

Technische Regeln für Biologische Arbeitsstoffe	Einstufung von Prokaryonten (Bacteria und Archaea) in Risikogruppen	TRBA 466
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Die Technischen Regeln für Biologische Arbeitsstoffe (TRBA) geben den Stand der Technik, Arbeitsmedizin und Arbeitshygiene sowie sonstige gesicherte wissenschaftliche Erkenntnisse für Tätigkeiten mit biologischen Arbeitsstoffen, einschließlich deren Einstufung wieder.

Sie werden vom **Ausschuss für Biologische Arbeitsstoffe (ABAS)** ermittelt bzw. angepasst und vom Bundesministerium für Arbeit und Soziales im Gemeinsamen Ministerialblatt bekannt gegeben.

Die TRBA „Einstufung von Prokaryonten (Bacteria und Archaea) in Risikogruppen“ konkretisiert im Rahmen des Anwendungsbereichs die Anforderungen der Biostoffverordnung. Bei Einhaltung der Technischen Regeln kann der Arbeitgeber insoweit davon ausgehen, dass die entsprechenden Anforderungen der Verordnung erfüllt sind. Die Einstufungen der biologischen Arbeitsstoffe in Risikogruppen werden nach dem Stand der Wissenschaft vorgenommen; der Arbeitgeber hat die Einstufung zu beachten.

Die vorliegende Technische Regel schreibt die Technische Regel „Einstufung von Prokaryonten (Bacteria und Archaea) in Risikogruppen“ (Stand Dezember 2010) fort und wurde unter Federführung des Fachbereichs „Rohstoffe und chemische Industrie“ in Anwendung des Kooperationsmodells (vgl. Leitlinienpapier¹ zur Neuordnung des Vorschriften- und Regelwerks im Arbeitsschutz vom 31. August 2011) erarbeitet.

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¹ <http://www.gda-portal.de/VorschriftenRegeln/VorschriftenRegeln.html>

1 Anwendungsbereich

Diese TRBA gilt für die Einstufung von Prokaryonten in Risikogruppen gemäß der Verordnung über Sicherheit und Gesundheitsschutz bei Tätigkeiten mit biologischen Arbeitsstoffen (Biostoffverordnung).

2 Allgemeines

(1) Die in dieser TRBA unter Punkt 3.4 aufgeführten Einstufungen von Prokaryonten beinhalten die Legaleinstufungen nach Anhang III der Richtlinie über den Schutz der Arbeitnehmer gegen Gefährdung durch biologische Arbeitsstoffe bei der Arbeit (2000/54/EG) [1] sowie weitere Einstufungen nach dem Stand der Wissenschaft. Nähere Angaben sind der Literatur zu entnehmen [2].

(2) Kriterien für die Einstufung biologischer Arbeitsstoffe sowie ein ausführliches Glossar enthält die TRBA 450 „Einstufungskriterien für biologische Arbeitsstoffe“ [3]. Im Übrigen sind in dieser TRBA die Begriffe so verwendet, wie sie im Begriffsglossar zu den Regelwerken der Betriebssicherheitsverordnung (BetrSichV), Biostoffverordnung (BioStoffV) und der Gefahrstoffverordnung (GefStoffV) des ABS, ABAS und AGS bestimmt sind.

(3) Für die Einstufung ist das von den Prokaryonten ausgehende Infektionsrisiko für den gesunden Beschäftigten maßgebend. Entsprechend erfolgt eine Zuordnung zu den Risikogruppen 2 bis 4. Die Liste der Einstufungen enthält auch Prokaryonten, bei denen es unwahrscheinlich ist, dass sie beim Menschen eine Krankheit verursachen und die deshalb der Risikogruppe 1 zugeordnet sind.

(4) Neu entdeckte und/oder noch nicht bewertete Prokaryonten sind vom Arbeitgeber gemäß den in der TRBA 450 aufgeführten Einstufungskriterien nach dem Stand der Wissenschaft einzustufen.

(5) Für Einstufungsfragen steht der Expertenkreis „Wissenschaftliche Bewertung und Einstufung von Biostoffen“ des ABAS² beratend zur Verfügung.

3 Einstufungen der Prokaryonten (Bacteria und Archaea)

3.1 Vorbemerkungen

(1) Die Legaleinstufungen nach Anhang III der Richtlinie 2000/54/EG sind in der Liste in Abschnitt 3.4 durch Fettdruck hervorgehoben.

(2) Archaea sind in der Liste unter 3.4 kursiv ausgewiesen.

² Anschrift: Geschäftsführung des ABAS, Bundesanstalt für Arbeitsschutz und Arbeitsmedizin, Nöldnerstr. 40-42, 10317 Berlin

(3) Bei bestimmten biologischen Arbeitsstoffen, die in die Risikogruppe 3 eingestuft und in der Liste mit zwei Sternchen (**) versehen wurden, ist das Infektionsrisiko für Arbeitnehmer begrenzt, da eine Übertragung über den Luftweg normalerweise nicht erfolgen kann. Weitergehende Informationen zu Infektionsquellen, zum Übertragungsweg und zu spezifischen Schutzmaßnahmen einschließlich Inaktivierungsmaßnahmen enthält die TRBA 100 „Schutzmaßnahmen für Tätigkeiten mit biologischen Arbeitsstoffen in Laboratorien“ [4].

(4) Stämme, deren Virulenz nachweislich abgeschwächt ist oder die bekannte Virulenzfaktoren verloren haben, können vorbehaltlich einer angemessenen Ermittlung und Bewertung in eine niedrigere Risikogruppe eingestuft werden als der Elternstamm (parentaler Stamm); ist der Elternstamm in die Risikogruppe 3 oder 4 eingestuft, kann eine Herabstufung nur auf der Grundlage einer wissenschaftlichen Bewertung erfolgen, die insbesondere der Ausschuss für Biologische Arbeitsstoffe vornehmen kann.

(5) Die umfangreiche Gruppe der Cyanobakterien wurde wegen der noch unklaren Klassifizierung und Nomenklatur nicht in die nachfolgende Liste übernommen.

Es sind bisher keine Cyanobakterien bekannt, die beim Menschen Infektionskrankheiten verursachen können, so dass diese Arten der Risikogruppe 1 zugeordnet werden können. Bei der Gefährdungsbeurteilung ist jedoch die Toxinbildung einiger Spezies zu berücksichtigen [2].

(6) Sollten Artnamen in der Liste nicht aufzufinden sein, handelt es sich dabei entweder um ungültige oder lange überholte Bezeichnungen oder um Namen von Cyanobakterien oder Prokaryontenarten, die erst kürzlich umbenannt oder neu beschrieben wurden.

(7) In der Liste in 3.4 finden sich neben den für den Arbeitsschutz relevanten Einstufungen auch zusätzliche Hinweise auf Tier- oder Pflanzenpathogenität.

3.2 Anmerkungen zur Nomenklatur

- **Gleichheitszeichen (=)**

Werden zwei verschiedene Bezeichnungen für eine Art verwendet, die durch den gleichen Typstamm repräsentiert werden und deren Namen beide formal gültig sind (homotypische Synonyme), wird darauf durch ein Gleichheitszeichen (=) aufmerksam gemacht, und die Art wird in der Liste unter beiden Bezeichnungen geführt.

Beispiel: *Brevibacterium albidum* = *Curtobacterium albidum*
Curtobacterium albidum = *Brevibacterium albidum*

- **synonym**

Werden zwei verschiedene Bezeichnungen für eine Art verwendet, die durch unterschiedliche Typstämme repräsentiert werden und deren Namen beide formal gültig sind (heterotypische Synonyme), von denen jedoch einer formal Priorität gegenüber dem anderen besitzt, wird darauf mit dem Hinweis „synonym“ verwiesen.

Beispiel: *Acetivibrio cellulosolvens* – synonym: *Acetivibrio cellulolyticus*

Dabei besitzt die an zweiter Stelle (nach „synonym“) genannte Bezeichnung nach den Regeln der Nomenklatur (International Code of Nomenclature of Bacteria) Priorität und wird deshalb mit den für die Einstufung relevanten Informationen versehen.

- **Pfeil (→)**

Arten, deren Bezeichnungen nach dem 1.1.1980 geändert wurden, sind in dieser Liste unter allen seither verwendeten Bezeichnungen zu finden: Bei der früheren Bezeichnung ist durch einen Pfeil „→“ vermerkt, in welche Gattung bzw. Spezies der Prokaryont inzwischen eingeordnet wurde. Darüber hinaus wird (werden) die frühere(n) Bezeichnung(en) noch einmal in Klammern () hinter der heute gültigen Bezeichnung wiederholt. Einstufung und evtl. Bemerkungen sind nur hinter dem gegenwärtig gültigen Namen zu finden.

Beispiel: *Ampullariella regularis* → *Actinoplanes regularis*
Actinoplanes regularis (*Ampullariella regularis*)

In Einzelfällen, z. B. bei häufigem industriellem Gebrauch, sind auch ältere Bezeichnungen aufgeführt.

- **Anführungszeichen („...“)**

Ungültige Artbezeichnungen, soweit sie gebräuchlich waren und eindeutig eine existierende Prokaryontenart kennzeichneten, sind – neben der gültigen Bezeichnung wie bei Namensänderungen nach dem 1.1.1980 – in Anführungszeichen gesetzt.

Beispiel: *Actinomyces meyeri* („*Actinobacterium*“ *meyerii*).

3.3 Anmerkungen zur Liste

- **Farbliche Hinterlegung einzelner Spezies**

Die Einstufungen der Spezies in die Risikogruppen 2, 3 und 3** sind in der Tabelle farblich hinterlegt.

Hellblau: Einstufung in Risikogruppe 2

Hellgelb: Einstufung in Risikogruppe 3 oder 3**

- **In der Spalte „Bemerkungen“ verwendete Kennzeichnungen**

+ In Einzelfällen als Krankheitserreger nachgewiesen oder vermutet, überwiegend bei erheblich abwehrgeminderten Menschen; Identifizierung der Art oft nicht zuverlässig.

ht Pathogen für Mensch und Wirbeltiere, aber i.d.R. keine Übertragung zwischen beiden Wirtsgruppen.

ht+ In Einzelfällen als Krankheitserreger von Menschen und Wirbeltieren nachgewiesen oder vermutet, überwiegend bei erheblich abwehrgeminderten Menschen oder Tieren; Identifizierung der Art oft nicht zuverlässig.

- n Pathogen für Nichtwirbeltiere (Wirbellose); die Kennzeichnung mit „n“ erhebt allerdings keinen Anspruch auf Vollständigkeit. In Spezies ohne diese Kennzeichnung können deshalb ggf. auch Stämme mit den Merkmalen „n“ vorkommen.
- n+ In Einzelfällen bei Wirbellosen nachgewiesen und als Krankheitserreger dieser Lebewesen vermutet; ein endgültiger Beweis für die Pathogenität für Wirbellose steht aber noch aus.
- n2 Wegen der Pathogenität für wirbellose Tiere können Sicherheitsmaßnahmen erforderlich werden, die, vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 2, ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche minimieren.
- p Pathogen für Pflanzen; als pflanzenpathogen werden ausschließlich Prokaryonten bezeichnet, von denen bekannt ist, dass sie Pflanzenkrankheiten verursachen. Die Kennzeichnung mit „p“ erhebt allerdings keinen Anspruch auf Vollständigkeit. In Spezies ohne diese Kennzeichnung können deshalb ggf. auch Stämme mit den Merkmalen „p“ vorkommen.
Aufgrund des Pflanzenschutzgesetzes können über die hier unter dem Gesichtspunkt des Arbeitsschutzes vorgenommene Einstufung hinaus Maßnahmen erforderlich sein.
- p+ In Einzelfällen in oder auf erkrankten Pflanzen nachgewiesen und als Ursache der Pflanzenkrankheit vermutet; ein endgültiger Nachweis der Pflanzenpathogenität ist noch zu erbringen.
- p2 Wegen der Pflanzenpathogenität können aus pflanzenschutzrechtlicher Sicht Sicherheitsmaßnahmen erforderlich werden, die, vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 2, ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche minimieren.
- p3 Wegen der Pflanzenpathogenität können aus pflanzenschutzrechtlicher Sicht Sicherheitsmaßnahmen erforderlich werden, die, vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 3, ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche verhindern.
- t Pathogen für Wirbeltiere; der Mensch wird unter natürlichen Bedingungen nicht befallen. Wegen der geringen Wirtsspezifität pathogener Prokaryonten können allerdings auch von den meisten primär nur tierpathogenen Arten bei Arbeiten mit hohen Erregerkonzentrationen Infektionsgefahren für die Beschäftigten ausgehen. Solche Arten wurden deshalb der Risikogruppe 2 mit der Zusatzbemerkung „t“ zugeordnet. Ist ein Prokaryont unter natürlichen Bedingungen sowohl human- als auch tierpathogen, wird die Kennzeichnung mit „ht“ verwendet.
- t+ In Einzelfällen als Krankheitserreger bei Wirbeltieren nachgewiesen oder vermutet; ein endgültiger Nachweis der Tierpathogenität ist noch zu erbringen. Hinweise auf Humanpathogenität fehlen.

- t2 Wegen der Wirbeltierpathogenität können aus tierseuchenrechtlicher Sicht Sicherheitsmaßnahmen erforderlich werden, die, vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 2, ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche minimieren.
- t3 Wegen der Wirbeltierpathogenität können aus tierseuchenrechtlicher Sicht Sicherheitsmaßnahmen erforderlich werden, die, vergleichbar mit den Sicherheitsmaßnahmen der Schutzstufe 3, ein Entweichen des Prokaryonten in die äußere Umgebung bzw. in andere Arbeitsbereiche verhindern.
- T Toxinproduktion: Prokaryonten, die zur Bildung von Exotoxinen befähigt sind. Die Kennzeichnung mit „T“ erhebt allerdings keinen Anspruch auf Vollständigkeit, d. h. auch in Prokaryontenarten ohne diese Kennzeichnung können ggf. Exotoxin bildende Stämme vorkommen. Die Kennzeichnung mit „T“ wurde aus Anhang III der EG-Richtlinie 2000/54/EG übernommen.
- TA Arten, von denen Stämme bekannt sind, die langjährig sicher in der technischen Anwendung gehandhabt wurden. Diese bewährten Stämme können daher nach den Einstufungskriterien in die Risikogruppe 1 fallen. Die Kennzeichnung mit „TA“ erhebt allerdings keinen Anspruch auf Vollständigkeit. In Spezies ohne diese Kennzeichnung können deshalb ggf. auch Stämme mit den Merkmalen „TA“ vorkommen.
- V Wirksamer Impfstoff verfügbar. Die Kennzeichnung mit „V“ wurde aus Anhang III der EG-Richtlinie 2000/54/EG übernommen.
- Z Die in dieser TRBA mit „Z“ gekennzeichneten Bakterien umfassen die in der Richtlinie 2003/99/EG [5] genannten Zoonoseerreger sowie weitere, unter Punkt B.4. Anhang I der Richtlinie 2003/99/EG fallende, aber dort nicht namentlich genannte Bakterien. Diese Kennzeichnungen entstammen der DGUV Information 213-090 „Sichere Biotechnologie – Einstufung biologischer Arbeitsstoffe: Prokaryonten (Bacteria und Archaea)“ der Berufsgenossenschaft Rohstoffe und chemischen Industrie [2].

Zoonoseerreger sind sämtliche Viren, Bakterien, Pilze, Parasiten oder sonstige biologische Einheiten, die Zoonosen verursachen können.

Zoonosen sind sämtliche Krankheiten und/oder sämtliche Infektionen, die auf natürlichem Weg direkt oder indirekt zwischen Tieren und Menschen übertragen werden können.

- **In der Spalte „Status“ verwendete Abkürzungen**

Die in der Spalte „Status“ verwendeten Abkürzungen erklären sich wie folgt:

- Neu: Neu in die Einstufungsliste aufgenommene Spezies
Bem.: Änderung der Bemerkung
Einst.: Änderung der Einstufung
Korr.: Korrektur des Speziesnamens
Umb.: Taxonomische Umbenennung

3.4 Liste der Einstufungen der Prokaryonten (Bacteria und Archaea)

Spezies	Risiko- gruppe	Bemer- kungen	Status
Abiotrophia			
Abiotrophia adiacens → Granulicatella adiacens			
Abiotrophia balaenopterae → Granulicatella balaenopterae			
Abiotrophia defectiva (Streptococcus defectivus)	2		
Abiotrophia elegans → Granulicatella elegans			
Acanthopleuribacter			
Acanthopleuribacter pedis	1		neu
Acaricomes			
Acaricomes phytoseiuli	1	n2	
Acetanaerobacterium			
Acetanaerobacterium elongatum	1		
Acetatifactor			
Acetatifactor muris	1		neu
Acetitomaculum			
Acetitomaculum ruminis	1		
Acetivibrio			
Acetivibrio cellulolyticus	1		
Acetivibrio cellulosolvens – synonym: Acetivibrio cellulolyticus			
Acetivibrio ethanolgignens	2	t	
Acetivibrio multivorans → Youngiibacter multivorans			Umb.
Acetoanaerobium			
Acetoanaerobium noterae	1		
Acetobacter			
Acetobacter aceti subsp. aceti	1		
Acetobacter aceti subsp. liquefaciens → Gluconacetobacter liquefaciens			
Acetobacter aceti subsp. orleanensis → Acetobacter orleanensis			
Acetobacter aceti subsp. xylinus → Komagataeibacter xylinus			Umb.
Acetobacter cerevisiae	1		
Acetobacter cibirongensis	1		
Acetobacter diazotrophicus → Gluconacetobacter diazotrophicus			
Acetobacter estunensis (Acetobacter pasteurianus subsp. estunensis)	1		
Acetobacter europaeus → Komagataeibacter europaeus			Umb.
Acetobacter fabarum	1		neu
Acetobacter farinalis	1		neu
Acetobacter ghanensis	1		
Acetobacter hansenii → Komagataeibacter hansenii			Umb.
Acetobacter indonesiensis	1		
Acetobacter intermedius → Komagataeibacter intermedius			Umb.
Acetobacter lambici	1		neu
Acetobacter liquefaciens → Gluconacetobacter liquefaciens			
Acetobacter lovaniensis (Acetobacter pasteurianus subsp. lovaniensis)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Acetobacter malorum	1		
Acetobacter methanolicus → Acidomonas methanolica			
Acetobacter nitrogenifigens	1		
Acetobacter oboediens → Komagataeibacter oboediens			Umb.
Acetobacter oeni	1		
Acetobacter okinawensis	1		neu
Acetobacter orientalis	1		
Acetobacter orleanensis (Acetobacter aceti subsp. orleanensis)	1		
Acetobacter papayae	1		neu
Acetobacter pasteurianus subsp. ascendens	1		
Acetobacter pasteurianus subsp. estunensis → Acetobacter estunensis			
Acetobacter pasteurianus subsp. lovaniensis → Acetobacter lovaniensis			
Acetobacter pasteurianus subsp. paradoxus	1		
Acetobacter pasteurianus subsp. pasteurianus	1		
Acetobacter peroxydans	1		
Acetobacter persici	1		neu
Acetobacter pomorum	1		
Acetobacter senegalensis	1		
Acetobacter syzygii	1		
Acetobacter tropicalis	1		
Acetobacter xylinus subsp. sucrofermentans → Komagataeibacter su- crofermentans			Umb.
Acetobacter xylinus subsp. xylinus → Komagataeibacter xylinus			Umb.
Acetobacterium			
Acetobacterium bakii	1		
Acetobacterium carbinolicum	1		
Acetobacterium fimetarium	1		
Acetobacterium malicum	1		
Acetobacterium paludosum	1		
Acetobacterium tundrae	1		
Acetobacterium wieringae	1		
Acetobacterium woodii	1		
Acetofilamentum			
Acetofilamentum rigidum	1		
Acetogenium → Thermoanaerobacter			
Acetogenium kivui → Thermoanaerobacter kivui			
Acetohalobium			
Acetohalobium arabaticum	1		
Acetomicrobium			
Acetomicrobium faecale	1		
Acetomicrobium flavidum	1		
Acetonema			
Acetonema longum	1		
Acetothermus			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Acetothermus paucivorans	1		
Acholeplasma			
Acholeplasma axanthum	2	t	
Acholeplasma brassicae	1		
Acholeplasma cavigenitalium	1		
Acholeplasma entomophilum → Mesoplasma entomophilum			
Acholeplasma equifetale	1		
Acholeplasma florum → Mesoplasma florum			
Acholeplasma granularum	2	t	
Acholeplasma hippikon	2	t	
Acholeplasma laidlawii	2	t	
Acholeplasma modicum	2	t	
Acholeplasma morum	2	t	
Acholeplasma multilocale	1		
Acholeplasma oculi	2	t	
Acholeplasma palmae	1		
Acholeplasma parvum	1		
Acholeplasma pleciae (Mesoplasma pleciae)	1		
Acholeplasma seiffertii → Mesoplasma seiffertii			
Acholeplasma vituli	1		
Achromatium			
Achromatium oxaliferum	1		
Achromobacter			
Achromobacter aegrifaciens	2		neu
Achromobacter animicus	1	+	neu
Achromobacter anxifer	1	+	neu
Achromobacter denitrificans (Achromobacter xylosoxidans subsp. denitrificans, Alcaligenes denitrificans, Alcaligenes denitrificans subsp. denitrificans, Alcaligenes xylosoxidans subsp. denitrificans)	2		
Achromobacter dolens	2		neu
Achromobacter insolitus	1	+	
Achromobacter insuavis	2		neu
Achromobacter mucicolens	2		neu
Achromobacter piechaudii (Alcaligenes piechaudii)	2		
Achromobacter pulmonis	1	+	neu
Achromobacter ruhlandii (Alcaligenes ruhlandii)	2		Einst.
Achromobacter spanius	1	+	
Achromobacter spiritinus	2		neu
Achromobacter xylosoxidans (Achromobacter xylosoxidans subsp. xylosoxidans, Alcaligenes denitrificans subsp. xylosoxidans, Alcaligenes xylosoxidans subsp. xylosoxidans, Alcaligenes xylosoxidans)	2		
Achromobacter xylosoxidans subsp. denitrificans (Alcaligenes denitrificans subsp. denitrificans, Alcaligenes xylosoxidans subsp. denitrificans, Alcaligenes denitrificans) → Achromobacter denitrificans			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Achromobacter xylosoxidans subsp. xylosoxidans (Achromobacter xylosoxi- dans, Alcaligenes denitrificans subsp. xylosoxidans, Alcaligenes xylosoxi- dans subsp. xylosoxidans, Alcaligenes xylosoxidans) → Achromobacter xylosoxidans			
Acidaminobacter			
Acidaminobacter hydrogenoformans	1		
Acidaminococcus			
Acidaminococcus fermentans	2	ht	
Acidaminococcus intestini	2		
Acidianus			
<i>Acidianus ambivalens</i> (<i>Desulfurolobus ambivalens</i>)	1		
<i>Acidianus brierleyi</i> (<i>Sulfolobus brierleyi</i>)	1		
<i>Acidianus infernus</i>	1		
<i>Acidianus sulfidivorans</i>	1		
Acidicaldus			
Acidicaldus organivorans	1		Korr.
Acidicapsa			
Acidicapsa borealis	1		neu
Acidicapsa ligni	1		neu
Acidiferrobacter			
Acidiferrobacter thiooxydans	1		neu
Acidilobus			
<i>Acidilobus aceticus</i>	1		
<i>Acidilobus saccharovorans</i>	1		neu
Acidimicrobium			
Acidimicrobium ferrooxidans	1		
Acidiphilium			
Acidiphilium acidophilum (<i>Thiobacillus acidophilus</i>)	1		
Acidiphilium aminolyticum → <i>Acidocella aminolytica</i>			
Acidiphilium angustum	1		
Acidiphilium cryptum	1		
Acidiphilium facile → <i>Acidocella facilis</i>			
Acidiphilium multivorum	1		
Acidiphilium organovororum	1		
Acidiphilium rubrum	1		
Acidiplasma			
<i>Acidiplasma aeolicum</i>	1		neu
<i>Acidiplasma cupricumulans</i> (<i>Ferroplasma cupricumulans</i>)	1		Umb.
Acidisoma			
Acidisoma sibiricum	1		neu
Acidisoma tundrae	1		neu
Acidisphaera			
Acidisphaera rubrifaciens	1		
Aciditerrimonas			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Aciditerrimonas ferrireducens</i>	1		neu
Acidithiobacillus			
<i>Acidithiobacillus albertensis</i> (<i>Thiobacillus albertis</i>)	1		
<i>Acidithiobacillus caldus</i> (<i>Thiobacillus caldus</i>)	1		
<i>Acidithiobacillus ferridurans</i>	1		neu
<i>Acidithiobacillus ferrivorans</i>	1		neu
<i>Acidithiobacillus ferrooxidans</i> (<i>Thiobacillus ferrooxidans</i>)	1		
<i>Acidithiobacillus thiooxidans</i> (<i>Thiobacillus thiooxidans</i>)	1		
Acidobacterium			
<i>Acidobacterium capsulatum</i>	1		
Acidocella			
<i>Acidocella aluminiidurans</i>	1		neu
<i>Acidocella aminolytica</i> (<i>Acidiphilium aminilyticum</i>)	1		
<i>Acidocella facilis</i> (<i>Acidiphilium facile</i>)	1		
Acidomonas			
<i>Acidomonas methanolica</i> (<i>Acetobacter methanolicus</i>)	1		
Acidothermus			
<i>Acidothermus cellulolyticus</i>	1		
Acidovorax			
<i>Acidovorax anthurii</i>	1	p	
<i>Acidovorax avenae</i> (<i>Acidovorax avenae</i> subsp. <i>avenae</i> , <i>Pseudomonas avenae</i>)	1	+, p	Umb., Bem.
<i>Acidovorax avenae</i> subsp. <i>avenae</i> (<i>Pseudomonas avenae</i>) → <i>Acidovorax avenae</i>			Umb.
<i>Acidovorax avenae</i> subsp. <i>cattleyae</i> (<i>Pseudomonas cattleyae</i>) → <i>Acidovorax cattleyae</i>			Umb.
<i>Acidovorax avenae</i> subsp. <i>citrulli</i> (<i>Pseudomonas pseudoalcaligenes</i> subsp. <i>citrulli</i>)	1	p	
<i>Acidovorax caeni</i>	1		
<i>Acidovorax cattleyae</i> (<i>Acidovorax avenae</i> subsp. <i>cattleyae</i> , <i>Pseudomonas cattleyae</i>)	1	p	Umb.
<i>Acidovorax citrulli</i> (<i>Acidovorax avenae</i> subsp. <i>citrulli</i> , <i>Pseudomonas pseudoalcaligenes</i> subsp. <i>citrulli</i>)	1	p	Umb.
<i>Acidovorax defluvii</i>	1		
<i>Acidovorax delafieldii</i> (<i>Pseudomonas delafieldii</i>)	1	+	
<i>Acidovorax facilis</i> (<i>Pseudomonas facilis</i>)	1		
<i>Acidovorax konjaci</i> (<i>Pseudomonas pseudoalcaligenes</i> subsp. <i>konjaci</i>)	1	p	
<i>Acidovorax oryzae</i>	1	p	neu
<i>Acidovorax radicis</i>	1		neu
<i>Acidovorax soli</i>	1		neu
<i>Acidovorax temperans</i>	1	+	
<i>Acidovorax valerianellae</i>	1	p	
<i>Acidovorax wautersii</i>	1	+	neu
Acinetobacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Acinetobacter baumannii</i>	2		
<i>Acinetobacter baylyi</i>	1		
<i>Acinetobacter beijerinckii</i>	2	ht	neu
<i>Acinetobacter bereziniae</i>	2	ht	neu
<i>Acinetobacter boissieri</i>	1		neu
<i>Acinetobacter bouvetii</i>	1		
<i>Acinetobacter brisouii</i>	1		neu
<i>Acinetobacter calcoaceticus</i>	2		
<i>Acinetobacter gernerii</i>	1		
<i>Acinetobacter grimontii</i> – synonym: <i>Acinetobacter junii</i>			
<i>Acinetobacter guillouiae</i>	2	ht	neu
<i>Acinetobacter gyllenbergii</i>	2		neu
<i>Acinetobacter haemolyticus</i>	2		
<i>Acinetobacter harbinensis</i>	1		neu
<i>Acinetobacter indicus</i>	1		neu
<i>Acinetobacter johnsonii</i>	2		
<i>Acinetobacter junii</i>	2		
<i>Acinetobacter kookii</i>	1		neu
<i>Acinetobacter lwoffii</i>	2	TA	
<i>Acinetobacter nectaris</i>	1		neu
<i>Acinetobacter nosocomialis</i>	2		neu
<i>Acinetobacter parvus</i>	2		
<i>Acinetobacter pittii</i>	2		neu
<i>Acinetobacter puyangensis</i>	1	p+	neu
<i>Acinetobacter qingfengensis</i>	1	p	neu
<i>Acinetobacter radioresistens</i>	1		
<i>Acinetobacter rudis</i>	1		neu
<i>Acinetobacter schindleri</i>	2		
<i>Acinetobacter soli</i>	2		neu
<i>Acinetobacter tandoii</i>	1		
<i>Acinetobacter tjernbergiae</i>	1		
<i>Acinetobacter towneri</i>	1		
<i>Acinetobacter ursingii</i>	2		
<i>Acinetobacter venetianus</i>	1		neu
Acrocarpospora			
<i>Acrocarpospora corrugata</i> (<i>Streptosporangium corrugatum</i>)	1		
<i>Acrocarpospora macrocephala</i>	1		
<i>Acrocarpospora phusangensis</i>	1		neu
<i>Acrocarpospora pleiomorpha</i>	1		
Actibacter			
<i>Actibacter sediminis</i>	1		
Actibacterium			
<i>Actibacterium mucosum</i>	1		neu
Actinaurispora → Plantactinospora			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Actinaurispora siamensis → Plantactinospora siamensis			Umb.
Actinoallomurus			
Actinoallomurus acaciae	1		neu
Actinoallomurus acanthiterrae	1		neu
Actinoallomurus amamiensis	1		neu
Actinoallomurus caesius	1		neu
Actinoallomurus coprocola	1		neu
Actinoallomurus fulvus	1		neu
Actinoallomurus iriomotensis	1		neu
Actinoallomurus liliacearum	1		neu
Actinoallomurus luridus	1		neu
Actinoallomurus oryzae	1		neu
Actinoallomurus purpureus	1		neu
Actinoallomurus radicum	1		neu
Actinoallomurus spadix (Actinomadura spadix)	1		Umb.
Actinoallomurus vinaceus	1		neu
Actinoallomurus yoronensis	1		neu
Actinoalloteichus			
Actinoalloteichus cyanogriseus	1		
Actinoalloteichus hymeniacidonis	1		
Actinoalloteichus nanshanensis	1		neu
Actinoalloteichus spitiensis	1		
Actinobacillus			
Actinobacillus actinomycetemcomitans → Aggregatibacter actinomycetemcomitans			
Actinobacillus anseriformium	2	t	neu
Actinobacillus arthritidis	2	t	
Actinobacillus capsulatus	2	t	
Actinobacillus delphinicola	2	t	
Actinobacillus equuli subsp. equuli	2	ht	
Actinobacillus equuli subsp. haemolyticus	2	t	
Actinobacillus hominis	2		
Actinobacillus indolicus	1		
Actinobacillus lignieresii	2	ht	
Actinobacillus minor	1		
Actinobacillus muris	1		
Actinobacillus pleuropneumoniae (Haemophilus pleuropneumoniae)	2	t	
Actinobacillus porcinus	1		
Actinobacillus rossii	2	t	
Actinobacillus scotiae	2	t	
Actinobacillus seminis	2	t	
Actinobacillus succinogenes	1		
Actinobacillus suis	2	ht	
Actinobacillus ureae (Pasteurella ureae)	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Actinobaculum			
Actinobaculum massiliense	2		Korr.
Actinobaculum schaalii	2		
Actinobaculum suis (Eubacterium suis, Actinomyces suis)	2	t	
Actinobaculum urinale	2		
Actinobispora – synonym: Pseudonocardia			
Actinobispora alaniniphila – synonym: Pseudonocardia alaniniphila			
Actinobispora aurantiaca – synonym: Pseudonocardia aurantiaca			
Actinobispora xinjiangensis – synonym: Pseudonocardia xinjiangensis			
Actinobispora yunnanensis – synonym: Pseudonocardia yunnanensis			
Actinocatenispora			
Actinocatenispora rupis	1		neu
Actinocatenispora sera	1		
Actinocatenispora thailandica	1		
Actinocorallia			
Actinocorallia aurantiaca (Actinomadura aurantiaca)	1		
Actinocorallia aurea	1		
Actinocorallia cavernae	1		
Actinocorallia glomerata (Actinomadura glomerata)	1		
Actinocorallia herbida	1		
Actinocorallia libanotica (Actinomadura libanotica)	1		
Actinocorallia longicatena (Actinomadura longicatena)	1		
Actinokineospora			
Actinokineospora baliensis	1		neu
Actinokineospora bangkokensis	1		neu
Actinokineospora cianjurensis	1		neu
Actinokineospora cibodasensis	1		neu
Actinokineospora diospyrosa	1		
Actinokineospora fastidiosa (Amycolatopsis fastidiosa)	1		Umb.
Actinokineospora globicatena	1		
Actinokineospora inagensis	1		
Actinokineospora riparia	1		
Actinokineospora soli	1		neu
Actinokineospora terrae	1		
Actinomadura			
Actinomadura africana → Nonomuraea africana			
Actinomadura alba	1		
Actinomadura apis	1		neu
Actinomadura atramentaria	1		
Actinomadura aurantiaca → Actinocorallia aurantiaca			
Actinomadura bangladeshensis	1		
Actinomadura carminata → Nonomuraea roseoviolacea subsp. carminata			
Actinomadura catellatispora	1		
Actinomadura chokoriensis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Actinomadura citrea</i>	1		
<i>Actinomadura coerulea</i>	1		
<i>Actinomadura coeruleofusca</i> → <i>Saccharothrix coeruleofusca</i>			
<i>Actinomadura coeruleoviolacea</i> → <i>Goodfellowiella coeruleoviolacea</i>			
<i>Actinomadura cremea</i> (<i>Actinomadura cremea</i> subsp. <i>cremea</i>)	1		Umb.
<i>Actinomadura cremea</i> subsp. <i>cremea</i> → <i>Actinomadura cremea</i>			Umb.
<i>Actinomadura cremea</i> subsp. <i>rifamycinii</i> → <i>Actinomadura rifamycinii</i>			Umb.
<i>Actinomadura echinospora</i> (<i>Microbispora echinospora</i>)	1		
<i>Actinomadura fastidiosa</i> → <i>Nonomuraea fastidiosa</i>			
<i>Actinomadura ferruginea</i> → <i>Nonomuraea ferruginea</i>			
<i>Actinomadura fibrosa</i>	1		
<i>Actinomadura flava</i> → <i>Lechevalieria flava</i>			
<i>Actinomadura flavalba</i>	1		neu
<i>Actinomadura flexuosa</i> → <i>Nonomuraea flexuosa</i>			
<i>Actinomadura formosensis</i> (<i>Thermomonospora formosensis</i>)	1		
<i>Actinomadura fulvescens</i>	1		
<i>Actinomadura gelibolensis</i>	1		neu
<i>Actinomadura glauciflava</i>	1		
<i>Actinomadura glomerata</i> → <i>Actinocorallia glomerata</i>			
<i>Actinomadura hallensis</i>	1		
<i>Actinomadura helvata</i> → <i>Nonomuraea helvata</i>			
<i>Actinomadura hibisca</i>	1		
<i>Actinomadura keratinilytica</i>	1		neu
<i>Actinomadura kijaniata</i>	1		
<i>Actinomadura latina</i>	2		
<i>Actinomadura libanotica</i> → <i>Actinocorallia libanotica</i>			
<i>Actinomadura livida</i>	1		
<i>Actinomadura longicatena</i> → <i>Actinocorallia longicatena</i>			
<i>Actinomadura longispora</i> → <i>Saccharothrix longispora</i>			
<i>Actinomadura luteofluorescens</i>	1		
<i>Actinomadura macra</i>	1		
<i>Actinomadura madurae</i>	2	ht	
<i>Actinomadura malachitica</i> – synonym: <i>Actinomadura viridis</i>			
<i>Actinomadura meridiana</i>	1		neu
<i>Actinomadura mexicana</i>	1		
<i>Actinomadura meyeriae</i>	1		Korr.
<i>Actinomadura miaoliensis</i>	1		neu
<i>Actinomadura namibiensis</i>	1		
<i>Actinomadura napierensis</i>	1		
<i>Actinomadura nitritigenes</i>	1		
<i>Actinomadura oligospora</i>	1		
<i>Actinomadura pelletieri</i>	2		
<i>Actinomadura polychroma</i> → <i>Nonomuraea polychroma</i>			
<i>Actinomadura pusilla</i> → <i>Nonomuraea pusilla</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Actinomadura recticatena → Nonomuraea recticatena			
Actinomadura rifamycini (Actinomadura cremea subsp. rifamycini)	1		Umb.
Actinomadura roseola → Nonomuraea roseola			
Actinomadura roseoviolacea → Nonomuraea roseoviolacea subsp. roseo- violacea			
Actinomadura rubra → Nonomuraea rubra			
Actinomadura rubrobrunea (Excellospora rubrobrunea)	1		
Actinomadura rudentiformis	1		
Actinomadura rugatobispora (Microbispora viridis)	1		
Actinomadura rupiterrae	1		neu
Actinomadura salmonea → Nonomuraea salmonea			
Actinomadura scrupuli	1		neu
Actinomadura sediminis	1		neu
Actinomadura spadix → Actinoallomurus spadix			Umb.
Actinomadura spiralis → Nonomuraea spiralis			
Actinomadura turkmeniaca → Nonomuraea turkmeniaca			
Actinomadura umbrina	1		
Actinomadura verrucosospora	1		
Actinomadura vinacea	1		
Actinomadura viridilutea (Excellospora viridilutea)	1		
Actinomadura viridis (Microtetraspora viridis)	1		
Actinomadura xylanilytica	1		neu
Actinomadura yumaensis	1		
Actinomyces			
Actinomyces bernardiae → Trueperella bernardiae			Umb.
Actinomyces bovis	2	t	
Actinomyces bowdenii	2	t	
Actinomyces canis	2	t	
Actinomyces cardiffensis	2		
Actinomyces catuli	2	t	
Actinomyces coleocanis	1		
Actinomyces dentalis	2		
Actinomyces denticolens	1		
Actinomyces europaeus	2		
Actinomyces funkei	2		
Actinomyces georgiae	1		
Actinomyces gerencseriae (Actinomyces israelii Serovar 2)	2		
Actinomyces graevenitzii	2		
Actinomyces haliotis	1		neu
Actinomyces hominis	2		neu
Actinomyces hongkongensis	2		
Actinomyces hordeovulneris	2	t	
Actinomyces howellii	1		
Actinomyces humiferus → Cellulomonas humilata			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Actinomyces hyovaginalis</i>	2	t	
<i>Actinomyces israelii</i>	2		
<i>Actinomyces johnsonii</i>	2		neu
<i>Actinomyces marimammalium</i>	2	t	
<i>Actinomyces massiliensis</i>	2		neu
<i>Actinomyces meyeri</i> („Actinobacterium“ meyeri)	2		
<i>Actinomyces naeslundii</i>	2	ht	
<i>Actinomyces nasicola</i>	1	+	
<i>Actinomyces naturae</i>	1		neu
<i>Actinomyces neuii</i> subsp. anitratus	2		
<i>Actinomyces neuii</i> subsp. neuii	2		
<i>Actinomyces odontolyticus</i>	2	ht	
<i>Actinomyces oricola</i>	1	+	
<i>Actinomyces oris</i>	2	ht	neu
<i>Actinomyces pyogenes</i> → <i>Trueperella pyogenes</i>			Umb.
<i>Actinomyces radidentis</i>	2		
<i>Actinomyces radingae</i>	2		
<i>Actinomyces ruminicola</i>	1		
<i>Actinomyces slackii</i>	1		
<i>Actinomyces suimastitidis</i>	2	t	
<i>Actinomyces suis</i> → <i>Actinobaculum suis</i>			
<i>Actinomyces timonensis</i>	2		neu
<i>Actinomyces turicensis</i>	2		
<i>Actinomyces urogenitalis</i>	1	+	
<i>Actinomyces vaccimaxillae</i>	2	t	
<i>Actinomyces viscosus</i>	2	t	Bem.
<i>Actinomyces weissii</i>	2	t	neu
Actinomycetospora			
<i>Actinomycetospora Chiangmaiensis</i>	1		
<i>Actinomycetospora chibensis</i>	1		neu
<i>Actinomycetospora chlora</i>	1		neu
<i>Actinomycetospora cinnamomea</i>	1		neu
<i>Actinomycetospora corticicola</i>	1		neu
<i>Actinomycetospora iriomotensis</i>	1		neu
<i>Actinomycetospora lutea</i>	1		neu
<i>Actinomycetospora rishiriensis</i>	1		neu
<i>Actinomycetospora straminea</i>	1		neu
<i>Actinomycetospora succinea</i>	1		neu
Actinophytocola			
<i>Actinophytocola burenkhanensis</i>	1		neu
<i>Actinophytocola corallina</i>	1		neu
<i>Actinophytocola oryzae</i>	1		neu
<i>Actinophytocola timorensis</i>	1		neu
<i>Actinophytocola xinjiangensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Actinoplanes			
Actinoplanes abujensis	1		neu
Actinoplanes armeniacus → Streptomyces armeniacus			
Actinoplanes atraurantiacus	1		neu
Actinoplanes auranticolor (Amorphosporangium auranticolor)	1		
Actinoplanes brasiliensis	1		
Actinoplanes caeruleus → Couchioplanes caeruleus subsp. caeruleus			
Actinoplanes campanulatus (Ampullariella campanulata)	1		
Actinoplanes capillaceus	1		
Actinoplanes consettensis	1		
Actinoplanes couchii	1		
Actinoplanes cyaneus	1		
Actinoplanes deccanensis	1		
Actinoplanes derwentensis	1		
Actinoplanes digitatis (Ampullariella digitata)	1		
Actinoplanes durhamensis	1		
Actinoplanes ferrugineus	1		
Actinoplanes friulienensis	1		
Actinoplanes globisporus (Amorphosporangium globisporum)	1		
Actinoplanes humidus	1		
Actinoplanes ianthinogenes	1		neu
Actinoplanes italicus	1		
Actinoplanes liguriensis	1		
Actinoplanes lobatus (Ampullariella lobata)	1		
Actinoplanes lutulentus	1		neu
Actinoplanes minutisporangius → Cryptosporangium minutisporangium			
Actinoplanes missouriensis	1		
Actinoplanes nipponensis	1		neu
Actinoplanes octamycinicus	1		neu
Actinoplanes palleronii	1		
Actinoplanes philippinensis	1		
Actinoplanes rectilineatus	1		
Actinoplanes regularis (Ampullariella regularis)	1		
Actinoplanes rishiriensis	1		neu
Actinoplanes siamensis	1		neu
Actinoplanes sichuanensis	1		neu
Actinoplanes teichomyceticus	1		
Actinoplanes tereljensis	1		neu
Actinoplanes toevensis	1		neu
Actinoplanes utahensis	1		
Actinoplanes xinjiangensis	1		neu
Actinopolymorpha			
Actinopolymorpha alba	1		neu
Actinopolymorpha cephalotaxi	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Actinopolymorpha pittospori</i>	1		neu
<i>Actinopolymorpha rutila</i>	1		neu
<i>Actinopolymorpha singaporensis</i>	1		
Actinopolyspora			
<i>Actinopolyspora alba</i>	1		neu
<i>Actinopolyspora algeriensis</i>	1		neu
<i>Actinopolyspora erythraea</i>	1		neu
<i>Actinopolyspora halophila</i>	1		
<i>Actinopolyspora iraqiensis</i> – synonym: <i>Saccharomonospora halophila</i>			Umb.
<i>Actinopolyspora lacussalsi</i>	1		neu
<i>Actinopolyspora mortivallis</i>	1		
<i>Actinopolyspora mzabensis</i>	1		neu
<i>Actinopolyspora righensis</i>	1		neu
<i>Actinopolyspora saharensis</i>	1		neu
<i>Actinopolyspora xinjiangensis</i>	1		neu
Actinopycnidium – synonym: Streptomyces			
<i>Actinopycnidium caeruleum</i> – synonym: <i>Streptomyces humiferus</i>			
Actinospica			
<i>Actinospica acidiphila</i>	1		
<i>Actinospica robiniae</i>	1		
Actinosporangium → Streptomyces			
<i>Actinosporangium violaceum</i> – synonym: <i>Streptomyces paradoxus</i>			
<i>Actinosporangium vitaminophilum</i> → <i>Streptomyces vitaminophilus</i>			
Actinosynnema			
<i>Actinosynnema mirum</i>	1		
<i>Actinosynnema pretiosum</i> subsp. <i>auranticum</i>	1		
<i>Actinosynnema pretiosum</i> subsp. <i>pretiosum</i>	1		
Actinotalea			
<i>Actinotalea fermentans</i> (<i>Cellulomonas fermentans</i>)	1		
<i>Actinotalea ferrariae</i>	1		neu
Adhaeribacter			
<i>Adhaeribacter aerolatus</i>	1		neu
<i>Adhaeribacter aerophilus</i>	1		neu
<i>Adhaeribacter aquaticus</i>	1		
<i>Adhaeribacter terreus</i>	1		neu
Adlercreutzia			
<i>Adlercreutzia equolifaciens</i>	1		
Advenella			
<i>Advenella faeciporci</i>	1		neu
<i>Advenella incenata</i>	2		
<i>Advenella kashmirensis</i> (<i>Tetrathio bacter kashmirensis</i>)	1 ^G		Umb.
<i>Advenella mimigardefordensis</i> (<i>Tetrathio bacter mimigardefordensis</i>)	1 ^G		Umb.
Aegyptianella			
<i>Aegyptianella pullorum</i>	2	t	

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Aequorivita			
<i>Aequorivita antarctica</i>	1		
<i>Aequorivita capsosiphonis</i>	1		neu
<i>Aequorivita crocea</i>	1		
<i>Aequorivita lipolytica</i>	1		
<i>Aequorivita sublithincola</i>	1		
<i>Aequorivita viscosa</i>	1		neu
Aeribacillus			
<i>Aeribacillus pallidus</i> (<i>Geobacillus pallidus</i> , <i>Bacillus pallidus</i>)	1		Umb.
Aeriscardovia			
<i>Aeriscardovia aeriphila</i>	1		
Aerococcus			
<i>Aerococcus christensenii</i>	1	+	
<i>Aerococcus sanguinicola</i>	1	+	
<i>Aerococcus suis</i>	2	t	
<i>Aerococcus urinae</i>	2		
<i>Aerococcus urinaeequi</i> (<i>Pediococcus urinaeequi</i>)	1		
<i>Aerococcus urinaehominis</i>	1	+	
<i>Aerococcus viridans</i>	2	TA, ht	
Aeromicrobium			
<i>Aeromicrobium alkaliterrae</i>	1		
<i>Aeromicrobium erythreum</i>	1		
<i>Aeromicrobium fastidiosum</i> (<i>Nocardioides fastidiosus</i>)	1		
<i>Aeromicrobium flavum</i>	1		neu
<i>Aeromicrobium ginsengisoli</i>	1		neu
<i>Aeromicrobium halocynthiae</i>	1		neu
<i>Aeromicrobium marinum</i>	1		
<i>Aeromicrobium massiliense</i>	1		neu
<i>Aeromicrobium panaciterrae</i>	1		
<i>Aeromicrobium ponti</i>	1		
<i>Aeromicrobium tamlense</i>	1		
Aeromonas			
<i>Aeromonas allosaccharophila</i>	2		
<i>Aeromonas aquariorum</i>	1		
<i>Aeromonas australiensis</i>	1		neu
<i>Aeromonas bestiarum</i>	1	ht+	
<i>Aeromonas bivalvium</i>	1		
<i>Aeromonas caviae</i>	2	ht	
<i>Aeromonas culicicola</i>	1		
<i>Aeromonas diversa</i>	2		neu
<i>Aeromonas encheleia</i>	1	ht+	
<i>Aeromonas enteropelogenes</i> (umfasst <i>Aeromonas trota</i>)	2		
<i>Aeromonas eucrenophila</i>	1	ht+	
<i>Aeromonas hydrophila</i> subsp. <i>anaerogenes</i> – synonym: <i>Aeromonas caviae</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Aeromonas hydrophila</i> subsp. <i>dhakensis</i>	2		
<i>Aeromonas hydrophila</i> subsp. <i>hydrophila</i>	2	ht	
<i>Aeromonas hydrophila</i> subsp. <i>proteolytica</i> → <i>Vibrio proteolyticus</i>			
<i>Aeromonas hydrophila</i> subsp. <i>ranae</i>	2	t	
<i>Aeromonas ichthiosmia</i>	1	+	
<i>Aeromonas jandaei</i>	2	ht	
<i>Aeromonas media</i>	1	ht+	Bem.
<i>Aeromonas molluscorum</i>	1		
<i>Aeromonas piscicola</i>	1	t2	neu
<i>Aeromonas popoffii</i>	1		
<i>Aeromonas punctata</i> subsp. <i>caviae</i>	2	ht	
<i>Aeromonas punctata</i> subsp. <i>punctata</i>	2		
<i>Aeromonas rivuli</i>	1		neu
<i>Aeromonas salmonicida</i> subsp. <i>achromogenes</i>	1	t2	
<i>Aeromonas salmonicida</i> subsp. <i>masoucida</i>	1 ^G	t2	
<i>Aeromonas salmonicida</i> subsp. <i>pectinolytica</i>	1		
<i>Aeromonas salmonicida</i> subsp. <i>salmonicida</i>	1 ^G	t2	
<i>Aeromonas salmonicida</i> subsp. <i>smithia</i>	1 ^G	t2	
<i>Aeromonas sanarellii</i>	1	+	neu
<i>Aeromonas schubertii</i>	2		
<i>Aeromonas sharmana</i>	1		
<i>Aeromonas simiae</i>	1		
<i>Aeromonas sobria</i>	2	ht	
<i>Aeromonas taiwanensis</i>	1	+	neu
<i>Aeromonas tecta</i>	1	ht+	neu
<i>Aeromonas trota</i> – synonym: <i>Aeromonas enteropelogenes</i>			
<i>Aeromonas veronii</i>	2	ht	
<i>Aeropyrum</i>			
<i>Aeropyrum camini</i>	1		
<i>Aeropyrum pernix</i>	1		
<i>Aestuariibacter</i>			
<i>Aestuariibacter aggregatus</i>	1		neu
<i>Aestuariibacter halophilus</i>	1		
<i>Aestuariibacter litoralis</i> → <i>Aliiglaciecola litoralis</i>			Umb.
<i>Aestuariibacter salexigens</i>	1		
<i>Aestuariibaculum</i>			
<i>Aestuariibaculum suncheonense</i>	1		neu
<i>Aestuariicola</i> → <i>Lutimonas</i>			
<i>Aestuariicola saemankumensis</i> → <i>Lutimonas saemankumensis</i>			neu, Umb.
<i>Aestuariihabitans</i>			
<i>Aestuariihabitans beolgyonensis</i>	1		neu
<i>Aestuariimicrobium</i>			
<i>Aestuariimicrobium kwangyangense</i>	1		

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Aestuariispira			
Aestuariispira insulae	1		neu
Afifella			
Afifella marina (Rhodobium marinum, Rhodopseudomonas marina)	1		Umb.
Afifella pfennigii (Rhodobium pfennigii)	1		Umb.
Afipia			
Afipia birgiae	1		
Afipia broomeae	2		
Afipia clevelandensis	2		
Afipia felis	2	ht	
Afipia massiliensis	1		
Agaricicola			
Agaricicola taiwanensis	1		neu
Agarivorans			
Agarivorans albus	1		
Agarivorans gilvus	1		neu
Aggregatibacter			
Aggregatibacter actinomycetemcomitans (Actinobacillus actinomycetemcomitans, Haemophilus actinomycetemcomitans)	2	ht	
Aggregatibacter aphrophilus (Haemophilus aphrophilus)	2		
Aggregatibacter segnis (Haemophilus segnis)	2		
Agitococcus			
Agitococcus lubricus	1		
Agreia			
Agreia bicolorata	1		
Agreia pratensis (Subtercola pratensis)	1		
Agrobacterium			
Agrobacterium atlanticum → Ruegeria atlantica			
Agrobacterium ferrugineum → Pseudorhodobacter ferrugineus			
Agrobacterium gelatinovororum → Thalassobius gelatinovorus			
Agrobacterium larrymoorei → Rhizobium larrymoorei			
Agrobacterium meteorii – synonym: Ruegeria atlantica			
Agrobacterium radiobacter → Rhizobium radiobacter			
Agrobacterium rhizogenes → Rhizobium rhizogenes			
Agrobacterium rubi → Rhizobium rubi			
Agrobacterium stellulatum → Stappia stellulata			
Agrobacterium tumefaciens → Rhizobium radiobacter			
Agrobacterium vitis → Rhizobium vitis			
Agrococcus			
Agrococcus baldri	1		
Agrococcus carbonis	1		neu
Agrococcus casei	1		
Agrococcus citreus	1		
Agrococcus jejuensis	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Agrococcus jenensis</i>	1		
<i>Agrococcus lahaulensis</i>	1		
<i>Agrococcus terreus</i>	1		neu
<i>Agrococcus versicolor</i>	1		neu
Agromonas → Bradyrhizobium			
<i>Agromonas oligotrophica</i> → <i>Bradyrhizobium oligotrophicum</i>			Umb.
Agromyces			
<i>Agromyces albus</i>	1		
<i>Agromyces allii</i>	1		
<i>Agromyces atrinae</i>	1		neu
<i>Agromyces aurantiacus</i>	1		
<i>Agromyces bauzanensis</i>	1		neu
<i>Agromyces bracchium</i>	1		
<i>Agromyces cerinus</i> subsp. <i>cerinus</i>	1		
<i>Agromyces cerinus</i> subsp. <i>nitratum</i>	1		
<i>Agromyces flavus</i>	1		neu
<i>Agromyces fucosus</i> (<i>Agromyces fucosus</i> subsp. <i>fucosus</i>)	1		
<i>Agromyces fucosus</i> subsp. <i>fucosus</i> → <i>Agromyces fucosus</i>			
<i>Agromyces fucosus</i> subsp. <i>hippuratus</i> → <i>Agromyces hippuratus</i>			
<i>Agromyces hippuratus</i> (<i>Agromyces fucosus</i> subsp. <i>hippuratus</i>)	1		
<i>Agromyces humatus</i>	1		
<i>Agromyces indicus</i>	1		neu
<i>Agromyces iriomotensis</i>	1		neu
<i>Agromyces italicus</i>	1		
<i>Agromyces lapidis</i>	1		
<i>Agromyces luteolus</i>	1		
<i>Agromyces mediolanus</i> („ <i>Corynebacterium mediolanum</i> “)	1		
<i>Agromyces neolithicus</i>	1		
<i>Agromyces ramosus</i>	1		
<i>Agromyces rhizosphaerae</i>	1		
<i>Agromyces salentinus</i>	1		
<i>Agromyces soli</i>	1		neu
<i>Agromyces subbeticus</i>	1		
<i>Agromyces subtropicus</i>	1		neu
<i>Agromyces terreus</i>	1		
<i>Agromyces tropicus</i>	1		neu
<i>Agromyces ulmi</i>	1		
Ahrensia			
<i>Ahrensia kielensis</i>	1		
Aidingimonas			
<i>Aidingimonas halophila</i>	1		neu
Akkermansia			
<i>Akkermansia muciniphila</i>	1		
Albibacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Albibacter methylovorans	1		
Albidiferax			
Albidiferax ferrireducens = Rhodoferrax ferrireducens	1		Umb.
Albidovulum			
Albidovulum inexpectatum	1		
Albidovulum xiamenense	1		neu
Albimonas			
Albimonas donghaensis	1		
Albimonas pacifica	1		neu
Alcaligenes			
Alcaligenes aestus → Halomonas aquamarina			
Alcaligenes aquamarinus → Halomonas aquamarina			
Alcaligenes aquatilis	1		
Alcaligenes cupidus → Halomonas cupida			
Alcaligenes defragrans → Castellaniella defragrans			
Alcaligenes denitrificans → Achromobacter denitrificans			
Alcaligenes denitrificans subsp. denitrificans → Achromobacter denitrificans			
Alcaligenes denitrificans subsp. xylooxidans → Achromobacter xyloxi- dans			
Alcaligenes eutrophus → Wautersia eutropha – synonym: Cupriavidus ne- cator			
Alcaligenes faecalis subsp. faecalis	2	ht	
Alcaligenes faecalis subsp. homari – synonym: Deleya aquamarina → Halomonas aquamarina			
Alcaligenes faecalis subsp. parafaecalis	1		
Alcaligenes faecalis subsp. phenolicus	1		
Alcaligenes latus → Azohydromonas lata			
Alcaligenes pacificus → Halomonas pacifica			
Alcaligenes paradoxus → Variovorax paradoxus			
Alcaligenes piechaudii → Achromobacter piechaudii			
Alcaligenes ruhlandii → Achromobacter ruhlandii			
Alcaligenes venustus → Halomonas venusta			
Alcaligenes xylooxidans → Achromobacter xylooxidans			
Alcaligenes xylooxidans subsp. denitrificans → Achromobacter denitrificans			
Alcaligenes xylooxidans subsp. xylooxidans → Achromobacter xyloxi- dans			
Alcanivorax			
Alcanivorax balearicus	1		
Alcanivorax borkumensis	1		
Alcanivorax dieselolei	1		
Alcanivorax hongdengensis	1		neu
Alcanivorax jadensis (Fundibacter jadensis)	1		
Alcanivorax marinus	1		neu
Alcanivorax pacificus	1		neu
Alcanivorax venustensis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Algibacter			
Algibacter aestuarii (Marinivirga aestuarii)	1		Umb.
Algibacter agarilyticus	1		neu
Algibacter agarivorans	1		neu
Algibacter aquimarinus	1		neu
Algibacter lectus	1		
Algibacter mikhailovii	1		
Algibacter miyuki	1		neu
Algibacter pectinivorans (Pontirhabdus pectinivorans)	1		Umb.
Algibacter undariae	1		neu
Algibacter wandonensis	1		neu
Algicola			
Algicola bacteriolytica (Pseudoalteromonas bacteriolytica)	1	p	
Algicola sagamiensis (Pseudoalteromonas sagamiensis)	1		
Algimonas			
Algimonas ampicilliniresistens	1		neu
Algimonas porphyrae	1		neu
Algiphilus			
Algiphilus aromaticivorans	1		neu
Algisphaera			
Algisphaera agarilytica	1		neu
Algoriphagus			
Algoriphagus alkaliphilus (Chimaereicella alkaliphila)	1		
Algoriphagus antarcticus	1		
Algoriphagus aquaeductus	1		neu
Algoriphagus aquatilis	1		neu
Algoriphagus aquimarinus	1		
Algoriphagus boritolerans (Chimaereicella boritolerans)	1		
Algoriphagus chordae	1		
Algoriphagus chungangensis	1		neu
Algoriphagus faecimaris	1		neu
Algoriphagus halophilus (Hongiella halophila)	1		
Algoriphagus hitonicola	1		
Algoriphagus jejuensis	1		neu
Algoriphagus locisalis	1		
Algoriphagus lutimaris	1		neu
Algoriphagus machipongonensis	1		neu
Algoriphagus mannitolivorans (Hongiella mannitolivorans)	1		
Algoriphagus marincola (Hongiella marincola)	1		
Algoriphagus namhaensis	1		neu
Algoriphagus olei	1		neu
Algoriphagus ornithinivorans (Hongiella ornithinivorans)	1		
Algoriphagus ratkowskyi	1		
Algoriphagus taeanensis	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Algoriphagus terrigena</i>	1		
<i>Algoriphagus vanfongensis</i>	1		
<i>Algoriphagus winogradskyi</i>	1		
<i>Algoriphagus yeomjeoni</i>	1		
<i>Algoriphagus zhangzhouensis</i>	1		neu
Aliagarivorans			
<i>Aliagarivorans marinus</i>	1		neu
<i>Aliagarivorans taiwanensis</i>	1		neu
Alicycliphilus			
<i>Alicycliphilus denitrificans</i>	1		
Alicyclobacillus			
<i>Alicyclobacillus acidiphilus</i>	1		
<i>Alicyclobacillus acidocaldarius</i> subsp. <i>acidocaldarius</i> (<i>Bacillus acidocaldarius</i>)	1		
<i>Alicyclobacillus acidocaldarius</i> subsp. <i>Rittmannii</i>	1		
<i>Alicyclobacillus acidoterrestris</i> (<i>Bacillus acidoterrestris</i>)	1		
<i>Alicyclobacillus aeris</i>	1		neu
<i>Alicyclobacillus consociatus</i>	1		neu
<i>Alicyclobacillus contaminans</i>	1		
<i>Alicyclobacillus cycloheptanicus</i> (<i>Bacillus cycloheptanicus</i>)	1		
<i>Alicyclobacillus disulfidooxidans</i> (<i>Sulfobacillus disulfidooxidans</i>)	1		
<i>Alicyclobacillus fastidiosus</i>	1		
<i>Alicyclobacillus ferrooxydans</i>	1		neu
<i>Alicyclobacillus herbarius</i>	1		
<i>Alicyclobacillus hesperidum</i>	1		
<i>Alicyclobacillus kakegawensis</i>	1		
<i>Alicyclobacillus macrosporangioides</i>	1		
<i>Alicyclobacillus pohliae</i>	1		
<i>Alicyclobacillus pomorum</i>	1		
<i>Alicyclobacillus sacchari</i>	1		
<i>Alicyclobacillus sendaiensis</i>	1		
<i>Alicyclobacillus shizuokensis</i>	1		
<i>Alicyclobacillus tolerans</i>	1		
<i>Alicyclobacillus vulcanalis</i>	1		
Aliicoccus			
<i>Aliicoccus persicus</i>	1		neu
Aliidiomarina			
<i>Aliidiomarina maris</i> (<i>Idiomarina maris</i>)	1		Umb.
<i>Aliidiomarina shirensis</i>	1		neu
<i>Aliidiomarina taiwanensis</i>	1		neu
Aliifodinibius			
<i>Aliifodinibius roseus</i>	1		neu
<i>Aliifodinibius sediminis</i>	1		neu
Aliiglaciecola			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Aliiglaciecola lipolytica</i> (<i>Glaciecola lipolytica</i>)	1		Umb.
<i>Aliiglaciecola litoralis</i> (<i>Aestuariibacter litoralis</i>)	1		Umb.
Aliivibrio			
<i>Aliivibrio finisterrensis</i>	1		neu
<i>Aliivibrio fischeri</i> (<i>Vibrio fischeri</i> , <i>Photobacterium fischeri</i>)	1		
<i>Aliivibrio logei</i> (<i>Vibrio logei</i>)	1	n	
<i>Aliivibrio salmonicida</i> (<i>Vibrio salmonicida</i>)	1	t2	
<i>Aliivibrio sifiae</i>	1		neu
<i>Aliivibrio wodanis</i> (<i>Vibrio wodanis</i>)	1	t2	
Alishewanella			
<i>Alishewanella aestuarii</i>	1		neu
<i>Alishewanella agri</i>	1		neu
<i>Alishewanella fetalis</i>	1	+	
<i>Alishewanella jeotgali</i>	1		neu
<i>Alishewanella solinquinati</i>	1		neu
<i>Alishewanella tabrizica</i>	1		neu
Alistipes			
<i>Alistipes fingoldii</i>	1	+	
<i>Alistipes indistinctus</i>	1		neu
<i>Alistipes onderdonkii</i>	1	+	
<i>Alistipes putredinis</i> (<i>Bacteroides putredinis</i>)	2	ht	
<i>Alistipes shahii</i>	1	+	
Alkalibacillus			
<i>Alkalibacillus almallahensis</i>	1		neu
<i>Alkalibacillus filiformis</i>	1		
<i>Alkalibacillus flavidus</i>	1		neu
<i>Alkalibacillus haloalkaliphilus</i> (<i>Bacillus haloalkaliphilus</i>)	1		
<i>Alkalibacillus halophilus</i>	1		neu
<i>Alkalibacillus salilacus</i>	1		
<i>Alkalibacillus silvisoli</i>	1		
Alkalibacter			
<i>Alkalibacter saccharofermentans</i>	1		
Alkalibacterium			
<i>Alkalibacterium gilvum</i>	1		neu
<i>Alkalibacterium iburiense</i>	1		
<i>Alkalibacterium indicireducens</i>	1		
<i>Alkalibacterium kapii</i>	1		neu
<i>Alkalibacterium olivapovliticus</i>	1		
<i>Alkalibacterium pelagium</i>	1		neu
<i>Alkalibacterium psychrotolerans</i>	1		
<i>Alkalibacterium putridalgicola</i>	1		neu
<i>Alkalibacterium subtropicum</i>	1		neu
<i>Alkalibacterium thalassium</i>	1		neu
Alkalibaculum			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Alkalibaculum bacchi	1		neu
Alkaliflexus			
Alkaliflexus imshenetskii	1		
Alkalilimnicola			
Alkalilimnicola ehrlichii	1		
Alkalilimnicola halodurans	1		
Alkalimonas			
Alkalimonas amyolytica	1		
Alkalimonas collagenimarina	1		
Alkalimonas delamerensis	1		
Alkaliphilus			
Alkaliphilus crotonatoxidans	1		
Alkaliphilus halophilus	1		neu
Alkaliphilus oremlandii	1		neu
Alkaliphilus peptidifermentans	1		neu
Alkaliphilus transvaalensis	1		
Alkalispirillum			
Alkalispirillum mobile	1		
Alkalitalea			
Alkalitalea saponilacus	1		neu
Alkanibacter			
Alkanibacter difficilis	1		neu
Alkanindiges			
Alkanindiges illinoisensis	1		
Allisonella			
Allisonella histaminiformans	1	t+	
Alloactinosynnema			
Alloactinosynnema album	1		neu
Alloactinosynnema iranicum	1		neu
Allobacillus			
Allobacillus halotolerans	1		neu
Allobaculum			
Allobaculum stercoricanis	1		
Allocatelliglobosispora			
Allocatelliglobosispora scoriae	1		neu
Allochromatium			
Allochromatium minutissimum (Chromatium minutissimum)	1		
Allochromatium phaeobacterium	1		neu
Allochromatium renukae	1		
Allochromatium vinosum (Chromatium vinosum)	1		
Allochromatium warmingii (Chromatium warmingii)	1		
Allofustis			
Allofustis seminis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Alloiococcus			
Alloiococcus otitis	2		
Allokutzneria			
Allokutzneria albata (Kibdelosporangium albatum)	1		
Allokutzneria multivorans	1		neu
Allomonas			
Allomonas enterica	1	+	
Allonocardiopsis			
Allonocardiopsis opalescens	1		neu
Alloprevotella			
Alloprevotella rava	1	+	neu
Alloprevotella tanneriae (Prevotella tanneriae)	2		Umb.
Allorhizobium → Rhizobium			
Allorhizobium undicola → Rhizobium undicola			
Alloscardovia			
Alloscardovia criceti (Metascardovia criceti)	1		Umb.
Alloscardovia macacae	1		neu
Alloscardovia omnicolens	2		
Alpinimonas			
Alpinimonas psychrophila	1		neu
Alsobacter			
Alsobacter metallidurans	1		neu
Altererythrobacter			
Altererythrobacter aestuarii	1		neu
Altererythrobacter atlanticus	1		neu
Altererythrobacter dongtanensis	1		neu
Altererythrobacter epoxidivorans	1		
Altererythrobacter gangjinensis	1		neu
Altererythrobacter indicus	1		
Altererythrobacter luteolus (Erythrobacter luteolus)	1		
Altererythrobacter marensis	1		neu
Altererythrobacter marinus	1		neu
Altererythrobacter namhicola	1		neu
Altererythrobacter troitsensis	1		neu
Altererythrobacter xiamenensis	1		neu
Altererythrobacter xinjiangensis	1		neu
Alteribacillus			
Alteribacillus bidgolensis	1		neu
Alteribacillus persepolensis (Bacillus persepolensis)	1		Umb.
Alterococcus			
Alterococcus agarolyticus	1		
Alteromonas			
Alteromonas addita	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Alteromonas atlantica</i> → <i>Pseudoalteromonas atlantica</i>			
<i>Alteromonas aurantia</i> → <i>Pseudoalteromonas aurantia</i>			
<i>Alteromonas australica</i>	1		neu
<i>Alteromonas carrageenovora</i> → <i>Pseudoalteromonas carrageenovora</i>			
<i>Alteromonas citrea</i> → <i>Pseudoalteromonas citrea</i>			
<i>Alteromonas colwelliana</i> → <i>Shewanella colwelliana</i>			
<i>Alteromonas communis</i> → <i>Marinomonas communis</i> = <i>Oceanospirillum commune</i>			
<i>Alteromonas denitrificans</i> → <i>Pseudoalteromonas denitrificans</i>			
<i>Alteromonas distincta</i> → <i>Pseudoalteromonas distincta</i>			
<i>Alteromonas elyakovii</i> → <i>Pseudoalteromonas elyakovii</i>			
<i>Alteromonas espejiana</i> → <i>Pseudoalteromonas espejiana</i>			
<i>Alteromonas fuliginea</i>	1		
<i>Alteromonas genovensis</i>	1		neu
<i>Alteromonas halophila</i>	1		neu
<i>Alteromonas haloplanktis</i> → <i>Pseudoalteromonas haloplanktis</i> subsp. <i>haloplanktis</i>			
<i>Alteromonas hanedai</i> → <i>Shewanella hanedai</i>			
<i>Alteromonas hispanica</i>	1		
<i>Alteromonas litorea</i>	1		
<i>Alteromonas luteoviolacea</i> → <i>Pseudoalteromonas luteoviolacea</i>			
<i>Alteromonas macleodii</i>	1		
<i>Alteromonas marina</i>	1		
<i>Alteromonas nigrifaciens</i> → <i>Pseudoalteromonas nigrifaciens</i>			
<i>Alteromonas putrefaciens</i> → <i>Shewanella putrefaciens</i>			
<i>Alteromonas rubra</i> → <i>Pseudoalteromonas rubra</i>			
<i>Alteromonas simiduii</i>	1		
<i>Alteromonas stellipolaris</i>	1		
<i>Alteromonas tagae</i>	1		
<i>Alteromonas tetraodonis</i> → <i>Pseudoalteromonas tetraodonis</i>			
<i>Alteromonas undina</i> → <i>Pseudoalteromonas undina</i>			
<i>Alteromonas vaga</i> → <i>Marinomonas vaga</i> = <i>Oceanospirillum vagum</i>			
Alysiella			
<i>Alysiella crassa</i> (<i>Simonsiella crassa</i>)	1		
<i>Alysiella filiformis</i>	1		
Amantichitinum			
<i>Amantichitinum ursilacus</i>	1		neu
Amaricoccus			
<i>Amaricoccus kaplicensis</i>	1		
<i>Amaricoccus macauensis</i>	1		
<i>Amaricoccus tamworthensis</i>	1		
<i>Amaricoccus veronensis</i>	1		
Ameyamaea			
<i>Ameyamaea chiangmaiensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Aminiphilus			
Aminiphilus circumscriptus	1		
Aminivibrio			
Aminivibrio pyruvatiphilus	1		neu
Aminobacter			
Aminobacter aganoensis	1		
Aminobacter aminovorans (Pseudomonas aminovorans)	1		
Aminobacter anthyllidis	1		neu
Aminobacter ciceronei	1		
Aminobacter lissarensis	1		
Aminobacter niigataensis	1		
Aminobacterium			
Aminobacterium colombiense	1		
Aminobacterium mobile	1		
Aminomonas			
Aminomonas paucivorans	1		
Ammonifex			
Ammonifex degensii	1		
Ammonifex thiophilus	1		neu
Ammoniphilus			
Ammoniphilus oxalaticus	1		
Ammoniphilus oxalivorans	1		
Amnibacterium			
Amnibacterium kyonggiense	1		neu
Amnibacterium soli	1		neu
Amoebobacter			
Amoebobacter pedioformis → Thiolamprovum pedioforme			
Amoebobacter pendens → Thiocapsa pendens			
Amoebobacter purpureus → Lamprocystis purpurea			
Amoebobacter roseus → Thiocapsa rosea			
Amorphosporangium → Actinoplanes			
Amorphosporangium auranticolor → Actinoplanes auranticolor			
Amorphosporangium globisporum → Actinoplanes globisporus			
Amorphus			
Amorphus coralli	1		neu
Amorphus orientalis	1		neu
Amorphus suaedae	1		neu
Amphibacillus			
Amphibacillus cookii	1		neu
Amphibacillus fermentum	1		
Amphibacillus iburiensis	1		neu
Amphibacillus indicireducens	1		neu
Amphibacillus jilinensis	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Amphibacillus marinus</i>	1		neu
<i>Amphibacillus sediminis</i>	1		
<i>Amphibacillus tropicus</i>	1		
<i>Amphibacillus xylanus</i>	1		
Amphritea			
<i>Amphritea atlantica</i>	1		
<i>Amphritea balenae</i>	1		neu
<i>Amphritea japonica</i>	1		neu
Ampullariella → Actinoplanes			
<i>Ampullariella campanulata</i> → <i>Actinoplanes campanulatus</i>			
<i>Ampullariella digitata</i> → <i>Actinoplanes digitatis</i>			
<i>Ampullariella lobata</i> → <i>Actinoplanes lobatus</i>			
<i>Ampullariella regularis</i> → <i>Actinoplanes regularis</i>			
Amycolata → Pseudonocardia			
<i>Amycolata alni</i> → <i>Pseudonocardia alni</i>			
<i>Amycolata autotrophica</i> → <i>Pseudonocardia autotrophica</i>			
<i>Amycolata hydrocarbonoxydans</i> → <i>Pseudonocardia hydrocarbonoxydans</i>			
<i>Amycolata saturnea</i> → <i>Pseudonocardia saturnea</i>			
Amycolatopsis			
<i>Amycolatopsis alba</i>	1		
<i>Amycolatopsis albidoflavus</i>	1		
<i>Amycolatopsis australiensis</i>	1		
<i>Amycolatopsis azurea</i> (<i>Pseudonocardia azurea</i>)	1		
<i>Amycolatopsis balhimycina</i>	1		
<i>Amycolatopsis bartoniae</i>	1		neu
<i>Amycolatopsis benzoatilytica</i>	1	+	
<i>Amycolatopsis bullii</i>	1		neu
<i>Amycolatopsis cihanbeyliensis</i>	1		neu
<i>Amycolatopsis circi</i>	1		neu
<i>Amycolatopsis coloradensis</i>	1		
<i>Amycolatopsis decaplanina</i>	1		
<i>Amycolatopsis dongchuanensis</i>	1		neu
<i>Amycolatopsis echigonensis</i>	1		
<i>Amycolatopsis endophytica</i>	1		neu
<i>Amycolatopsis equina</i>	1		neu
<i>Amycolatopsis eurytherma</i>	1		
<i>Amycolatopsis fastidiosa</i> → <i>Actinokineospora fastidiosa</i>			Umb.
<i>Amycolatopsis granulosa</i>	1		neu
<i>Amycolatopsis halophila</i>	1		neu
<i>Amycolatopsis halotolerans</i>	1		
<i>Amycolatopsis helveola</i>	1		neu
<i>Amycolatopsis hippodromi</i>	1		neu
<i>Amycolatopsis japonica</i>	1		Korr.
<i>Amycolatopsis jejuensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Amycolatopsis jiangsuensis</i>	1		neu
<i>Amycolatopsis kentuckyensis</i>	2	t	
<i>Amycolatopsis keratiniphila</i> subsp. <i>keratiniphila</i>	1		
<i>Amycolatopsis keratiniphila</i> subsp. <i>nogabecina</i>	1		
<i>Amycolatopsis lexingtonensis</i>	2	t	
<i>Amycolatopsis lurida</i> (<i>Amycolatopsis orientalis</i> subsp. <i>lurida</i>)	1		
<i>Amycolatopsis magusensis</i>	1		neu
<i>Amycolatopsis marina</i>	1		neu
<i>Amycolatopsis mediterranei</i> (<i>Nocardia mediterranei</i>)	1		
<i>Amycolatopsis methanolica</i>	1		
<i>Amycolatopsis minnesotensis</i>	1		
<i>Amycolatopsis nigrescens</i>	1		
<i>Amycolatopsis niigatensis</i>	1		
<i>Amycolatopsis orientalis</i> (<i>Amycolatopsis orientalis</i> subsp. <i>orientalis</i> , <i>Nocardia orientalis</i>)	1	+	
<i>Amycolatopsis orientalis</i> subsp. <i>lurida</i> → <i>Amycolatopsis lurida</i>			
<i>Amycolatopsis orientalis</i> subsp. <i>orientalis</i> → <i>Amycolatopsis orientalis</i>			
<i>Amycolatopsis palatopharyngis</i>	1	+	
<i>Amycolatopsis pigmentata</i>	1		neu
<i>Amycolatopsis plumensis</i>	1		
<i>Amycolatopsis pretoriensis</i>	2	t	
<i>Amycolatopsis regifaucium</i>	1		
<i>Amycolatopsis rifamycinica</i>	1		
<i>Amycolatopsis ruanii</i>	1		neu
<i>Amycolatopsis rubida</i>	1		
<i>Amycolatopsis rugosa</i> → <i>Prauserella rugosa</i>			
<i>Amycolatopsis saalfeldensis</i>	1		
<i>Amycolatopsis sacchari</i>	1		
<i>Amycolatopsis salitolerans</i>	1		neu
<i>Amycolatopsis samanaeae</i>	1		neu
<i>Amycolatopsis sulphurea</i>	1		
<i>Amycolatopsis taiwanensis</i>	1		
<i>Amycolatopsis thailandensis</i>	1		neu
<i>Amycolatopsis thermalba</i>	1		neu
<i>Amycolatopsis thermoflava</i>	1		
<i>Amycolatopsis thermophila</i>	1		neu
<i>Amycolatopsis tolypomycina</i>	1		
<i>Amycolatopsis tucumanensis</i>	1		neu
<i>Amycolatopsis ultimotia</i>	1		neu
<i>Amycolatopsis umgeniensis</i>	1		neu
<i>Amycolatopsis vancoresmycina</i>	1		
<i>Amycolatopsis viridis</i>	1		neu
<i>Amycolatopsis xylanica</i>	1		neu
Amycolicoccus			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Amycolobicoccus subflavus	1		neu
Anaeroarcus			
Anaeroarcus burkinensis (Anaerovibrio burkinabensis)	1		
Anaerobacillus			
Anaerobacillus alkalidiazotrophicus (Bacillus alkalidiazotrophicus)	1		Umb.
Anaerobacillus alkalilacustris	1		neu
Anaerobacillus arseniciselenatis (Bacillus arseniciselenatis)	1		Umb.
Anaerobacillus macyae (Bacillus macyae)	1		Umb.
Anaerobacter			
Anaerobacter polyendosporus	1		
Anaerobacterium			
Anaerobacterium chartisolvens	1		neu
Anaerobaculum			
Anaerobaculum hydrogeniformans	1		neu
Anaerobaculum mobile	1		
Anaerobaculum thermoterrenum	1		
Anaerobiospirillum			
Anaerobiospirillum succiniproducens	2	ht	
Anaerobiospirillum thomasi	2	ht	
Anaerobranca			
Anaerobranca californiensis	1		
Anaerobranca gottschalkii	1		
Anaerobranca horikoshii	1		
Anaerobranca zavarzinii	1		
Anaerocella			
Anaerocella delicata	1		neu
Anaerococcus			
Anaerococcus hydrogenalis (Peptostreptococcus hydrogenalis)	1	+	
Anaerococcus lactolyticus (Peptostreptococcus lactolyticus)	1	+	
Anaerococcus murdochii	2		neu
Anaerococcus octavius (Peptostreptococcus octavius)	1	+	
Anaerococcus prevotii (Peptococcus prevotii, Peptostreptococcus prevotii)	2		
Anaerococcus tetradius (Peptostreptococcus tetradius)	1	+	
Anaerococcus vaginalis (Peptostreptococcus vaginalis)	2		
Anaerofilum			
Anaerofilum agile	1		
Anaerofilum pentosovorans	1		
Anaerofustis			
Anaerofustis stercorihominis	1		
Anaeroglobus			
Anaeroglobus geminatus	1	+	
Anaerolinea			
Anaerolinea thermolimosa	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Anaerolinea thermophila	1		
Anaeromusa			
Anaeromusa acidaminophila	1		
Anaeromyxobacter			
Anaeromyxobacter dehalogenans	1		
Anaerophaga			
Anaerophaga thermohalophila	1		
Anaeroplasma			
Anaeroplasma abactoclasticum	1		
Anaeroplasma bactoclasticum	1		
Anaeroplasma intermedium	1		
Anaeroplasma varium	1		
Anaerorhabdus			
Anaerorhabdus furcosa (Bacteroides furcosus)	2		
Anaerosalibacter			
Anaerosalibacter bizertensis	1		neu
Anaerosinus			
Anaerosinus glycerini (Anaerovibrio glycerini)	1		
Anaerosphaera			
Anaerosphaera aminiphila	1		neu
Anaerosporobacter			
Anaerosporobacter mobilis	1		
Anaerostipes			
Anaerostipes butyraticus	1		neu
Anaerostipes caccae	1		
Anaerostipes hadrus (Eubacterium hadrum)	1		Umb.
Anaerostipes rhamnosivorans	1		neu
Anaerotruncus			
Anaerotruncus colihominis	1		
Anaerovibrio			
Anaerovibrio burkinabensis → Anaeroarcus burkinensis			
Anaerovibrio glycerini → Anaerosinus glycerini			
Anaerovibrio lipolyticus	1		
Anaerovirgula			
Anaerovirgula multivorans	1		
Anaerovorax			
Anaerovorax odorimutans	1		
Anaplasma			
Anaplasma bovis („Ehrlichia bovis“)	2	t	
Anaplasma caudatum	2	t	
Anaplasma centrale	2	t	
Anaplasma marginale	2	t	
Anaplasma ovis	2	t	

Spezies	Risiko- gruppe	Bemer- kungen	Status
Anaplasma phagocytophilum (Ehrlichia phagocytophila)	2	ht	
Anaplasma platys („Ehrlichia platys“)	2	t	
Ancalochloris			
Ancalochloris perfilievii	1		
Ancalomicrobium			
Ancalomicrobium adetum	1		
Ancylobacter			
Ancylobacter aquaticus (Microcyclus aquaticus)	1		
Ancylobacter defluvii	1		neu
Ancylobacter dichloromethanicus	1		neu
Ancylobacter oerskovii	1		neu
Ancylobacter polymorphus	1		
Ancylobacter rudongensis	1		
Ancylobacter vacuolatus	1		
Anderseniella			
Anderseniella baltica	1		
Andreprevotia			
Andreprevotia chitinilytica	1		
Andreprevotia lacus	1		neu
Aneurinibacillus			
Aneurinibacillus aneurinilyticus (Bacillus aneurinilyticus)	1		
Aneurinibacillus danicus	1		
Aneurinibacillus migulanus (Bacillus migulanus)	1		
Aneurinibacillus terranovensis	1		
Aneurinibacillus thermoaerophilus (Bacillus thermoaerophilus)	1		
Angiococcus			
Angiococcus disciformis (Myxococcus disciformis, Cystobacter disciformis)	1		Umb.
Angulomicrobium			
Angulomicrobium amanitifforme	1		
Angulomicrobium tetraedrale	1		
Angustibacter			
Angustibacter aerolatus	1		neu
Angustibacter luteus	1		neu
Angustibacter peucedani	1		neu
Anoxybacillus			
Anoxybacillus amylolyticus	1		
Anoxybacillus ayderensis	1		
Anoxybacillus bogrovensis	1		neu
Anoxybacillus caldiproteolyticus	1		neu
Anoxybacillus calidus	1		neu
Anoxybacillus contaminans	1		
Anoxybacillus eryuanensis	1		neu
Anoxybacillus flavithermus → Anoxybacillus flavithermus subsp. flavithermus			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Anoxybacillus flavithermus subsp. flavithermus	1		Umb.
Anoxybacillus flavithermus subsp. yunnanensis	1		neu
Anoxybacillus gonensis	1		
Anoxybacillus kamchatkensis	1		
Anoxybacillus kaynarcensis	1		neu
Anoxybacillus kestanbolensis	1		
Anoxybacillus mongoliensis	1		neu
Anoxybacillus pushchinoensis	1		
Anoxybacillus rupiensis	1		
Anoxybacillus salavatliensis	1		neu
Anoxybacillus tengchongensis	1		neu
Anoxybacillus tepidamans (Geobacillus tepidamans)	1		Umb.
Anoxybacillus thermarum	1		neu
Anoxybacillus vitaminiphilus	1		neu
Anoxybacillus voinovskiensis	1		
Anoxynatronum			
Anoxynatronum sibiricum	1		
Antarcticimonas			
Antarcticimonas flava	1		neu
Antarctobacter			
Antarctobacter heliothermus	1		
Aquabacter			
Aquabacter spiritensis	1		
Aquabacterium			
Aquabacterium citratiphilum	1		
Aquabacterium commune	1		
Aquabacterium fontiphilum	1		neu
Aquabacterium limnoticum	1		neu
Aquabacterium parvum	1		
Aquamicrobium			
Aquamicrobium aerolatum	1		neu
Aquamicrobium aestuarii	1		neu
Aquamicrobium ahrensii	1		neu
Aquamicrobium defluvii	1		
Aquamicrobium lusatiense (Defluviobacter lusatiensis)	1		Umb.
Aquamicrobium segne	1		neu
Aquaspirillum			
Aquaspirillum anulus → Giesbergeria anulus			
Aquaspirillum aquaticum → Comamonas aquatica			
Aquaspirillum arcticum	1		
Aquaspirillum autotrophicum → Herbaspirillum autotrophicum			
Aquaspirillum bengal – synonym: Aquaspirillum serpens			
Aquaspirillum delicatum → Curvibacter delicatus			
Aquaspirillum dispar – synonym: Microvirgula aerodenitrificans			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Aquaspirillum fasciculus → Prolinoborus fasciculus			
Aquaspirillum giesbergeri → Giesbergeria giesbergeri			
Aquaspirillum gracile → Hylemonella gracilis			
Aquaspirillum itersonii subsp. itersonii → Novispirillum itersonii subsp. itersonii			
Aquaspirillum itersonii subsp. nipponicum → Novispirillum itersonii subsp. nipponicum			
Aquaspirillum magnetotacticum → Magnetospirillum magnetotacticum			
Aquaspirillum metamorphum → Simplicispira metamorpha			
Aquaspirillum peregrinum subsp. integrum → Insolitispirillum peregrinum subsp. integrum			
Aquaspirillum peregrinum subsp. peregrinum → Insolitispirillum peregrinum subsp. peregrinum			
Aquaspirillum polymorphum	1		
Aquaspirillum psychophilum → Simplicispira psychophila			
Aquaspirillum putridiconchylum	1		
Aquaspirillum serpens	1		
Aquaspirillum sinuosum → Giesbergeria sinuosa			
Aquibacter			
Aquibacter zeaxanthinifaciens	1		neu
Aquicella			
Aquicella lusitana	1		
Aquicella siphonis	1		
Aquifex			
Aquifex pyrophilus	1		
Aquiflexum			
Aquiflexum balticum	1		
Aquihabitans			
Aquihabitans daechungensis	1		neu
Aquimarina			
Aquimarina addita	1		neu
Aquimarina agarilytica	1		neu
Aquimarina amphilecti	1		neu
Aquimarina brevivatae (Gaetbulimicrobium brevivatae)	1		
Aquimarina gracilis	1		neu
Aquimarina intermedia	1		
Aquimarina latercula (Cytophaga latercula, Stanierella latercula)	1		
Aquimarina longa	1		neu
Aquimarina macrocephali	1		neu
Aquimarina megaterium	1		neu
Aquimarina muelleri	1		
Aquimarina mytili	1		neu
Aquimarina pacifica	1		neu
Aquimarina salinaria	1		neu
Aquimarina spongiae	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Aquimonas			
<i>Aquimonas voraii</i>	1		
Aquincola			
<i>Aquincola tertiarycarbonis</i>	1		
Aquipuribacter			
<i>Aquipuribacter hungaricus</i>	1		neu
Aquisalibacillus			
<i>Aquisalibacillus elongatus</i>	1		neu
Aquisalimonas			
<i>Aquisalimonas asiatica</i>	1		
Aquisphaera			
<i>Aquisphaera giovannonii</i>	1		neu
Aquitalea			
<i>Aquitalea denitrificans</i>	1		neu
<i>Aquitalea magnusonii</i>	1		
Arachnia → Propionibacterium			
<i>Arachnia propionica</i> → <i>Propionibacterium propionicum</i>			
Arcanobacterium			
<i>Arcanobacterium abortisuis</i> → <i>Trueperella abortisuis</i>			Umb.
<i>Arcanobacterium bernardiae</i> (<i>Actinomyces bernardiae</i>) → <i>Trueperella bernardiae</i>			Umb.
<i>Arcanobacterium bialowiezense</i> → <i>Trueperella bialowiezense</i>			Umb.
<i>Arcanobacterium bonasi</i> → <i>Trueperella bonasi</i>			Umb.
<i>Arcanobacterium canis</i>	1	t+	neu
<i>Arcanobacterium haemolyticum</i> („ <i>Corynebacterium haemolyticum</i> “)	2	ht	
<i>Arcanobacterium hippocoleae</i>	1	t+	
<i>Arcanobacterium phocae</i>	2	t	
<i>Arcanobacterium phocisimile</i>	1	t+	neu
<i>Arcanobacterium pluranimalium</i>	2	t	Einst.
<i>Arcanobacterium pyogenes</i> (<i>Corynebacterium pyogenes</i> , <i>Actinomyces pyogenes</i>) → <i>Trueperella pyogenes</i>			Umb.
Archaeoglobus			
<i>Archaeoglobus fulgidus</i>	1		
<i>Archaeoglobus infectus</i>	1		
<i>Archaeoglobus profundus</i>	1		
<i>Archaeoglobus sulfaticallidus</i>	1		neu
<i>Archaeoglobus veneficus</i>	1		
Archangium			
<i>Archangium gephyra</i>	1		
Arcicella			
<i>Arcicella aquatica</i>	1		
<i>Arcicella aurantiaca</i>	1		neu
<i>Arcicella rigui</i>	1		neu
<i>Arcicella rosea</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Arcobacter			
Arcobacter anaerophilus	1		neu
Arcobacter bivalviorum	1		neu
Arcobacter butzleri (Campylobacter butzleri)	2	ht	
Arcobacter cibarius	1		Einst.
Arcobacter cloacae	1		neu
Arcobacter cryaerophilus (Campylobacter cryaerophilus)	2	ht	
Arcobacter defluvii	1		neu
Arcobacter halophilus	1		
Arcobacter marinus	1		neu
Arcobacter molluscorum	1		neu
Arcobacter nitrofigilis (Campylobacter nitrofigilis)	1		
Arcobacter skirrowii	1	ht+	
Arcobacter suis	1		neu
Arcobacter venerupis	1		neu
Arcticibacter			
Arcticibacter svalbardensis	1		neu
Ardenticatena			
Ardenticatena maritima	1		neu
Arenibacter			
Arenibacter certesii	1		
Arenibacter echinorum	1		
Arenibacter hampyeongensis	1		neu
Arenibacter latericius	1		
Arenibacter nanhaiticus	1		neu
Arenibacter palladensis	1		
Arenibacter troitsensis	1		
Arenicella			
Arenicella chitinivorans	1		neu
Arenicella xantha	1		neu
Arenimonas			
Arenimonas composti (Aspromonas composti)	1		Umb.
Arenimonas daechungensis	1		neu
Arenimonas daejeonensis	1		neu
Arenimonas donghaensis	1		
Arenimonas malthae	1		
Arenimonas metalli	1		neu
Arenimonas oryziterrae	1		neu
Arenitalea			
Arenitalea lutea	1		neu
Arhodomonas			
Arhodomonas aquaeolei	1		
Aridibacter			
Aridibacter famidurans	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Aridibacter kavangonensis	1		neu
Armatimonas			
Armatimonas rosea	1		neu
Arsenicococcus			
Arsenicococcus bolidensis	1		
Arsenicococcus dermatophilus	2	t	neu
Arsenicococcus piscis	1		neu
Arsenophonus			
Arsenophonus nasoniae	1	n	
Arthrobacter			
Arthrobacter agilis (Micrococcus agilis)	1		
Arthrobacter albus	2		
Arthrobacter alkaliphilus	1		neu
Arthrobacter alpinus	1		neu
Arthrobacter antarcticus	1		neu
Arthrobacter ardleyensis	1		
Arthrobacter arilaitensis	1		
Arthrobacter atrocyaneus → Sinomonas atrocyanea			Umb.
Arthrobacter aurescens	1		
Arthrobacter bergerei	1		
Arthrobacter castelli	1		
Arthrobacter chlorophenolicus	1		
Arthrobacter citreus	1		
Arthrobacter creatinolyticus	1		
Arthrobacter cryoconiti	1		neu
Arthrobacter cryotolerans	1		neu
Arthrobacter crystallopoietes	1		
Arthrobacter cumminsii	2		
Arthrobacter cupressi	1		neu
Arthrobacter defluvii	1		neu
Arthrobacter duodecadis → Tetrasphaera duodecadis			
Arthrobacter flavescens → Microbacterium flavescens			
Arthrobacter flavus	1		
Arthrobacter gandavensis	2	t	
Arthrobacter gangotriensis	1		
Arthrobacter globiformis	1		
Arthrobacter gyeryongensis	1		neu
Arthrobacter halodurans	1		neu
Arthrobacter histidinolorans	1		
Arthrobacter humicola	1		
Arthrobacter ilicis	1		
Arthrobacter kerguelensis	1		
Arthrobacter koreensis	1		
Arthrobacter livingstonensis	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Arthrobacter luteolus</i>	2		
<i>Arthrobacter methylotrophus</i>	1		
<i>Arthrobacter monumenti</i>	1		
<i>Arthrobacter mysorens</i>	1		
<i>Arthrobacter nicotianae</i>	1		
<i>Arthrobacter nicotinovorans</i>	1		
<i>Arthrobacter niigatensis</i>	1		neu
<i>Arthrobacter nitroguajacolicus</i>	1		
<i>Arthrobacter oryzae</i>	1		
<i>Arthrobacter oxydans</i>	1	+	Bem.
<i>Arthrobacter parietis</i>	1		
<i>Arthrobacter pascens</i>	1		
<i>Arthrobacter phenanthrenivorans</i>	1		neu
<i>Arthrobacter picolinophilus</i> → <i>Rhodococcus erythropolis</i>			
<i>Arthrobacter pigmenti</i>	1		
<i>Arthrobacter polychromogenes</i>	1		
<i>Arthrobacter protophormiae</i> (<i>Brevibacterium protophormiae</i>)	1		
<i>Arthrobacter psychrochitiniphilus</i>	1		neu
<i>Arthrobacter psychrolactophilus</i>	1		
<i>Arthrobacter psychrophenolicus</i>	1		
<i>Arthrobacter radiotolerans</i> → <i>Rubrobacter radiotolerans</i>			
<i>Arthrobacter ramosus</i>	1		
<i>Arthrobacter rhombi</i>	1		
<i>Arthrobacter roseus</i>	1		
<i>Arthrobacter ruscicus</i>	1		
<i>Arthrobacter sanguinis</i>	1	+	neu
<i>Arthrobacter scleromae</i>	1	+	
<i>Arthrobacter siccitolerans</i>	1		neu
<i>Arthrobacter siderocapsulatus</i> – synonym: <i>Pseudomonas putida</i>			
<i>Arthrobacter simplex</i> → <i>Nocardioides simplex</i>			
<i>Arthrobacter soli</i>	1		neu
<i>Arthrobacter stackebrandtii</i>	1		
<i>Arthrobacter subterraneus</i>	1		neu
<i>Arthrobacter sulfonivorans</i>	1		
<i>Arthrobacter sulfureus</i>	1		
<i>Arthrobacter tecti</i>	1		
<i>Arthrobacter terregens</i> → <i>Microbacterium terregens</i>			
<i>Arthrobacter tumbae</i>	1		
<i>Arthrobacter tumescens</i> → <i>Terrabacter tumescens</i>			
<i>Arthrobacter uratoxydans</i>	1		
<i>Arthrobacter ureafaciens</i>	1		
<i>Arthrobacter variabilis</i> → <i>Corynebacterium variabile</i>			
<i>Arthrobacter viscosus</i>	1		
<i>Arthrobacter woluwensis</i>	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Asaccharobacter			
Asaccharobacter celatus	1		
Asaccharospora			
Asaccharospora irregularis (Clostridium irregulare, Clostridium irregularis)	1		Umb.
Asaia			
Asaia astilbis	1		neu
Asaia bogorensis	1	+	Bem.
Asaia krungthepensis	1		
Asaia lannensis	1		neu
Asaia platycodi	1		neu
Asaia prunellae	1		neu
Asaia siamensis	1		
Asaia spathodeae	1		neu
Asanoa			
Asanoa ferruginea (Catellatospora ferruginea)	1		
Asanoa hainanensis	1		neu
Asanoa iriomotensis	1		
Asanoa ishikariensis	1		
Asanoa siamensis	1		neu
Asinibacterium			
Asinibacterium lactis	1		neu
Aspromonas → Arenimonas			
Aspromonas composti → Arenimonas composti			Umb.
Asteroleplasma			
Asteroleplasma anaerobium	1		
Asticcacaulis			
Asticcacaulis benevestitus	1		
Asticcacaulis biprosthecum	1		
Asticcacaulis excentricus	1		
Asticcacaulis solisilvae	1		neu
Asticcacaulis taihuensis	1		
Atopobacter			
Atopobacter phocae	1	t+	Einst.
Atopobium			
Atopobium fossor (Eubacterium fossor)	2	t	
Atopobium minutum (Lactobacillus minutus)	2		
Atopobium parvulum (Peptostreptococcus parvulus, Streptococcus parvulus)	2		
Atopobium rimae (Lactobacillus rimae)	2		
Atopobium vaginae	2		
Atopococcus			
Atopococcus tabaci	1		
Atopostipes			
Atopostipes suicloacalis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Aurantimonas			
Aurantimonas altamirensis → Aureimonas altamirensis			Umb.
Aurantimonas coralicida	1	n	
Aurantimonas frigidaquae → Aureimonas frigidaquae			Umb.
Aurantimonas litoralis	1		neu
Aurantimonas manganoxydans	1		neu
Aurantimonas ureilytica → Aureimonas ureilytica			Umb.
Auraticoccus			
Auraticoccus monumenti	1		neu
Aureibacter			
Aureibacter tunicatorum	1		neu
Aureicoccus			
Aureicoccus marinus	1		neu
Aureimonas			
Aureimonas altamirensis (Aurantimonas altamirensis)	1		Umb.
Aureimonas ferruginea	1		neu
Aureimonas frigidaquae (Aurantimonas frigidaquae)	1		Umb.
Aureimonas jatrophae	1		neu
Aureimonas phyllosphaerae	1		neu
Aureimonas rubiginis	1		neu
Aureimonas ureilytica (Aurantimonas ureilytica)	1		Umb.
Aureispira			
Aureispira marina	1		
Aureispira maritima	1		
Aureitalea			
Aureitalea marina	1		neu
Aureivirga			
Aureivirga marina	1		neu
Aureobacterium → Microbacterium			
Aureobacterium arabinogalactanolyticum → Microbacterium arabinogalactanolyticum			
Aureobacterium barkeri → Microbacterium barkeri			
Aureobacterium esteraromaticum → Microbacterium esteraromaticum			
Aureobacterium flavescens → Microbacterium flavescens			
Aureobacterium keratanolyticum → Microbacterium keratanolyticum			
Aureobacterium liquefaciens → Microbacterium liquefaciens			
Aureobacterium luteolum → Microbacterium luteolum			
Aureobacterium resistens → Microbacterium resistens			
Aureobacterium saperdae → Microbacterium saperdae			
Aureobacterium schleiferi → Microbacterium schleiferi			
Aureobacterium terrae → Microbacterium terrae			
Aureobacterium terregens → Microbacterium terregens			
Aureobacterium testaceum → Microbacterium testaceum			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Aureobacterium trichothecenolyticum → Microbacterium trichothecenolyticum			
Auritidibacter			
Auritidibacter ignavus	1	+	neu
Austwickia			
Austwickia chelonae (Dermatophilus chelonae)	2	t	Umb.
Avibacterium			
Avibacterium avium (Pasteurella avium, Haemophilus avium)	2	t	
Avibacterium endocarditidis	2	t	
Avibacterium gallinarum (Pasteurella gallinarum)	2	ht	
Avibacterium paragallinarum (Haemophilus paragallinarum)	2	t	
Avibacterium volantium (Pasteurella volantium)	1	t+	
Azoarcus			
Azoarcus anaerobius	1		
Azoarcus communis	1		
Azoarcus evansii	1		
Azoarcus indigenus	1		
Azoarcus olearius	1		neu
Azoarcus toluclasticus	1		
Azoarcus tolulyticus	1		
Azoarcus toluvorans	1		
Azohydromonas			
Azohydromonas australica	1		
Azohydromonas lata (Alcaligenes latus)	1		
Azomonas			
Azomonas agilis	1		
Azomonas insignis	1		
Azomonas macrocytogenes (Azomonotrichon macrocytogenes, Azotobacter macrocytogenes)	1		
Azomonotrichon → Azomonas			
Azomonotrichon macrocytogenes → Azomonas macrocytogenes			
Azonexus			
Azonexus caeni	1		
Azonexus fungiphilus	1		
Azonexus hydrophilus	1		
Azorhizobium			
Azorhizobium caulinodans	1		
Azorhizobium doebereineriae	1		
Azorhizobium oxalatiphilum	1		neu
Azorhizophilus			
Azorhizophilus paspali (Azotobacter paspali)	1		
Azospira			
Azospira oryzae	1		
Azospira restricta	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Azospirillum			
Azospirillum amazonense	1		
Azospirillum brasilense	1		
Azospirillum canadense	1		
Azospirillum doebereineriae	1		
Azospirillum fermentarium	1		neu
Azospirillum formosense	1		neu
Azospirillum halopraeferens	1		
Azospirillum humicireducens	1		neu
Azospirillum irakense	1		
Azospirillum largimobile (Conglomeromonas largomobilis subsp. largomobilis)	1		
Azospirillum lipoferum	1		
Azospirillum melinis	1		
Azospirillum oryzae	1		
Azospirillum picis	1		neu
Azospirillum rugosum	1		
Azospirillum thiophilum	1		neu
Azospirillum zeae	1		
Azotobacter			
Azotobacter armeniacus	1		
Azotobacter beijerinckii	1		
Azotobacter chroococcum	1		
Azotobacter macrocytogenes → Azomonas macrocytogenes			
Azotobacter nigricans subsp. achromogenes	1		
Azotobacter nigricans subsp. nigricans	1		
Azotobacter paspali → Azorhizophilus paspali			
Azotobacter salinestris	1		
Azotobacter vinelandii	1		
Azovibrio			
Azovibrio restrictus	1		
Bacillus			
Bacillus abyssalis	1		neu
Bacillus acidiceler	1		
Bacillus acidicola	1		
Bacillus acidiproducens	1		neu
Bacillus acidocaldarius → Alicyclobacillus acidocaldarius subsp. acidocaldarius			
Bacillus acidoterrestris → Alicyclobacillus acidoterrestris			
Bacillus aeolius	1		
Bacillus aerius	1		
Bacillus aerophilus	1		
Bacillus agaradhaerens	1		
Bacillus agri → Brevibacillus agri			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Bacillus aidingensis	1		neu
Bacillus akibai	1		
Bacillus alcalophilus	1		
Bacillus algicola	1		
Bacillus alginolyticus → Paenibacillus alginolyticus			
Bacillus alkalidiazotrophicus → Anaerobacillus alkalidiazotrophicus			Umb.
Bacillus alkalinitrilicus	1		neu
Bacillus alkalisediminis	1		neu
Bacillus alkalitelluris	1		neu
Bacillus altitudinis	1		
Bacillus alveayuensis	1		
Bacillus alvei → Paenibacillus alvei			
Bacillus amyloliquefaciens	1		
Bacillus amyloliquefaciens → Bacillus amyloliquefaciens subsp. amylolique- faciens			Umb.
Bacillus amyloliquefaciens subsp. amyloliquefaciens	1		Umb.
Bacillus amyloliquefaciens subsp. plantarum	1		neu
Bacillus amylolyticus → Paenibacillus amylolyticus			
Bacillus andreesenii	1		neu
Bacillus aneurinilyticus → Aneurinibacillus aneurinilyticus			
Bacillus anthracis	3	Z	
Bacillus aquimaris	1		
Bacillus arenosi → Viridibacillus arenosi			
Bacillus arseniciselenatis → Anaerobacillus arseniciselenatis			Umb.
Bacillus arsenicus → Fictibacillus arsenicus			Umb.
Bacillus arvi → Viridibacillus arvi			
Bacillus aryabhatai	1		neu
Bacillus asahii	1		
Bacillus atrophaeus	1	+	
Bacillus aurantiacus	1		
Bacillus axarquiensis – synonym: Bacillus mojavensis			
Bacillus azotofixans → Paenibacillus azotofixans			
Bacillus azotoformans	1		
Bacillus badius	1		
Bacillus barbaricus → Fictibacillus barbaricus			Umb.
Bacillus bataviensis	1		
Bacillus beijingensis → Bhargavaea beijingensis			Umb.
Bacillus benzoovorans	1		
Bacillus beringensis	1		neu
Bacillus berkeleyi	1		neu
Bacillus beveridgei	1		neu
Bacillus bogoriensis	1		
Bacillus boroniphilus	1		
Bacillus borstelensis → Brevibacillus borstelensis			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Bacillus brevis → Brevibacillus brevis			
Bacillus butanolivorans	1		
Bacillus canaveralius	1		neu
Bacillus carboniphilus	1		
Bacillus cecembensis	1		neu
Bacillus cellulosityticus	1		
Bacillus centrosporus → Brevibacillus centrosporus			
Bacillus cereus	2	T, TA	
Bacillus chagannorensis	1		
Bacillus chitinolyticus → Paenibacillus chitinolyticus			
Bacillus chondroitinus → Paenibacillus chondroitinus			
Bacillus choshinensis → Brevibacillus choshinensis			
Bacillus chungangensis	1		neu
Bacillus cibi	1		
Bacillus circulans	1	+	
Bacillus clarkii	1		
Bacillus clausii	1		
Bacillus coagulans	1	+	
Bacillus coahuilensis	1		
Bacillus cohnii	1		
Bacillus composti	1		neu
Bacillus curdlanolyticus → Paenibacillus curdlanolyticus			
Bacillus cycloheptanicus → Alicyclobacillus cycloheptanicus			
Bacillus cytotoxicus	1	+	neu
Bacillus daliensis	1		neu
Bacillus decisifrondis	1		
Bacillus decolorationis	1		
Bacillus deserti	1		neu
Bacillus dipsosauri → Gracilibacillus dipsosauri			
Bacillus drementensis	1		
Bacillus edaphicus → Paenibacillus edaphicus			Umb.
Bacillus ehimensis → Paenibacillus ehimensis			
Bacillus eiseniae	1		neu
Bacillus enclensis	1		neu
Bacillus endophyticus	1		
Bacillus endoradicis	1		neu
Bacillus farraginis	1		
Bacillus fastidiosus	1		
Bacillus firmus	1		
Bacillus flexus	1		
Bacillus foraminis	1		
Bacillus fordii	1		
Bacillus formosus → Brevibacillus formosus			
Bacillus fortis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Bacillus fumarioli	1		
Bacillus funiculus	1		
Bacillus fusiformis → Lysinibacillus fusiformis			
Bacillus galactophilus – synonym: Bacillus agri → Brevibacillus agri			
Bacillus galactosidilyticus	1		
Bacillus galliciensis	1		neu
Bacillus gelatini → Fictibacillus gelatini			Umb.
Bacillus gibsonii	1		
Bacillus ginsengi → Bhargavaea ginsengi			Umb.
Bacillus ginsengihumi	1		
Bacillus ginsengisoli	1		neu
Bacillus globisporus → Sporosarcina globispora			
Bacillus globisporus subsp. marinus → Jeotgalibacillus marinus			Umb.
Bacillus globisporus subsp. marinus → Marinibacillus marinus			
Bacillus glucanolyticus → Paenibacillus glucanolyticus			
Bacillus gordonae → Paenibacillus validus			
Bacillus gottheilii	1		neu
Bacillus graminis	1		neu
Bacillus halmपालus	1		
Bacillus haloalkaliphilus → Alkalibacillus haloalkaliphilus			
Bacillus halochares	1		neu
Bacillus halodenitrificans → Virgibacillus halodenitrificans			
Bacillus halodurans („Bacillus alcalophilus subsp. halodurans“)	1		
Bacillus halophilus → Salimicrobium halophilum			
Bacillus halosaccharovorans	1		neu
Bacillus hemicellulosilyticus	1		
Bacillus hemicentroti	1		neu
Bacillus herbersteinensis	1		
Bacillus horikoshii	1		
Bacillus horneckiae	1		neu
Bacillus horti	1		
Bacillus humi	1		
Bacillus hwajinpoensis	1		
Bacillus indicus	1		
Bacillus infernus	1		
Bacillus insolitus → Psychrobacillus insolitus			Umb.
Bacillus iranensis	1		neu
Bacillus isabeliae	1		
Bacillus isronensis	1		neu
Bacillus jeotgali	1		
Bacillus kaustophilus → Geobacillus kaustophilus			
Bacillus kobensis → Paenibacillus kobensis			
Bacillus kochii	1		neu
Bacillus koreensis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Bacillus koralensis	1		neu
Bacillus kribbensis	1		
Bacillus krulwichiae	1		
Bacillus laevolacticus → Sporolactobacillus laevolacticus			
Bacillus larvae → Paenibacillus larvae			
Bacillus laterosporus → Brevibacillus laterosporus			
Bacillus lautus → Paenibacillus lautus			
Bacillus lehensis	1		
Bacillus lentimorbus → Paenibacillus lentimorbus			
Bacillus lentus	1		
Bacillus licheniformis	1	+	
Bacillus ligniniphilus	1		neu
Bacillus litoralis	1		
Bacillus locisalis	1		neu
Bacillus luciferensis	1		
Bacillus luteolus	1		neu
Bacillus luteus	1		neu
Bacillus macauensis → Fictibacillus macauensis			Umb.
Bacillus macerans → Paenibacillus macerans			
Bacillus macquariensis → Paenibacillus macquariensis			
Bacillus macyae → Anaerobacillus macyae			Umb.
Bacillus malacitensis – synonym: Bacillus mojavensis			
Bacillus mannaniycticus	1		
Bacillus marinus → Jeotgalibacillus marinus			Umb.
Bacillus marisflavi	1		
Bacillus marismortui → Virgibacillus marismortui			
Bacillus marmarensis	1		neu
Bacillus massiliensis → Lysinibacillus massiliensis			Umb.
Bacillus megaterium	1	+	
Bacillus methanolicus	1		
Bacillus methylotrophicus	1		neu
Bacillus migulanus → Aneurinibacillus migulanus			
Bacillus mojavensis	1		
Bacillus mucilaginosus → Paenibacillus mucilaginosus			Umb.
Bacillus muralis	1		
Bacillus murimartini	1		
Bacillus mycoides	1		
Bacillus naganoensis → Pullulanibacillus naganoensis			
Bacillus nanhaiensis → Fictibacillus nanhaiensis			Umb.
Bacillus nanhaiisediminis	1		neu
Bacillus nealsonii	1		
Bacillus neidei → Viridibacillus neidei			
Bacillus neizhouensis	1		neu
Bacillus niabensis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Bacillus niacini	1		
Bacillus novalis	1		
Bacillus oceanisediminis	1		neu
Bacillus odysseyi → Lysinibacillus odysseyi			Umb.
Bacillus okhensis	1		
Bacillus okuhidensis	1		
Bacillus oleronius	1		
Bacillus oshimensis	1		
Bacillus pabuli → Paenibacillus pabuli			
Bacillus pallidus → Aeribacillus pallidus			Umb.
Bacillus panacisoli	1		neu
Bacillus panaciterrae	1		
Bacillus pantothenicus → Virgibacillus pantothenicus			
Bacillus parabrevis → Brevibacillus parabrevis			
Bacillus paraflexus	1		neu
Bacillus pasteurii → Sporosarcina pasteurii			
Bacillus patagoniensis	1		
Bacillus peoriae → Paenibacillus peoriae			
Bacillus persepolensis → Alteribacillus persepolensis			Umb.
Bacillus persicus	1		neu
Bacillus pervagus	1		neu
Bacillus plakortidis	1		
Bacillus pocheonensis	1		
Bacillus polygoni	1		
Bacillus polymyxa → Paenibacillus polymyxa			
Bacillus popilliae → Paenibacillus popilliae			
Bacillus pseudocaliphilus	1		
Bacillus pseudofirmus	1		
Bacillus pseudomycooides	1		
Bacillus psychrodurans → Psychrobacillus psychrodurans			Umb.
Bacillus psychrophilus → Sporosarcina psychrophila			
Bacillus psychrosaccharolyticus	1		
Bacillus psychrotolerans → Psychrobacillus psychrotolerans			Umb.
Bacillus pulvifaciens → Paenibacillus larvae			
Bacillus pumilus	1	+	
Bacillus purgationiresistens	1		neu
Bacillus pycnus → Rummeliibacillus pycnus			Umb.
Bacillus qingdaonensis	1		
Bacillus reuszeri → Brevibacillus reuszeri			
Bacillus rhizosphaerae	1		neu
Bacillus rigui → Fictibacillus rigui			Umb.
Bacillus ruris	1		
Bacillus safensis	1		
Bacillus salarius	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Bacillus salexigens → Virgibacillus salexigens			
Bacillus saliphilus	1		
Bacillus salsus	1		neu
Bacillus schlegelii → Hydrogenibacillus schlegelii			Umb.
Bacillus selenatarsenatis	1		
Bacillus selenitireducens	1		
Bacillus seohaeanensis	1		
Bacillus shackletonii	1		
Bacillus siamensis	1		neu
Bacillus silvestris → Solibacillus silvestris			Umb.
Bacillus simplex	1		
Bacillus siralis	1		
Bacillus smithii	1		
Bacillus soli	1		
Bacillus solimangrovi	1		neu
Bacillus solisalsi → Fictibacillus solisalsi			Umb.
Bacillus songklensis	1		neu
Bacillus sonorensis	1		
Bacillus sphaericus → Lysinibacillus sphaericus			
Bacillus sporothermodurans	1		
Bacillus stearothermophilus → Geobacillus stearothermophilus			
Bacillus stratosphericus	1		
Bacillus subterraneus	1		
Bacillus subtilis subsp. inaquosorum	1		neu
Bacillus subtilis subsp. spizizenii	1	+	
Bacillus subtilis subsp. subtilis	1	+	
Bacillus taeaanensis	1		
Bacillus tequilensis	1		
Bacillus thermantarcticus → Geobacillus thermantarcticus			Umb.
Bacillus thermoaerophilus → Aneurinibacillus thermoaerophilus			
Bacillus thermoamylovorans	1		
Bacillus thermocatenulatus → Geobacillus thermocatenulatus			
Bacillus thermocloaceae	1		
Bacillus thermocopriae	1		neu
Bacillus thermodenitrificans → Geobacillus thermodenitrificans			
Bacillus thermoglucosidasius → Geobacillus thermoglucosidasius			
Bacillus thermolactis	1		neu
Bacillus thermoleovorans → Geobacillus thermoleovorans			
Bacillus thermophilus	1		neu
Bacillus thermoruber → Brevibacillus thermoruber			
Bacillus thermosphaericus → Ureibacillus thermosphaericus			
Bacillus thermotolerans	1		neu
Bacillus thiaminolyticus → Paenibacillus thiaminolyticus			
Bacillus thioparans	1		Korr.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Bacillus thuringiensis</i>	1	+, n	
<i>Bacillus tianshenii</i>	1		neu
<i>Bacillus toyonensis</i>	1		neu
<i>Bacillus tryoxylicola</i>	1		neu
<i>Bacillus tusciae</i> → <i>Kyrpidia tusciae</i>			Umb.
<i>Bacillus validus</i> → <i>Paenibacillus validus</i>			
<i>Bacillus vallismortis</i>	1		
<i>Bacillus vedderi</i>	1		
<i>Bacillus velezensis</i> – synonym: <i>Bacillus amyloliquefaciens</i>			
<i>Bacillus vietnamensis</i>	1		
<i>Bacillus vireti</i>	1		
<i>Bacillus vulcani</i> → <i>Geobacillus vulcani</i>			
<i>Bacillus wakoensis</i>	1		
<i>Bacillus weihenstephanensis</i>	2		
<i>Bacillus xiamenensis</i>	1		neu
<i>Bacillus xiaoxiensis</i>	1		neu
<i>Bacillus zhanjiangensis</i>	1		neu
Bacteriolyticum			
<i>Bacteriolyticum stolpii</i> (<i>Bacteriovorax stolpii</i> , <i>Bdellovibrio stolpii</i>)	1		
Bacterionema → Corynebacterium			
<i>Bacterionema matruchotii</i> → <i>Corynebacterium matruchotii</i>			
Bacteriovorax			
<i>Bacteriovorax litoralis</i>	1		
<i>Bacteriovorax marinus</i>	1		
<i>Bacteriovorax starrii</i> → <i>Peredibacter starrii</i>			
<i>Bacteriovorax stolpii</i> (<i>Bdellovibrio stolpii</i>) → <i>Bacteriolyticum stolpii</i>			
Bacteroides			
<i>Bacteroides acidifaciens</i>	1		
<i>Bacteroides amylophilus</i> → <i>Ruminobacter amylophilus</i>			
<i>Bacteroides asaccharolyticus</i> → <i>Porphyromonas asaccharolytica</i>			
<i>Bacteroides bivius</i> → <i>Prevotella bivia</i>			
<i>Bacteroides buccae</i> → <i>Prevotella buccae</i>			
<i>Bacteroides buccalis</i> → <i>Prevotella buccalis</i>			
<i>Bacteroides caccae</i>	2		
<i>Bacteroides capillosus</i> → <i>Pseudoflavonifractor capillosus</i>			Umb.
<i>Bacteroides capillus</i> – synonym: <i>Bacteroides buccae</i> → <i>Prevotella buccae</i>			
<i>Bacteroides cellulosilyticus</i>	1		
<i>Bacteroides cellulosolvens</i> → <i>Pseudobacteroides cellulosolvens</i>			Umb.
<i>Bacteroides chinchillae</i> – synonym: <i>Bacteroides sartorii</i>			Umb.
<i>Bacteroides clarus</i>	1		neu
<i>Bacteroides coagulans</i>	2		
<i>Bacteroides coprocola</i>	1		
<i>Bacteroides coprophilus</i>	1		
<i>Bacteroides coprosuis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Bacteroides corporis</i> → <i>Prevotella corporis</i>			
<i>Bacteroides denticola</i> → <i>Prevotella denticola</i>			
<i>Bacteroides disiens</i> → <i>Prevotella disiens</i>			
<i>Bacteroides distasonis</i> → <i>Parabacteroides distasonis</i>			
<i>Bacteroides dorei</i>	1		
<i>Bacteroides eggerthii</i>	2		
<i>Bacteroides endodontalis</i> → <i>Porphyromonas endodontalis</i>			
<i>Bacteroides faecichinchillae</i>	1		neu
<i>Bacteroides finegoldii</i>	1		
<i>Bacteroides fluxus</i>	1		neu
<i>Bacteroides forsythus</i> → <i>Tannerella forsythensis</i>			
<i>Bacteroides fragilis</i>	2	TA, ht	
<i>Bacteroides furcosus</i> → <i>Anaerorhabdus furcosa</i>			
<i>Bacteroides galacturonicus</i>	1	+	
<i>Bacteroides gingivalis</i> → <i>Porphyromonas gingivalis</i>			
<i>Bacteroides goldsteinii</i> → <i>Parabacteroides goldsteinii</i>			
<i>Bacteroides gracilis</i> → <i>Campylobacter gracilis</i>			
<i>Bacteroides graminisolvens</i>	1		neu
<i>Bacteroides helcogenes</i>	2	t	
<i>Bacteroides heparinolyticus</i> → <i>Prevotella heparinolytica</i>			
<i>Bacteroides hypermegas</i> → <i>Megamonas hypermegale</i>			
<i>Bacteroides intermedius</i> → <i>Prevotella intermedia</i>			
<i>Bacteroides intestinalis</i>	1		
<i>Bacteroides levii</i> → <i>Porphyromonas levii</i>			
<i>Bacteroides loescheii</i> → <i>Prevotella loescheii</i>			
<i>Bacteroides luti</i>	1		neu
<i>Bacteroides macacae</i> → <i>Porphyromonas macacae</i>			
<i>Bacteroides massiliensis</i>	1	+	
<i>Bacteroides melaninogenicus</i> → <i>Prevotella melaninogenica</i>			
<i>Bacteroides melaninogenicus</i> subsp. <i>intermedius</i> → <i>Prevotella intermedia</i>			
<i>Bacteroides melaninogenicus</i> subsp. <i>macacae</i> → <i>Porphyromonas macacae</i>			
<i>Bacteroides melaninogenicus</i> subsp. <i>melaninogenicus</i> → <i>Prevotella melani- nogenica</i>			
<i>Bacteroides merdae</i> → <i>Parabacteroides merdae</i>			
<i>Bacteroides microfusis</i> → <i>Rikenella microfusis</i>			
<i>Bacteroides multiacidus</i> → <i>Mitsuokella multiacida</i>			
<i>Bacteroides nodosus</i> → <i>Dichelobacter nodosus</i>			
<i>Bacteroides nordii</i>	2		
<i>Bacteroides ochraceus</i> → <i>Capnocytophaga ochracea</i>			
<i>Bacteroides oleiciplenus</i>	1		neu
<i>Bacteroides oralis</i> → <i>Prevotella oralis</i>			
<i>Bacteroides oris</i> → <i>Prevotella oris</i>			
<i>Bacteroides oulorum</i> → <i>Prevotella oulora</i>			
<i>Bacteroides ovatus</i>	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Bacteroides paurosaccharolyticus</i>	1		neu
<i>Bacteroides pectinophilus</i>	1	+	
<i>Bacteroides pentosaceus</i> – synonym: <i>Bacteroides buccae</i> → <i>Prevotella buccae</i>			
<i>Bacteroides plebeius</i>	1		
<i>Bacteroides pneumosintes</i> → <i>Dialister pneumosintes</i>			
<i>Bacteroides polypragmatus</i>	1		
<i>Bacteroides praeacutus</i> → <i>Tissierella praeacuta</i>			
<i>Bacteroides propionificiens</i>	1		
<i>Bacteroides putredinis</i> → <i>Alistipes putredinis</i>			
<i>Bacteroides pyogenes</i>	2	ht	Bem.
<i>Bacteroides reticulotermitis</i>	1		neu
<i>Bacteroides ruminicola</i> subsp. <i>brevis</i> → <i>Prevotella brevis</i>			
<i>Bacteroides ruminicola</i> subsp. <i>ruminicola</i> → <i>Prevotella ruminicola</i>			
<i>Bacteroides salanitronis</i>	1		Einst.
<i>Bacteroides salivosus</i> → <i>Porphyromonas macacae</i>			
<i>Bacteroides salyersiae</i>	2		
<i>Bacteroides sartorii</i>	1		neu
<i>Bacteroides splanchnicus</i> → <i>Odoribacter splanchnicus</i>			
<i>Bacteroides stercorisoris</i>	1		neu
<i>Bacteroides stercoris</i>	1	+	
<i>Bacteroides succinogenes</i> → <i>Fibrobacter succinogenes</i> subsp. <i>succinogenes</i>			
<i>Bacteroides suis</i> – synonym: <i>Bacteroides pyogenes</i>			Umb.
<i>Bacteroides tectus</i> – synonym: <i>Bacteroides pyogenes</i>			Umb.
<i>Bacteroides termitidis</i> → <i>Sebaldella termitidis</i>			
<i>Bacteroides thetaiotaomicron</i>	2		
<i>Bacteroides uniformis</i>	2		
<i>Bacteroides ureolyticus</i> → <i>Campylobacter ureolyticus</i>			Umb.
<i>Bacteroides veroralis</i> → <i>Prevotella veroralis</i>			
<i>Bacteroides vulgatus</i>	1	+	
<i>Bacteroides xylanisolvens</i>	1		Einst.
<i>Bacteroides xylanolyticus</i>	1		
<i>Bacteroides zoogloformans</i> → <i>Prevotella zoogloformans</i>			
Bactoderma			
<i>Bactoderma alba</i>	1		
<i>Bactoderma rosea</i>	1		
Balnearium			
<i>Balnearium lithotrophicum</i>	1		
Balneatrix			
<i>Balneatrix alpica</i>	2		
Balneimonas → Microvirga			
<i>Balneimonas flocculans</i> → <i>Microvirga flocculans</i>			Umb.
Balneola			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Balneola alkaliphila	1		
Balneola vulgaris	1		
Balneomonas			
Balneomonas flocculans	1		
Barnesiella			
Barrientosiimonas			
Barrientosiimonas humi	1		neu
Bartonella			
Bartonella acomydis	1	t+	neu
Bartonella alsatica	2	ht	
Bartonella bacilliformis	2		
Bartonella birtlesii	2	t	
Bartonella bovis	2	t	
Bartonella callosciuri	1	t+	neu
Bartonella capreoli	2	t	
Bartonella clarridgeiae	2	Z	
Bartonella coopersplainsensis	2	t	neu
Bartonella doshiae	2	t	
Bartonella elizabethae (Rochalimaea elizabethae)	2	Z	
Bartonella florencae	2	t	neu
Bartonella grahamii	2	Z	
Bartonella henselae (Rochalimaea henselae)	2	Z	
Bartonella jaculi	1	t+	neu
Bartonella japonica	2	t	neu
Bartonella koehlerae	2	Z	
Bartonella pachyuromydis	1	t+	neu
Bartonella peromysci (Grahamella peromysci)	2	t	
Bartonella queenslandensis	2	t	neu
Bartonella quintana (Rochalimaea quintana)	2	Z	
Bartonella rattaaustraliani	2	t	neu
Bartonella rochalimae	2	Z	neu
Bartonella schoenbuchensis	2	Z	
Bartonella silvatica	2	t	neu
Bartonella talpae (Grahamella talpae)	2	t	
Bartonella taylorii	2	t	
Bartonella tribocorum	2	t	
Bartonella vinsonii subsp. arupensis	2	Z	
Bartonella vinsonii subsp. berkhoffii	2	Z	
Bartonella vinsonii subsp. vinsonii (Rochalimaea vinsonii)	2	t	
Basfia			
Basfia succiniciproducens	1		neu
Bauldia			
Bauldia consociata (Prosthecomicrobium consociatum)	1		Umb.
Bauldia litoralis (Prosthecomicrobium litoralum)	1		Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Bavariicoccus			
Bavariicoccus seileri	1		neu
Bdellovibrio			
Bdellovibrio bacteriovorus	1		
Bdellovibrio exovorus	1		neu
Bdellovibrio starrii → Peredibacter starrii			
Bdellovibrio stolpii → Bacteriolyticum stolpii			
Beggiatoa			
Beggiatoa alba	1		
Beijerinckia			
Beijerinckia dextrii subsp. dextrii	1		
Beijerinckia dextrii subsp. venezuelae	1		
Beijerinckia doebereineriae	1		neu
Beijerinckia fluminensis	1		
Beijerinckia indica subsp. indica	1		
Beijerinckia indica subsp. lacticogenes	1		
Beijerinckia mobilis	1		
Belliella			
Belliella baltica	1		
Belliella pelovolcani	1		neu
Bellilinea			
Bellilinea caldifistulae	1		
Belnapia			
Belnapia moabensis	1		
Belnapia rosea	1		neu
Belnapia soli	1		neu
Beneckea			
Beneckea alginolytica = Vibrio alginolyticus	2	TA, Z	Bem.
Beneckea campbellii → Vibrio campbellii			
Beneckea gazogenes → Vibrio gazogenes			
Beneckea harveyi → Vibrio harveyi			
Beneckea natriegens → Vibrio natriegens			
Beneckea nereida → Vibrio nereis			
Beneckea nigrapulchritudo → Vibrio nigripulchritudo			
Beneckea paraahaemolytica = Vibrio paraahaemolyticus	2		
Beneckea pelagia → Listonella pelagia			
Beneckea splendida → Vibrio splendidus			
Beneckea vulnifica → Vibrio vulnificus			
Bergeriella			
Bergeriella denitrificans (Neisseria denitrificans)	1		
Bergeyella			
Bergeyella zoohelcum (Weeksella zoohelcum)	2	Z	
Bermanella			
Bermanella marisrubri	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Beutenbergia			
Beutenbergia cavernae	1		
Bhargavaea			
Bhargavaea beijngensis (Bacillus beijngensis)	1		Umb.
Bhargavaea cecembensis	1		neu
Bhargavaea ginsengi (Bacillus ginsengi)	1		Umb.
Bhargavaea ullalensis	1		neu
Bibersteinia			
Bibersteinia trehalosi (Pasteurella trehalosi)	2	t	
Bifidobacterium			
Bifidobacterium actinocoloniiforme	1		neu
Bifidobacterium adolescentis	1	+	
Bifidobacterium angulatum	1		
Bifidobacterium animalis → Bifidobacterium animalis subsp. animalis			
Bifidobacterium animalis subsp. animalis (Bifidobacterium animalis)	1		
Bifidobacterium animalis subsp. lactis (Bifidobacterium lactis)	1		
Bifidobacterium asteroides	1		
Bifidobacterium biavatii	1		neu
Bifidobacterium bifidum	1		
Bifidobacterium bohemicum	1		neu
Bifidobacterium bombi	1		neu
Bifidobacterium boum	1		
Bifidobacterium breve	1	+	
Bifidobacterium callitrichos	1		neu
Bifidobacterium catenulatum	1		
Bifidobacterium choerinum	1		
Bifidobacterium coryneforme	1		
Bifidobacterium crudilactis	1		neu
Bifidobacterium cuniculi	1		
Bifidobacterium denticolens → Parascardovia denticolens			
Bifidobacterium dentium	2		
Bifidobacterium gallicum	1		
Bifidobacterium gallinarum	1		
Bifidobacterium globosum → Bifidobacterium pseudolongum subsp. globosum			
Bifidobacterium indicum	1		
Bifidobacterium infantis → Bifidobacterium longum subsp. infantis			
Bifidobacterium inopinatum → Scardovia inopinata			
Bifidobacterium kashiwanohense	1		neu
Bifidobacterium lactis → Bifidobacterium animalis subsp. lactis			
Bifidobacterium longum → Bifidobacterium longum subsp. longum			
Bifidobacterium longum subsp. infantis (Bifidobacterium infantis)	1		
Bifidobacterium longum subsp. longum (Bifidobacterium longum)	1		
Bifidobacterium longum subsp. suis (Bifidobacterium suis)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Bifidobacterium magnum</i>	1		
<i>Bifidobacterium merycicum</i>	1		
<i>Bifidobacterium minimum</i>	1		
<i>Bifidobacterium mongoliense</i>	1		neu
<i>Bifidobacterium moukalabense</i>	1		neu
<i>Bifidobacterium pseudocatenulatum</i>	1		
<i>Bifidobacterium pseudolongum</i> subsp. <i>globosum</i> (<i>Bifidobacterium globosum</i>)	1		
<i>Bifidobacterium pseudolongum</i> subsp. <i>pseudolongum</i>	1		
<i>Bifidobacterium psychraerophilum</i>	1		
<i>Bifidobacterium pullorum</i>	1		
<i>Bifidobacterium reuteri</i>	1		neu
<i>Bifidobacterium ruminantium</i>	1		
<i>Bifidobacterium saeculare</i>	1		
<i>Bifidobacterium saguini</i>	1		neu
<i>Bifidobacterium scardovii</i>	1	+	
<i>Bifidobacterium stellenboschense</i>	1		neu
<i>Bifidobacterium stercoris</i> - synonym: <i>Bifidobacterium adolescentis</i>			neu
<i>Bifidobacterium subtile</i>	1		
<i>Bifidobacterium suis</i> → <i>Bifidobacterium longum</i> subsp. <i>suis</i>			
<i>Bifidobacterium thermacidophilum</i> subsp. <i>porcinum</i>	1		
<i>Bifidobacterium thermacidophilum</i> subsp. <i>thermacidophilum</i>	1		
<i>Bifidobacterium thermophilum</i>	1		
<i>Bifidobacterium tsurumiense</i>	1		
Bilophila			
<i>Bilophila wadsworthia</i>	2	ht	
Biostraticola			
<i>Biostraticola tofi</i>	1		neu
Bisgaardia			
<i>Bisgaardia hudsonensis</i>	2	Z	neu
Bizionia			
<i>Bizionia algorithergicola</i>	1		
<i>Bizionia argentinensis</i>	1		neu
<i>Bizionia echini</i>	1		neu
<i>Bizionia gelidisalsuginis</i>	1		
<i>Bizionia hallyeonensis</i>	1		neu
<i>Bizionia myxarmorum</i>	1		
<i>Bizionia paragorgiae</i>	1		
<i>Bizionia saleffrena</i>	1		
Blastobacter			
<i>Blastobacter aggregatus</i> → <i>Rhizobium aggregatum</i>			Umb.
<i>Blastobacter capsulatus</i>	1		
<i>Blastobacter denitrificans</i> → <i>Bradyrhizobium denitrificans</i>			Umb.
<i>Blastobacter henricii</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Blastobacter natatorius → Blastomonas natatoria			
Blastocatella			
Blastocatella fastidiosa	1		neu
Blastochloris			
Blastochloris gulmargensis	1		neu
Blastochloris sulfoviridis (Rhodopseudomonas sulfoviridis)	1		
Blastochloris viridis (Rhodopseudomonas viridis)	1		
Blastococcus			
Blastococcus aggregatus	1		
Blastococcus endophyticus	1		neu
Blastococcus jejuensis	1		
Blastococcus saxobsidens	1		
Blastomonas			
Blastomonas natatoria (Blastobacter natatorius, Sphingomonas natatoria)	1		
Blastomonas ursincola (Erythromonas ursincola, Sphingomonas ursincola) – synonym: Sphingomonas ursincola			
Blastopirellula			
Blastopirellula cremea	1		neu
Blastopirellula marina (Pirellula marina, Pirella marina)	1		
Blattabacterium			
Blattabacterium cuenoti	1		
Blautia			
Blautia coccoides (Clostridium coccoides)	1		Umb.
Blautia faecis	1		neu
Blautia glucerasea	1		neu
Blautia hansenii (Ruminococcus hansenii, Streptococcus hansenii)	1		Umb.
Blautia hydrogenotrophica (Ruminococcus hydrogenotrophicus)	1		Umb.
Blautia luti (Ruminococcus luti)	1		Umb.
Blautia producta (Ruminococcus productus)	1		Umb.
Blautia schinkii (Ruminococcus schinkii)	1		Umb.
Blautia stercoris	1		neu
Blautia wexlerae	1		neu
Bogoriella			
Bogoriella caseilytica	1		
Bordetella			
Bordetella avium	2	t	
Bordetella bronchiseptica	2	ht	
Bordetella hinzii	2	ht	
Bordetella holmesii	2		
Bordetella parapertussis ³	2	ht	
Bordetella pertussis	2	V	
Bordetella petrii	1	+	

³ Human- und Tierpathogenität durch unterschiedliche Subtypen

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Bordetella trematum</i>	2		
Borrelia			
<i>Borrelia afzelii</i>	2	Z	
<i>Borrelia americana</i>	1	t+	neu
<i>Borrelia anserina</i>	2	t	
<i>Borrelia baltazardii</i>	2	Z	
<i>Borrelia bavariensis</i>	2	Z	neu
<i>Borrelia brasiliensis</i>	2	t	
<i>Borrelia burgdorferi</i>	2	Z	
<i>Borrelia carolinensis</i>	1	t+	neu
<i>Borrelia caucasica</i>	2	Z	
<i>Borrelia coriaceae</i>	2	t	
<i>Borrelia crocidurae</i>	2	Z	
<i>Borrelia dugesii</i>	2	t	
<i>Borrelia duttonii</i>	2	Z	
<i>Borrelia garinii</i>	2	Z	
<i>Borrelia graingeri</i>	2	Z	
<i>Borrelia harveyi</i>	2	t	
<i>Borrelia hermsii</i>	2	Z	
<i>Borrelia hispanica</i>	2	Z	
<i>Borrelia japonica</i>	1	+, Z	
<i>Borrelia latyschewii</i>	2	Z	
<i>Borrelia lusitaniae</i>	1	+, Z	
<i>Borrelia mazzottii</i>	2	Z	
<i>Borrelia miyamotoi</i>	2		Einst.
<i>Borrelia parkeri</i>	2	Z	
<i>Borrelia persica</i>	2	Z	
<i>Borrelia recurrentis</i>	2		
<i>Borrelia sinica</i>	1	t+	Einst., Bem.
<i>Borrelia spielmanii</i>	2	Z	
<i>Borrelia tanukii</i>	1	t+	Einst., Bem.
<i>Borrelia theileri</i>	2	t	
<i>Borrelia tillae</i>	2	t	
<i>Borrelia turcica</i>	1		
<i>Borrelia turdi</i>	1	t+	Einst., Bem.
<i>Borrelia turicatae</i>	2	Z	
<i>Borrelia valaisiana</i>	2	Z	
<i>Borrelia venezuelensis</i>	2	Z	
Bosea			
<i>Bosea eneeae</i>	1		
<i>Bosea lathyri</i>	1		neu
<i>Bosea lupini</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Bosea massiliensis</i>	1		
<i>Bosea minatitlanensis</i>	1		
<i>Bosea robiniae</i>	1		neu
<i>Bosea thiooxidans</i>	1		
<i>Bosea vestrisii</i>	1		
Bowmanella			
<i>Bowmanella denitrificans</i>	1		
<i>Bowmanella pacifica</i>	1		neu
Brachybacterium			
<i>Brachybacterium alimentarium</i>	1		
<i>Brachybacterium conglomeratum</i>	1		
<i>Brachybacterium faecium</i>	1		
<i>Brachybacterium fresconis</i>	1		
<i>Brachybacterium huguangmaarensense</i>	1		neu
<i>Brachybacterium muris</i>	1		
<i>Brachybacterium nesterenkovi</i>	1		
<i>Brachybacterium paraconglomeratum</i>	1		
<i>Brachybacterium phenoliresistens</i>	1		
<i>Brachybacterium rhamnosum</i>	1		
<i>Brachybacterium sacelli</i>	1		
<i>Brachybacterium saurashtrense</i>	1		neu
<i>Brachybacterium squillarum</i>	1		neu
<i>Brachybacterium tyrofermentans</i>	1		
<i>Brachybacterium zhongshanense</i>	1		
Brachymonas			
<i>Brachymonas chironomi</i>	1		neu
<i>Brachymonas denitrificans</i>	1		
Brachyspira			
<i>Brachyspira aalborgi</i>	2	ht	
<i>Brachyspira alvinipulli</i>	2	t	
<i>Brachyspira hyodysenteriae</i> (<i>Treponema hyodysenteriae</i> , <i>Serpula hyodysenteriae</i> , <i>Serpulina hyodysenteriae</i>)	2	t	
<i>Brachyspira innocens</i> (<i>Treponema innocens</i> , <i>Serpula innocens</i> , <i>Serpulina innocens</i>)	2	t	
<i>Brachyspira intermedia</i> (<i>Serpulina intermedia</i>)	2	t	
<i>Brachyspira murdochii</i> (<i>Serpulina murdochii</i>)	2	t	
<i>Brachyspira pilosicoli</i> (<i>Serpulina pilosicoli</i>)	2	ht	
Brackiella			
<i>Brackiella oedipodis</i>	2	t	
Bradyrhizobium			
<i>Bradyrhizobium betae</i>	1		
<i>Bradyrhizobium canariense</i>	1		
<i>Bradyrhizobium cytisi</i>	1		neu
<i>Bradyrhizobium daqingense</i>	1		neu
<i>Bradyrhizobium denitrificans</i> (<i>Blastobacter denitrificans</i>)	1		Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Bradyrhizobium diazoefficiens</i>	1		neu
<i>Bradyrhizobium elkanii</i>	1		
<i>Bradyrhizobium ganzhouense</i>	1		neu
<i>Bradyrhizobium huanghuaihaiense</i>	1		neu
<i>Bradyrhizobium icense</i>	1		neu
<i>Bradyrhizobium iriomotense</i>	1		neu
<i>Bradyrhizobium japonicum</i> (<i>Rhizobium japonicum</i>)	1		
<i>Bradyrhizobium jicamae</i>	1		neu
<i>Bradyrhizobium lablabi</i>	1		neu
<i>Bradyrhizobium liaoningense</i>	1		
<i>Bradyrhizobium oligotrophicum</i> (<i>Agromonas oligotrophica</i>)	1		Umb.
<i>Bradyrhizobium pachyrhizi</i>	1		neu
<i>Bradyrhizobium paxllaeri</i>	1		neu
<i>Bradyrhizobium yuanmingense</i>	1		
Branchiibius			
<i>Branchiibius cervicis</i>	1	+	neu
<i>Branchiibius hedensis</i>	1		neu
Brassicibacter			
<i>Brassicibacter mesophilus</i>	1		neu
Brenneria			
<i>Brenneria alni</i> (<i>Erwinia alni</i>)	1	p	
<i>Brenneria goodwinii</i>	1	p2	neu
<i>Brenneria nigrifluens</i> (<i>Erwinia nigrifluens</i>)	1	p	
<i>Brenneria paradisiaca</i> → <i>Dickeya paradisiaca</i>			
<i>Brenneria quercina</i> (<i>Erwinia quercina</i>) → <i>Lonsdalea quercina</i> subsp. <i>quercina</i>			Umb.
<i>Brenneria rubrifaciens</i> (<i>Erwinia rubrifaciens</i>)	1	p	
<i>Brenneria salicis</i> (<i>Erwinia salicis</i>)	1	p	
Breoghania			
<i>Breoghania corrubedonensis</i>	1		neu
Brevibacillus			
<i>Brevibacillus agri</i> (<i>Bacillus agri</i>)	1	+	
<i>Brevibacillus aydinogluensis</i>	1		neu
<i>Brevibacillus borstelensis</i> (<i>Bacillus borstelensis</i>)	1		
<i>Brevibacillus brevis</i> (<i>Bacillus brevis</i>)	1	+	
<i>Brevibacillus centrosporus</i> (<i>Bacillus centrosporus</i>)	1	+	
<i>Brevibacillus choshinensis</i> (<i>Bacillus choshinensis</i>)	1		
<i>Brevibacillus fluminis</i>	1		neu
<i>Brevibacillus formosus</i> (<i>Bacillus formosus</i>)	1		
<i>Brevibacillus fulvus</i>	1		neu
<i>Brevibacillus ginsengisoli</i>	1		
<i>Brevibacillus invocatus</i>	1		
<i>Brevibacillus laterosporus</i> (<i>Bacillus laterosporus</i>)	1	+	
<i>Brevibacillus levickii</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Brevibacillus limnophilus</i>	1		
<i>Brevibacillus massiliensis</i>	1		neu
<i>Brevibacillus nitrificans</i>	1		neu
<i>Brevibacillus panacihumi</i>	1		neu
<i>Brevibacillus parabrevis</i> (<i>Bacillus parabrevis</i>)	1	+	
<i>Brevibacillus reuszeri</i> (<i>Bacillus reuszeri</i>)	1		
<i>Brevibacillus thermoruber</i> (<i>Bacillus thermoruber</i>)	1		
Brevibacterium			
<i>Brevibacterium acetylicum</i> → <i>Exiguobacterium acetylicum</i>			
<i>Brevibacterium albidum</i> = <i>Curtobacterium albidum</i>	1		
<i>Brevibacterium ammoniagenes</i> → <i>Corynebacterium ammoniagenes</i>			
<i>Brevibacterium ammoniilyticum</i>	1		neu
<i>Brevibacterium antiquum</i>	1		
<i>Brevibacterium aurantiacum</i>	1		
<i>Brevibacterium avium</i>	2	t	
<i>Brevibacterium casei</i>	2		Einst.
<i>Brevibacterium celere</i>	1		
<i>Brevibacterium citreum</i> = <i>Curtobacterium citreum</i>	1		
<i>Brevibacterium daeguense</i>	1		neu
<i>Brevibacterium divaricatum</i> – synonym: <i>Corynebacterium glutamicum</i>			
<i>Brevibacterium epidermidis</i>	1	+	
<i>Brevibacterium fermentans</i> – synonym: <i>Cellulomonas cellulans</i> → <i>Cellulosimicrobium cellulans</i>			
„ <i>Brevibacterium flavum</i> “ – synonym: <i>Corynebacterium glutamicum</i>			
<i>Brevibacterium frigoritolerans</i>	1		
<i>Brevibacterium halotolerans</i>	1		
<i>Brevibacterium imperiale</i> → <i>Microbacterium imperiale</i>			
<i>Brevibacterium incertum</i> → <i>Desemzia incerta</i>			
<i>Brevibacterium iodinum</i>	1		
<i>Brevibacterium jeotgali</i>	1		neu
„ <i>Brevibacterium lactofermentum</i> “ – synonym: <i>Corynebacterium glutamicum</i>			
<i>Brevibacterium linens</i>	1		
<i>Brevibacterium liquefaciens</i> – synonym: <i>Arthrobacter nicotianae</i>			
<i>Brevibacterium luteolum</i>	1	+	
<i>Brevibacterium luteum</i> = <i>Curtobacterium luteum</i>	1		
<i>Brevibacterium lyticum</i> – synonym: <i>Cellulomonas cellulans</i> → <i>Cellulosimicrobium cellulans</i>			
<i>Brevibacterium marinum</i>	1		
<i>Brevibacterium massiliense</i>	1	+	neu
<i>Brevibacterium mcbrellneri</i>	2		
<i>Brevibacterium oceani</i>	1		
<i>Brevibacterium otitidis</i>	1	+	
<i>Brevibacterium oxydans</i> → <i>Microbacterium oxydans</i>			
<i>Brevibacterium paucivorans</i>	2		
<i>Brevibacterium permense</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Brevibacterium picturae</i>	1		
<i>Brevibacterium pityocampae</i>	1		neu
<i>Brevibacterium protophormiae</i> → <i>Arthrobacter protophormiae</i>			
<i>Brevibacterium pusillum</i> = <i>Curtobacterium pusillum</i>	1		
<i>Brevibacterium ravenspurgense</i>	1	+	neu
<i>Brevibacterium salitolerans</i>	1		neu
<i>Brevibacterium samyangense</i>	1		
<i>Brevibacterium sandarakinum</i>	1		neu
<i>Brevibacterium sanguinis</i>	2		
<i>Brevibacterium saperdae</i> → <i>Microbacterium saperdae</i>			
<i>Brevibacterium senegalense</i>	1		neu
<i>Brevibacterium siliguriense</i>	1		neu
<i>Brevibacterium stationis</i> → <i>Corynebacterium stationis</i>			Umb.
<i>Brevibacterium testaceum</i> → <i>Microbacterium testaceum</i>			
<i>Brevibacterium vitarumen</i> → <i>Corynebacterium vitaeruminis</i>			
<i>Brevibacterium yomogidense</i>	1		neu
Brevifollis			
<i>Brevifollis gellanilyticus</i>	1		neu
Brevinema			
<i>Brevinema andersonii</i>	2	t	
Brevundimonas			
<i>Brevundimonas abyssalis</i>	1		neu
<i>Brevundimonas alba</i> („ <i>Caulobacter subvibrioides</i> subsp. <i>albus</i> “)	1		
<i>Brevundimonas aurantiaca</i> („ <i>Caulobacter henricii</i> subsp. <i>aurantiacus</i> “)	1		
<i>Brevundimonas aveniformis</i>	1		
<i>Brevundimonas bacteroides</i> (<i>Caulobacter bacteroides</i>)	1		
<i>Brevundimonas basaltis</i>	1		neu
<i>Brevundimonas bullata</i> (<i>Mycoplana bullata</i>)	1		Umb.
<i>Brevundimonas diminuta</i> (<i>Pseudomonas diminuta</i>)	2		
<i>Brevundimonas faecalis</i>	1		neu
<i>Brevundimonas halotolerans</i>	1		neu
<i>Brevundimonas intermedia</i> (<i>Caulobacter intermedius</i>)	1		
<i>Brevundimonas kwangchunensis</i>	1		
<i>Brevundimonas lenta</i>	1		
<i>Brevundimonas mediterranea</i>	1		
<i>Brevundimonas naejangsanensis</i>	1		neu
<i>Brevundimonas nasdae</i>	1		
<i>Brevundimonas poindexterae</i>	1		neu
<i>Brevundimonas staleyi</i>	1		neu
<i>Brevundimonas subvibrioides</i> (<i>Caulobacter subvibrioides</i>)	1		
<i>Brevundimonas terrae</i>	1		
<i>Brevundimonas vancouverii</i>	1	+	neu
<i>Brevundimonas variabilis</i> (<i>Caulobacter variabilis</i>)	1		
<i>Brevundimonas vesicularis</i> (<i>Pseudomonas vesicularis</i>)	1	+	

Spezies	Risiko- gruppe	Bemer- kungen	Status
Brevundimonas viscosa	1		neu
Brochothrix			
Brochothrix campestris	1		
Brochothrix thermosphacta	1		
Brockia			
Brockia lithotrophica	1		neu
Brooklawnia			
Brooklawnia cerclae	1		
Brucella			
Brucella abortus – synonym: Brucella melitensis			
Brucella canis – synonym: Brucella melitensis			
Brucella ceti	2	Z	
Brucella inopinata	3	Z	neu
Brucella melitensis ⁴	3	Z	
Brucella microti ⁵	2	Z	
Brucella neotomae – synonym: Brucella melitensis			
Brucella ovis – synonym: Brucella melitensis			
Brucella pinnipedialis	2	Z	
Brucella suis – synonym: Brucella melitensis			
Brumimicrobium			
Brumimicrobium glaciale	1		
Brumimicrobium mesophilum	1		neu
Bryantella → Marvinbryantia			
Bryantella formatexigens → Marvinbryantia formatexigens			
Bryobacter			
Bryobacter aggregatus	1		neu
Bryocella			
Bryocella elongata	1		neu
Buchnera			
Buchnera aphidicola	1		
Budvicia			
Budvicia aquatica	1		
Budvicia diplopodorum	1		neu
Bulleidia			
Bulleidia extracta	2		
Burkholderia			
Burkholderia acidopaludis	1		neu
Burkholderia ambifaria	2		

⁴ Enthält Stämme sehr unterschiedlicher Virulenz und Wirtsspezifität. Eine Rückkehr zum ursprünglichen Spezies-Konzept wurde kürzlich vorgeschlagen: Osterman, B. & Moriyon, I., International Committee on Systematics of Prokaryotes, Subcommittee on the Taxonomy of Brucella, Minutes of the Meeting, 17 September 2003, Pamplona, Spain, IJSEM, 56, 1173-1175 (2006)

⁵ Menschliche Erkrankungen, verursacht durch Brucella microti wurden bisher noch nicht beschrieben, können aber wegen der nahen Verwandtschaft zu anderen Brucellose-Erregern auch nicht sicher ausgeschlossen werden.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Burkholderia andropogonis</i> (<i>Pseudomonas andropogonis</i>)	1	p	
<i>Burkholderia anthina</i>	1	+	
<i>Burkholderia arboris</i>	2		
<i>Burkholderia aspalathi</i>	1		neu
<i>Burkholderia bannensis</i>	1		neu
<i>Burkholderia bryophila</i>	1		
<i>Burkholderia caballeronis</i>	1		neu
<i>Burkholderia caledonica</i>	1		
<i>Burkholderia caribensis</i>	1		
<i>Burkholderia caryophylli</i> (<i>Pseudomonas caryophylli</i>)	1	p2	
<i>Burkholderia cenocepacia</i>	2		
<i>Burkholderia cepacia</i> (<i>Pseudomonas cepacia</i>)	2	TA, ht, p	
<i>Burkholderia choica</i>	1		neu
<i>Burkholderia cocovenenans</i> – synonym: <i>Burkholderia gladioli</i>			
<i>Burkholderia contaminans</i>	2	ht	neu
<i>Burkholderia cordobensis</i>	1		neu
<i>Burkholderia denitrificans</i>	1		neu
<i>Burkholderia diazotrophica</i>	1		neu
<i>Burkholderia diffusa</i>	2		
<i>Burkholderia dilworthii</i>	1		neu
<i>Burkholderia dolosa</i>	2		
<i>Burkholderia eburnea</i>	1		neu
<i>Burkholderia endofungorum</i>	1	T	
<i>Burkholderia ferrariae</i>	1		
<i>Burkholderia fungorum</i>	1	+	
<i>Burkholderia ginsengisoli</i>	1		
<i>Burkholderia gladioli</i> (<i>Pseudomonas gladioli</i>)	2	p	
<i>Burkholderia glathei</i> (<i>Pseudomonas glathei</i>)	1		
<i>Burkholderia glumae</i> (<i>Pseudomonas glumae</i>)	1	p	
<i>Burkholderia graminis</i>	1		
<i>Burkholderia grimmiae</i>	1		neu
<i>Burkholderia heleia</i>	1		neu
<i>Burkholderia hospita</i>	1		
<i>Burkholderia humi</i>	1		neu
<i>Burkholderia kururiensis</i>	1		
<i>Burkholderia lata</i>	1		neu
<i>Burkholderia latens</i>	2		
<i>Burkholderia mallei</i> (<i>Pseudomonas mallei</i>)	3	Z	
<i>Burkholderia megapolitana</i>	1		
<i>Burkholderia metallica</i>	2		
<i>Burkholderia mimosarum</i>	1		
<i>Burkholderia multivorans</i>	2		
<i>Burkholderia nodosa</i>	1		
<i>Burkholderia norimbergensis</i> → <i>Pandoraea norimbergensis</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Burkholderia oklahomensis</i>	2		
<i>Burkholderia oxyphila</i>	1		neu
<i>Burkholderia phenazinium</i> (<i>Pseudomonas phenazinium</i>)	1		
<i>Burkholderia phenoliruptrix</i>	1		
<i>Burkholderia phymatum</i>	1		
<i>Burkholderia phytofirmans</i>	1		
<i>Burkholderia pickettii</i> → <i>Ralstonia pickettii</i>			
<i>Burkholderia plantarii</i> (<i>Pseudomonas plantarii</i>)	1	p	
<i>Burkholderia pseudomallei</i> (<i>Pseudomonas pseudomallei</i>)	3	ht	
<i>Burkholderia pseudomultivorans</i>	2		neu
<i>Burkholderia pyrrocinia</i> (<i>Pseudomonas pyrrocinia</i>)	1		
<i>Burkholderia rhizoxinica</i>	1	T	
<i>Burkholderia rhynchosiae</i>	1		neu
<i>Burkholderia sabiae</i>	1		neu
<i>Burkholderia sacchari</i>	1		
<i>Burkholderia sartisoli</i>	1		
<i>Burkholderia sedimicola</i>	1		
<i>Burkholderia seminalis</i>	2		
<i>Burkholderia silvatlantica</i>	1		
<i>Burkholderia solanacearum</i> → <i>Ralstonia solanacearum</i>			
<i>Burkholderia soli</i>	1		
<i>Burkholderia sordidicola</i>	1		
<i>Burkholderia sprentiae</i>	1		neu
<i>Burkholderia stabilis</i>	2		
<i>Burkholderia symbiotica</i>	1		neu
<i>Burkholderia telluris</i>	1		neu
<i>Burkholderia terrae</i>	1		
<i>Burkholderia terrestris</i>	1		neu
<i>Burkholderia terricola</i>	1		
<i>Burkholderia thailandensis</i>	2		Einst.
<i>Burkholderia tropica</i>	1		
<i>Burkholderia tuberum</i>	1		
<i>Burkholderia ubonensis</i>	1	+	
<i>Burkholderia udeis</i>	1		neu
<i>Burkholderia unamae</i>	1		
<i>Burkholderia vandii</i> – synonym: <i>Burkholderia plantarii</i>			
<i>Burkholderia vietnamiensis</i>	2		
<i>Burkholderia xenovorans</i>	1		
<i>Burkholderia zhejiangensis</i>	1	+	neu
Buttiauxella			
<i>Buttiauxella agrestis</i>	1		
<i>Buttiauxella brennerae</i>	1		
<i>Buttiauxella ferragutiae</i>	1		
<i>Buttiauxella gaviniae</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Buttiauxella izardii</i>	1		
<i>Buttiauxella noackiae</i>	1	+	
<i>Buttiauxella warmboldiae</i>	1		
Butyricoccus			
<i>Butyricoccus pullicaecorum</i>	1		neu
Butyricimonas			
<i>Butyricimonas synergistica</i>	1		neu
<i>Butyricimonas virosa</i>	1		neu
Butyrivibrio			
<i>Butyrivibrio crossotus</i>	1		
<i>Butyrivibrio fibrisolvens</i>	1		
<i>Butyrivibrio hungatei</i>	1		
<i>Butyrivibrio proteoclasticus</i> (<i>Clostridium proteoclasticum</i>)	1		Umb.
Byssovorax			
<i>Byssovorax cruenta</i>	1		
Caedibacter			
<i>Caedibacter caryophilus</i>	1	n	
<i>Caedibacter paraconjugatus</i>	1	n	
<i>Caedibacter pseudomutans</i>	1	n	
<i>Caedibacter taeniospiralis</i>	1	n	
<i>Caedibacter varicaedens</i>	1	n	
Caenibacterium – synonym: Schlegelella			
<i>Caenibacterium thermophilum</i> – synonym: <i>Schlegelella thermodepolymerans</i>			
Caenimonas			
<i>Caenimonas koreensis</i>	1		
<i>Caenimonas terrae</i>	1		neu
Caenispirillum			
<i>Caenispirillum bisanense</i>	1		
<i>Caenispirillum salinarum</i>	1		neu
Caldalkalibacillus			
<i>Caldalkalibacillus thermarum</i>	1		
<i>Caldalkalibacillus uzonensis</i>	1		
Caldanaerobacter			
<i>Caldanaerobacter subterraneus</i> subsp. <i>pacificus</i> (<i>Carboxydibrachium pacificum</i>)	1		
<i>Caldanaerobacter subterraneus</i> subsp. <i>subterraneus</i> (<i>Thermoanaerobacter subterraneus</i>)	1		
<i>Caldanaerobacter subterraneus</i> subsp. <i>tengcongensis</i> (<i>Thermoanaerobacter tengcongensis</i>)	1		
<i>Caldanaerobacter subterraneus</i> subsp. <i>yonseiensis</i> (<i>Thermoanaerobacter yonseiensis</i>)	1		
<i>Caldanaerobacter uzonensis</i>	1		neu
Caldanaerobius			
<i>Caldanaerobius fijiensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Caldanaerobius polysaccharolyticus</i> (Thermoanaerobacterium polysaccharolyticum)	1		
<i>Caldanaerobius zeae</i> (Thermoanaerobacterium zeae)	1		
Caldanaerovirga			
<i>Caldanaerovirga acetigignens</i>	1		neu
Calderihabitans			
<i>Calderihabitans maritimus</i>	1		neu
Calderobacterium → Hydrogenobacter			
<i>Calderobacterium hydrogenophilum</i> → <i>Hydrogenobacter hydrogenophilus</i>			
Caldibacillus			
<i>Caldibacillus debilis</i> (<i>Geobacillus debilis</i>)	1		Umb.
Caldicellulosiruptor			
<i>Caldicellulosiruptor acetigenus</i> (Thermoanaerobium acetigenum)	1		
<i>Caldicellulosiruptor bescii</i>	1		neu
<i>Caldicellulosiruptor hydrothermalis</i>	1		
<i>Caldicellulosiruptor kristjanssonii</i>	1		
<i>Caldicellulosiruptor kronotskyensis</i>	1		
<i>Caldicellulosiruptor lactoaceticus</i>	1		
<i>Caldicellulosiruptor owensensis</i>	1		
<i>Caldicellulosiruptor saccharolyticus</i>	1		
Caldicoprobacter			
<i>Caldicoprobacter algeriensis</i>	1		neu
<i>Caldicoprobacter guelmensis</i>	1		neu
<i>Caldicoprobacter oshimai</i>	1		neu
Caldilinea			
<i>Caldilinea aerophila</i>	1		
<i>Caldilinea tarbellica</i>	1		neu
Caldimicrobium			
<i>Caldimicrobium rimae</i>	1		neu
Caldimonas			
<i>Caldimonas manganoxidans</i>	1		
<i>Caldimonas taiwanensis</i>	1		
Caldisericum			
<i>Caldisericum exile</i>	1		neu
Caldisphaera			
<i>Caldisphaera lagunensis</i>	1		
Calditerricola			
<i>Calditerricola satsumensis</i>	1		neu
<i>Calditerricola yamamurae</i>	1		neu
Calditerrivibrio			
<i>Calditerrivibrio nitroreducens</i>	1		
Caldithrix			
<i>Caldithrix abyssi</i>	1		
<i>Caldithrix palaeochoryensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Caldivirga			
<i>Caldivirga maquilingensis</i>	1		
Calidifontibacter			
<i>Calidifontibacter indicus</i>	1		neu
Caloramator			
<i>Caloramator boliviensis</i>	1		neu
<i>Caloramator coolhaasii</i>	1		
<i>Caloramator fervidus</i> (<i>Clostridium fervidum</i>)	1		
<i>Caloramator indicus</i>	1		
<i>Caloramator mitchellensis</i>	1		neu
<i>Caloramator proteoclasticus</i>	1		
<i>Caloramator quimbayensis</i>	1		neu
<i>Caloramator viterbiensis</i>	1		
Caloranaerobacter			
<i>Caloranaerobacter azorensis</i>	1		
Caloribacterium			
<i>Caloribacterium cisternae</i>	1		neu
Calymmatobacterium → Klebsiella			
<i>Calymmatobacterium granulomatis</i> → <i>Klebsiella granulomatis</i>			
Camelimonas			
<i>Camelimonas abortus</i>	1	t+	neu
<i>Camelimonas lactis</i>	1		neu
Caminibacter			
<i>Caminibacter hydrogeniphilus</i>	1		
<i>Caminibacter mediatlanticus</i>	1		
<i>Caminibacter profundus</i>	1		
Caminicella			
<i>Caminicella sporogenes</i>	1		
Campylobacter			
<i>Campylobacter butzleri</i> → <i>Arcobacter butzleri</i>			
<i>Campylobacter canadensis</i>	1		
<i>Campylobacter cinaedi</i> → <i>Helicobacter cinaedi</i>			
<i>Campylobacter coli</i>	2	Z	
<i>Campylobacter concisus</i>	2		
<i>Campylobacter cryaerophilus</i> → <i>Arcobacter cryaerophilus</i>			
<i>Campylobacter curvus</i> (<i>Wolinella curva</i>)	2		
<i>Campylobacter fennelliae</i> → <i>Helicobacter fennelliae</i>			
<i>Campylobacter fetus</i> subsp. <i>fetus</i>	2	Z	
<i>Campylobacter fetus</i> subsp. <i>venerealis</i>	2	t	
<i>Campylobacter gracilis</i> (<i>Bacteroides gracilis</i>)	2		
<i>Campylobacter helveticus</i>	2	t	
<i>Campylobacter hominis</i>	1		
<i>Campylobacter hyoilei</i> – synonym: <i>Campylobacter coli</i>			
<i>Campylobacter hyointestinalis</i> subsp. <i>hyointestinalis</i>	2	Z	

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Campylobacter hyointestinalis</i> subsp. <i>lawsonii</i>	1		
<i>Campylobacter insulaenigrae</i>	1		
<i>Campylobacter jejuni</i> subsp. <i>doylei</i>	2		
<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>	2	Z	
<i>Campylobacter lanienae</i>	1	+	
<i>Campylobacter lari</i> → <i>Campylobacter lari</i> subsp. <i>lari</i>			Umb.
<i>Campylobacter lari</i> subsp. <i>concheus</i>	2	Z	neu
<i>Campylobacter lari</i> subsp. <i>lari</i> (<i>Campylobacter lari</i>)	2	Z	Umb.
<i>Campylobacter mucosalis</i> (<i>Campylobacter sputorum</i> subsp. <i>mucosalis</i>)	2	t	
<i>Campylobacter mustelae</i> → <i>Helicobacter mustelae</i>			
<i>Campylobacter nitrofigilis</i> → <i>Arcobacter nitrofigilis</i>			
<i>Campylobacter peloridis</i>	2	Z	neu
<i>Campylobacter pylori</i> → <i>Helicobacter pylori</i>			
<i>Campylobacter pylori</i> subsp. <i>mustelae</i> → <i>Helicobacter mustelae</i>			
<i>Campylobacter pylori</i> subsp. <i>pylori</i> → <i>Helicobacter pylori</i>			
<i>Campylobacter rectus</i> (<i>Wolinella recta</i>)	2	Z	
<i>Campylobacter showae</i>	1	+	
<i>Campylobacter sputorum</i> subsp. <i>bubulus</i>	2	t	
<i>Campylobacter sputorum</i> subsp. <i>mucosalis</i> → <i>Campylobacter mucosalis</i>			
<i>Campylobacter sputorum</i> subsp. <i>sputorum</i>	2		
<i>Campylobacter subantarcticus</i>	1	t+	neu
<i>Campylobacter upsaliensis</i>	2	Z	
<i>Campylobacter ureolyticus</i> (<i>Bacteroides ureolyticus</i>)	2	ht	Umb.
Candidimonas			
<i>Candidimonas bauzanensis</i>	1		neu
<i>Candidimonas humi</i>	1		neu
<i>Candidimonas nitroreducens</i>	1		neu
Canibacter			
<i>Canibacter oris</i>	1	+	neu
Capnocytophaga			
<i>Capnocytophaga canimorsus</i>	2	ht	
<i>Capnocytophaga cynodegmi</i>	2	ht	
<i>Capnocytophaga gingivalis</i>	2		
<i>Capnocytophaga granulosa</i>	2		
<i>Capnocytophaga haemolytica</i>	2		
<i>Capnocytophaga leadbetteri</i>	1	+	
<i>Capnocytophaga ochracea</i> (<i>Bacteroides ochraceus</i>)	2		
<i>Capnocytophaga sputigena</i>	2		
Capsularis → Prevotella			
<i>Capsularis zooglyphiformans</i> → <i>Prevotella zooglyphiformans</i>			
Carbophilus			
<i>Carbophilus carboxidus</i>	1		
Carboxydibrachium → Caldanaerobacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Carboxydibrachium pacificum → Caldanaerobacter subterraneus subsp. pacificus			
Carboxydocella			
Carboxydocella manganica	1		neu
Carboxydocella sporoproducens	1		
Carboxydocella thermautotrophica	1		
Carboxydothermus			
Carboxydothermus ferrireducens (Thermoterrabacterium ferrireducens)	1		
Carboxydothermus hydrogenoformans	1		
Carboxydothermus islandicus	1		neu
Carboxydothermus pertinax	1		neu
Carboxylicivirga			
Carboxylicivirga mesophila	1		neu
Carboxylicivirga taeanensis	1		neu
Cardiobacterium			
Cardiobacterium hominis	2		
Cardiobacterium valvarum	2		
Carnimonas			
Carnimonas nigrificans	1		
Carnobacterium			
Carnobacterium alterfunditum	1		
Carnobacterium divergens (Lactobacillus divergens)	1		
Carnobacterium funditum	1		
Carnobacterium gallinarum	1		
Carnobacterium iners	1		neu
Carnobacterium inhibens	1		
Carnobacterium jeotgali	1		neu
Carnobacterium maltaromaticum (Lactobacillus maltaromicus) (umfasst Carnobacterium piscicola)	2	t	
Carnobacterium mobile	1		
Carnobacterium piscicola – synonym: Carnobacterium maltaromaticum			
Carnobacterium pleistocenium	1		
Carnobacterium viridans	1		
Caryophanon			
Caryophanon latum	1		
Caryophanon tenue	1		
Caseobacter – synonym: Corynebacterium			
Caseobacter polymorphus – synonym: Corynebacterium variabile			
Castellaniella			
Castellaniella caeni	1		neu
Castellaniella daejeonensis	1		neu
Castellaniella defragans (Alcaligenes defragans)	1		
Castellaniella denitrificans	1		
Castellaniella ginsengisoli	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Castellaniella hirudinis	1		neu
Catalinimonas			
Catalinimonas alkaloidigena	1		neu
Catellatospora			
Catellatospora bangladeshensis	1		
Catellatospora chokoriensis	1		
Catellatospora citrea (Catellatospora citrea subsp. citrea)	1		
Catellatospora citrea subsp. citrea → Catellatospora citrea			
Catellatospora citrea subsp. methionotrophica → Catellatospora methionotrophica			
Catellatospora coxensis	1		
Catellatospora ferruginea → Asanoa ferruginea			
Catellatospora koreensis → Catelliglobospora koreensis			Umb.
Catellatospora matsumotoense → Micromonospora matsumotoense			
Catellatospora methionotrophica (Catellatospora citrea subsp. methionotrophica)	1		
Catellatospora tsunoense → Hamadaea tsunoensis			Umb.
Catellibacterium → Gemmobacter			
Catellibacterium aquatile → Gemmobacter aquaticus			neu, Umb.
Catellibacterium caeni → Gemmobacter caeni			neu, Umb.
Catellibacterium changlense (Rhodobacter changlensis) → Gemmobacter changlensis			Umb.
Catellibacterium nanjingense → Gemmobacter nanjingensis			neu, Umb.
Catellibacterium nectariphilum → Gemmobacter nectariphilus			Umb.
Catelicoccus			
Catelicoccus marimammalium	1	t+	
Catelliglobospora			
Catelliglobospora koreensis (Catellatospora koreensis)	1		Umb.
Catenibacterium			
Catenibacterium mitsuokai	1		
Catenococcus			
Catenococcus thiocycli	1		
Catenovulum			
Catenovulum agarivorans	1		neu
Catenulispora			
Catenulispora acidiphila	1		
Catenulispora graminis	1		neu
Catenulispora rubra	1		
Catenulispora subtropica	1		
Catenulispora yoronensis	1		
Catenuloplanes			
Catenuloplanes atrovinosus	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Catenuloplanes castaneus</i>	1		
<i>Catenuloplanes crispus</i> (<i>Planopolyspora crispa</i>)	1		
<i>Catenuloplanes indicus</i>	1		
<i>Catenuloplanes japonicus</i>	1		
<i>Catenuloplanes nepalensis</i>	1		
<i>Catenuloplanes niger</i>	1		
Catonella			
<i>Catonella morbi</i>	2		
Caulobacter			
<i>Caulobacter bacteroides</i> → <i>Brevundimonas bacteroides</i>			
<i>Caulobacter crescentus</i> – synonym: <i>Caulobacter vibrioides</i>			
<i>Caulobacter daechungensis</i>	1		neu
<i>Caulobacter fusiformis</i>	1		
<i>Caulobacter ginsengisoli</i>	1		neu
<i>Caulobacter halobacteroides</i> – synonym: <i>Maricaulis maris</i>			
<i>Caulobacter henricii</i>	1		
„ <i>Caulobacter henricii</i> subsp. <i>aurantiacus</i> “ → <i>Brevundimonas aurantiaca</i>			
<i>Caulobacter intermedius</i> → <i>Brevundimonas intermedia</i>			
<i>Caulobacter leidy</i> → <i>Sphingomonas leidy</i>			Umb.
<i>Caulobacter maris</i> → <i>Maricaulis maris</i>			
<i>Caulobacter mirabilis</i>	1		neu
<i>Caulobacter profundus</i>	1		neu, Korr.
<i>Caulobacter segnis</i> (<i>Mycoplana segnis</i>)	1		
<i>Caulobacter subvibrioides</i> → <i>Brevundimonas subvibrioides</i>			
„ <i>Caulobacter subvibrioides</i> subsp. <i>albus</i> “ → <i>Brevundimonas alba</i>			
<i>Caulobacter variabilis</i> → <i>Brevundimonas variabilis</i>			
<i>Caulobacter vibrioides</i>	1		
Cecembia			
<i>Cecembia calidifontis</i>	1		neu
<i>Cecembia lonarensis</i>	1		neu
Cedecea			
<i>Cedecea davisae</i>	2		
<i>Cedecea lapagei</i>	2		
<i>Cedecea neteri</i>	2		
Celeribacter			
<i>Celeribacter baekdonensis</i>	1		neu
<i>Celeribacter marinus</i>	1		neu
<i>Celeribacter neptunius</i>	1		neu
Celerinatantimonas			
<i>Celerinatantimonas diazotrophica</i>	1		neu
<i>Celerinatantimonas yamalensis</i>	1		neu
Cellulomonas			
<i>Cellulomonas aerilata</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Cellulomonas biazotea</i>	1		
<i>Cellulomonas bogoriensis</i>	1		
<i>Cellulomonas carbonis</i>	1		neu
<i>Cellulomonas cartae</i> – synonym: <i>Cellulosimicrobium cellulans</i>			
<i>Cellulomonas cellasea</i>	1		
<i>Cellulomonas cellulans</i> → <i>Cellulosimicrobium cellulans</i>			
<i>Cellulomonas chitinilytica</i>	1		neu
<i>Cellulomonas composti</i>	1		
<i>Cellulomonas denverensis</i>	1	+	
<i>Cellulomonas fermentans</i> → <i>Actinotalea fermentans</i>			
<i>Cellulomonas fimi</i>	1		
<i>Cellulomonas flavigena</i>	1		
<i>Cellulomonas gelida</i>	1		
<i>Cellulomonas hominis</i>	1	+	
<i>Cellulomonas humilata</i> (<i>Actinomyces humiferus</i>)	1		
<i>Cellulomonas iranensis</i>	1		
<i>Cellulomonas marina</i>	1		neu
<i>Cellulomonas oligotrophica</i>	1		neu
<i>Cellulomonas persica</i>	1		
<i>Cellulomonas phragmiteti</i>	1		neu
<i>Cellulomonas soli</i>	1		neu
<i>Cellulomonas terrae</i>	1		
<i>Cellulomonas uda</i>	1		
<i>Cellulomonas xylanilytica</i>	1		
Cellulophaga			
<i>Cellulophaga algicola</i>	1		
<i>Cellulophaga baltica</i>	1		
<i>Cellulophaga fucicola</i>	1		
<i>Cellulophaga geojensis</i>	1		neu
<i>Cellulophaga lytica</i> (<i>Cytophaga lytica</i>)	1		
<i>Cellulophaga pacifica</i>	1		
<i>Cellulophaga tyrosinoxydans</i>	1		neu
<i>Cellulophaga uliginosa</i> → <i>Zobellia uliginosa</i>			
Cellulosibacter			
<i>Cellulosibacter alkalithermophilus</i>	1		neu
Cellulosilyticum			
<i>Cellulosilyticum lentocellum</i> (<i>Clostridium lentocellum</i>)	1		Umb.
<i>Cellulosilyticum ruminicola</i>	1		neu
Cellulosimicrobium			
<i>Cellulosimicrobium cellulans</i> (<i>Nocardia cellulans</i> , <i>Cellulomonas cellulans</i>)	1	ht+	
<i>Cellulosimicrobium funkei</i>	1	+	
<i>Cellulosimicrobium terreum</i>	1		
<i>Cellulosimicrobium variabile</i> → <i>Isoptericola variabilis</i>			
Cellvibrio			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Cellvibrio diazotrophicus</i>	1		neu
<i>Cellvibrio fibrivorans</i>	1		
<i>Cellvibrio fulvus</i>	1		
<i>Cellvibrio gandavensis</i>	1		
<i>Cellvibrio japonicus</i>	1		
<i>Cellvibrio mixtus</i> subsp. <i>dextranolyticus</i>	1		
<i>Cellvibrio mixtus</i> subsp. <i>mixtus</i>	1		
<i>Cellvibrio ostraviensis</i>	1		
<i>Cellvibrio vulgaris</i>	1		
Centipeda			
<i>Centipeda periodontii</i>	2		
Cerasibacillus			
<i>Cerasibacillus quisquiliarum</i>	1		
Cerasicoccus			
<i>Cerasicoccus arenae</i>	1		
Cesiribacter			
<i>Cesiribacter andamanensis</i>	1		neu
<i>Cesiribacter roseus</i>	1		neu
Cetobacterium			
<i>Cetobacterium ceti</i>	2	t	
<i>Cetobacterium somerae</i>	1		
Chainia → Streptomyces			
<i>Chainia antibiotica</i> – synonym: <i>Streptomyces sclerotialus</i>			
<i>Chainia flava</i> – synonym: <i>Streptomyces minutiscleroticus</i>			
<i>Chainia fumigata</i> – synonym: <i>Streptomyces fumigatiscleroticus</i>			
<i>Chainia kunmingensis</i> → <i>Streptomyces kunmingensis</i>			
<i>Chainia minutisclerotica</i> – synonym: <i>Streptomyces minutiscleroticus</i>			
<i>Chainia nigra</i> → <i>Streptomyces niger</i>			
<i>Chainia ochracea</i> – synonym: <i>Streptomyces ochraceiscleroticus</i>			
<i>Chainia olivacea</i> – synonym: <i>Streptomyces olivaceiscleroticus</i>			
<i>Chainia poonensis</i> – synonym: <i>Streptomyces poonensis</i>			
<i>Chainia purpurogena</i> – synonym: <i>Streptomyces purpurogeneiscleroticus</i>			
<i>Chainia rosea</i> – synonym: <i>Streptomyces roseiscleroticus</i>			
<i>Chainia rubra</i> → <i>Streptomyces ruber</i>			
<i>Chainia violens</i> → <i>Streptomyces violens</i>			
Chelativorans			
<i>Chelativorans multitrophicus</i>	1		neu
<i>Chelativorans oligotrophicus</i>	1		neu
Chelatobacter – synonym: Aminobacter			
<i>Chelatobacter heintzii</i> – synonym: <i>Aminobacter aminovorans</i>			
Chelatococcus			
<i>Chelatococcus asaccharovorans</i>	1		
<i>Chelatococcus daeguensis</i>	1		neu
<i>Chelatococcus sambhunathii</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Chelonobacter			
Chelonobacter oris	2	t	neu
Chiayiivirga			
Chiayiivirga flava	1		neu
Chimaereicella → Algoriphagus			
Chimaereicella alkaliphila → Algoriphagus alkaliphilus			
Chimaereicella boritolerans → Algoriphagus boritolerans			
Chitinibacter			
Chitinibacter alvei	1		neu
Chitinibacter tainanensis	1		
Chitinilyticum			
Chitinilyticum aquatile	1		
Chitinilyticum litopenaei	1		neu
Chitinimonas			
Chitinimonas koreensis	1		
Chitinimonas taiwanensis	1		
Chitinimonas viridis	1		neu
Chitiniphilus			
Chitiniphilus shinanonensis	1		neu
Chitinivorax			
Chitinivorax tropicus	1		neu
Chitinophaga			
Chitinophaga arvensicola (Cytophaga arvensicola)	1		
Chitinophaga costaii	1		neu
Chitinophaga cymbidii	1		neu
Chitinophaga eiseniae	1		neu
Chitinophaga filiformis (Flexibacter filiformis)	1		
Chitinophaga ginsengisegetis	1		
Chitinophaga ginsengisoli	1		
Chitinophaga japonensis (Flexibacter japonensis)	1		
Chitinophaga jiangningensis	1		neu
Chitinophaga niabensis	1		neu
Chitinophaga niastensis	1		neu
Chitinophaga oryzierrae	1		neu
Chitinophaga pinensis	1		
Chitinophaga polysaccharea	1		neu
Chitinophaga rupis	1		neu
Chitinophaga sancti (Flexibacter sancti)	1		
Chitinophaga skermanii	1		
Chitinophaga taiwanensis	1		neu
Chitinophaga terrae	1		
Chlamydia			
Chlamydia muridarum	2	t	
Chlamydia pecorum → Chlamydophila pecorum			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Chlamydia pneumoniae</i> → <i>Chlamydophila pneumoniae</i>			
<i>Chlamydia psittaci</i> → <i>Chlamydophila psittaci</i>			
<i>Chlamydia suis</i>	2	t	
<i>Chlamydia trachomatis</i>	2		
Chlamydophila			
<i>Chlamydophila abortus</i>	2	Z	
<i>Chlamydophila caviae</i>	2	t	
<i>Chlamydophila felis</i>	2	Z	
<i>Chlamydophila pecorum</i> (<i>Chlamydia pecorum</i>)	2	t	
<i>Chlamydophila pneumoniae</i> (<i>Chlamydia pneumoniae</i>)	2	ht	
<i>Chlamydophila psittaci</i> (<i>Chlamydia psittaci</i>) ⁶	3	Z	
Chlorobaculum			
„ <i>Chlorobaculum chlorovibrioides</i> “ (<i>Chlorobacterium chlorovibrioides</i> , <i>Chlorobium chlorovibrioides</i>)	1		
<i>Chlorobaculum limnaeum</i>	1		
<i>Chlorobaculum parvum</i>	1		
<i>Chlorobaculum tepidum</i> (<i>Chlorobium tepidum</i>)	1		
<i>Chlorobaculum thiosulfatophilum</i>	1		
Chlorobium			
<i>Chlorobium chlorovibrioides</i> → „ <i>Chlorobaculum chlorovibrioides</i> “			
<i>Chlorobium clathratiforme</i> (<i>Pelodictyon clathratiforme</i> , <i>Pelodictyon phaeoclathratiforme</i>)	1		
<i>Chlorobium limicola</i>	1		
<i>Chlorobium luteolum</i> (<i>Pelodictyon luteolum</i>)	1		
<i>Chlorobium phaeobacteroides</i>	1		
<i>Chlorobium phaeovibrioides</i>	1		
<i>Chlorobium tepidum</i> → <i>Chlorobaculum tepidum</i>			
<i>Chlorobium vibrioforme</i> → <i>Prosthecochloris vibrioformis</i>			
Chloroflexus			
<i>Chloroflexus aggregans</i>	1		
<i>Chloroflexus aurantiacus</i>	1		
Chloroherpeton			
<i>Chloroherpeton thalassium</i>	1		
Chloronema			
<i>Chloronema giganteum</i>	1		
Chondromyces			
<i>Chondromyces apiculatus</i>	1		
<i>Chondromyces catenulatus</i>	1		
<i>Chondromyces crocatus</i>	1		
<i>Chondromyces lanuginosus</i>	1		
<i>Chondromyces pediculatus</i>	1		
<i>Chondromyces robustus</i>	1		

⁶ Es gibt weniger virulente Standortvarietäten (Stämme nicht-aviären Ursprungs), die als Risikogruppe 2-Organismen behandelt werden können, bzw. in Risikogruppe 2 eingestuft werden können.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Christensenella			
Christensenella minuta	1		neu
Chromatium			
Chromatium buderi → Isochromatium buderi			
Chromatium glycolicum → Halochromatium glycolicum			
Chromatium gracile → Marichromatium gracile			
Chromatium minus → Thiocystis minor			
Chromatium minutissimum → Allochromatium minutissimum			
Chromatium okenii	1		
Chromatium purpuratum → Marichromatium purpuratum			
Chromatium salexigens → Halochromatium salexigens			
Chromatium tepidum → Thermochromatium tepidum			
Chromatium vinosum → Allochromatium vinosum			
Chromatium violascens → Thiocystis violascens			
Chromatium warmingii → Allochromatium warmingii			
Chromatium weissei	1		
Chromatocurvus			
Chromatocurvus halotolerans	1		neu
Chromobacterium			
Chromobacterium aquaticum	1		
Chromobacterium fluviatile → Iodobacter fluviatilis			
Chromobacterium haemolyticum	1	+	
Chromobacterium piscinae	1		neu
Chromobacterium subtsugae	1	n	
Chromobacterium vaccinii	1		neu
Chromobacterium violaceum	2	ht	
Chromohalobacter			
Chromohalobacter beijerinckii (Pseudomonas beijerinckii)	1		
Chromohalobacter canadensis (Halomonas canadensis)	1		
Chromohalobacter israelensis (Halomonas israelensis)	1		
Chromohalobacter japonicus	1		
Chromohalobacter marismortui	1		
Chromohalobacter nigrandesensis	1		
Chromohalobacter salarius → Salinicola halophilus			Umb.
Chromohalobacter salexigens	1		
Chromohalobacter sarecensis	1		
Chryseobacterium			
Chryseobacterium aahli	1	t2	neu
Chryseobacterium angstadtii	1		neu
Chryseobacterium antarcticum (Sejonia antarctica)	1		Umb.
Chryseobacterium anthropi	2	ht	neu
Chryseobacterium aquaticum	1		
Chryseobacterium aquifrigidense	1		
Chryseobacterium arachidis	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Chryseobacterium arothri – synonym: Chryseobacterium hominis			
Chryseobacterium arthrosphaerae	1		neu
Chryseobacterium balustinum (Flavobacterium balustinum)	1	t+	Bem.
Chryseobacterium bernardetii	1	+	neu
Chryseobacterium bovis	1		
Chryseobacterium caeni	1		
Chryseobacterium carnipullorum	1		neu
Chryseobacterium carnis	1		neu
Chryseobacterium chaponense	1	t+	neu
Chryseobacterium contaminans	1		neu
Chryseobacterium culicis	1		neu
Chryseobacterium daecheongense	1		
Chryseobacterium daeguense	1		
Chryseobacterium defluvii	1		
Chryseobacterium elymi	1		neu
Chryseobacterium formosense	1		
Chryseobacterium frigidisoli	1		neu
Chryseobacterium gallinarum	1		neu
Chryseobacterium gambrini	1		
Chryseobacterium geocarposphaerae	1		neu
Chryseobacterium ginsengisoli	1		neu
Chryseobacterium ginsenosidimutans	1		neu
Chryseobacterium gleum (Flavobacterium gleum)	2		
Chryseobacterium greenlandense	1		neu
Chryseobacterium gregarium	1		
Chryseobacterium gwangjuense	1		neu
Chryseobacterium hagamense	1		neu
Chryseobacterium haifense	1		
Chryseobacterium hispalense	1		neu
Chryseobacterium hispanicum	1		
Chryseobacterium hominis	2		
Chryseobacterium humi	1		neu
Chryseobacterium hungaricum	1		neu
Chryseobacterium indologenes (Flavobacterium indologenes)	2	ht	
Chryseobacterium indoltheticum (Flavobacterium indoltheticum)	1		
Chryseobacterium jejuense	1		
Chryseobacterium jeonii (Sejongia jeonii)	1		Umb.
Chryseobacterium joostei	1	t2	Bem.
Chryseobacterium koreense (Kaistella koreensis)	1		Umb.
Chryseobacterium kwangjuense	1		neu
Chryseobacterium lactis	1		neu
Chryseobacterium lathyri	1		neu
Chryseobacterium luteum	1		
Chryseobacterium marinum (Sejongia marina)	1		Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Chryseobacterium meningosepticum → Elizabethkingia meningoseptica			
Chryseobacterium miricola → Elizabethkingia miricola			
Chryseobacterium molle	1		
Chryseobacterium nakagawai	1	+	neu
Chryseobacterium oncorhynchi	1	t2	neu
Chryseobacterium oranimense	1		neu
Chryseobacterium pallidum	1		
Chryseobacterium palustre	1		neu
Chryseobacterium piperi	1		neu
Chryseobacterium piscicola	1	t2	neu
Chryseobacterium piscium	1		
Chryseobacterium rhizosphaerae	1		neu
Chryseobacterium rigui	1		neu
Chryseobacterium scophthalmum (Flavobacterium scophthalmum)	2	t	
Chryseobacterium shigense	1		
Chryseobacterium soldanellicola	1		
Chryseobacterium soli	1		
Chryseobacterium solincola	1		neu
Chryseobacterium taeanaense	1		
Chryseobacterium taichungense	1		
Chryseobacterium taihuense	1		neu
Chryseobacterium taiwanense	1		
Chryseobacterium taklimakanense (Planobacterium taklimakanense)	1	+	Umb., Bem.
Chryseobacterium tractae	1	t2	neu
Chryseobacterium ureilyticum	1		
Chryseobacterium vietnamense	1		neu
Chryseobacterium viscerum	1	t2	neu
Chryseobacterium vrystaatense	1		
Chryseobacterium wanjuense	1		
Chryseobacterium xinjiangense	1		neu
Chryseobacterium yonginense	1		neu
Chryseobacterium zeae	1		neu
Chryseoglobus			
Chryseoglobus frigidacqua	1		neu
Chryseolinea			
Chryseolinea serpens	1		neu
Chryseomicrobium			
Chryseomicrobium amylolyticum	1		neu
Chryseomicrobium imtechense	1		neu
Chryseomonas – synonym: Pseudomonas			
Chryseomonas luteola – synonym: Pseudomonas luteola			
Chryseomonas polytricha – synonym: Pseudomonas luteola			
Chrysiogenes			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Chrysiogenes arsenatis	1		
Chthonomonas			
Chthonomonas calidirosea	1		neu
Chungangia			
Chungangia koreensis	1		neu
Ciceribacter			
Ciceribacter lividus	1		neu
Citreicella			
Citreicella aestuarii	1		neu
Citreicella marina	1		neu
Citreicella thiooxidans	1		
Citreimonas			
Citreimonas salinaria	1		
Citricoccus			
Citricoccus alkalitolerans	1		
Citricoccus muralis	1		
Citricoccus nitrophenolicus	1		neu
Citricoccus parietis	1		neu
Citricoccus zhacaiensis	1		neu
Citrobacter			
Citrobacter amalonaticus (Levinea amalonatica)	2		
Citrobacter braakii	2		
Citrobacter diversus – synonym: Citrobacter koseri			
Citrobacter farmeri	2		
Citrobacter freundii	2		
Citrobacter gillenii	2		
Citrobacter koseri	2		
Citrobacter murlinae	2		
Citrobacter rodentium	2	t	
Citrobacter sedlakii	2		
Citrobacter werkmanii	2		
Citrobacter youngae	2		
Clavibacter			
Clavibacter iranicum → Rathayibacter iranicus			
Clavibacter michiganensis subsp. insidiosus (Corynebacterium insidiosum)	1	p2	
Clavibacter michiganensis subsp. michiganensis (Corynebacterium michiganense)	1	p2	
Clavibacter michiganensis subsp. nebraskensis (Corynebacterium nebraskense)	1	p	
Clavibacter michiganensis subsp. phaseoli	1	p2	neu
Clavibacter michiganensis subsp. sepedonicus (Corynebacterium sepedonicum) ⁷	1	p2	

⁷ Diese Spezies ist wegen ihrer pflanzenpathogenen Eigenschaften in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ in Risikogruppe 2 eingestuft.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Clavibacter michiganensis subsp. tessellarius (Corynebacterium michiganense subsp. tessellarius)	1	p	
Clavibacter rathayi → Rathayibacter rathayi			
Clavibacter toxicus → Rathayibacter toxicus			
Clavibacter tritici → Rathayibacter tritici			
Clavibacter xyli subsp. cynodontis → Leifsonia xyli subsp. cynodontis			
Clavibacter xyli subsp. xyli → Leifsonia xyli subsp. xyli			
Clevelandina			
Clevelandina reticulitermitidis	1		
Cloacibacillus			
Cloacibacillus evryensis	1		neu
Cloacibacillus porcorum	1		neu
Cloacibacterium			
Cloacibacterium haliotis	1		neu
Cloacibacterium normanense	1		
Cloacibacterium rupense	1		neu
Clostridiisalibacter			
Clostridiisalibacter paucivorans	1		
Clostridium			
Clostridium absonum – synonym: Clostridium sardiniense			
Clostridium aceticum	1		
Clostridium acetireducens	1		
Clostridium acetobutylicum	1		
Clostridium acidisoli	1		
Clostridium aciditolerans	1		
Clostridium acidurici	1		
Clostridium aerotolerans	1		
Clostridium aestuarii	1		
Clostridium akagii	1		
Clostridium aldenense	2		
Clostridium aldrichii	1		
Clostridium algidicarnis	1		
Clostridium algidixylanolyticum	1		
Clostridium algoriphilum	1		neu
Clostridium alkalicellulosi	1		Korr.
Clostridium alkalicellum	1		
Clostridium aminophilum	1		
Clostridium aminovalericum	1		
Clostridium amygdalinum	1		
Clostridium amylolyticum	1		neu
Clostridium arbusti	1		neu
Clostridium arcticum	1		
Clostridium argentinense	2		
Clostridium asparagiforme	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Clostridium aurantibutyricum</i>	1		
<i>Clostridium baratii</i> ⁸	2	Z	
<i>Clostridium barkeri</i> → <i>Eubacterium barkeri</i>			
<i>Clostridium bartlettii</i> → <i>Intestinibacter bartlettii</i>			Umb.
<i>Clostridium beijerinckii</i>	1		
<i>Clostridium bifermentans</i>	2	ht	
<i>Clostridium bolteae</i>	1	+	
<i>Clostridium botulinum</i> ⁹	2	T, Z	
<i>Clostridium bowmanii</i>	1		
<i>Clostridium bryantii</i> → <i>Syntrophomonas bryantii</i>			
<i>Clostridium butyricum</i>	2	Z	
<i>Clostridium cadaveris</i>	2		
<i>Clostridium caenicola</i>	1		neu
<i>Clostridium caminithermale</i>	1		
<i>Clostridium carboxidivorans</i>	1		
<i>Clostridium carnis</i>	2		
<i>Clostridium cavendishii</i>	1		neu
<i>Clostridium celatum</i>	1		
<i>Clostridium celerecrescens</i>	1		
<i>Clostridium cellobioparum</i>	1		
<i>Clostridium cellulofragmentans</i>	1		
<i>Clostridium cellulolyticum</i>	1		
<i>Clostridium cellulosi</i>	1		
<i>Clostridium cellulovorans</i>	1		
<i>Clostridium chartatabidum</i>	1		
<i>Clostridium chauvoei</i>	2	ht	
<i>Clostridium chromiireducens</i>	1		neu
<i>Clostridium citroniae</i>	2		
<i>Clostridium clariflavum</i>	1		neu
<i>Clostridium clostridioforme</i>	2		
<i>Clostridium coccoides</i> → <i>Blautia coccoides</i>			Umb.
<i>Clostridium cochlearium</i>	1	+	
<i>Clostridium cocleatum</i>	1	+	
<i>Clostridium colicanis</i>	1		
<i>Clostridium colinum</i>	2	t	
<i>Clostridium collagenovorans</i>	1		
<i>Clostridium cylindrosporium</i>	1		
<i>Clostridium difficile</i>	2	ht	
<i>Clostridium diolis</i>	1		
<i>Clostridium disporicum</i>	1		
<i>Clostridium drakei</i>	1		

⁸ Seltener Erreger von Säuglings-Botulismus.

⁹ Führt überwiegend zu Lebensmittelvergiftungen, seltener zu Infektionen in Form des Säuglings- oder Wundbotulismus.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Clostridium durum</i> → <i>Paenibacillus azotofixans</i>			
<i>Clostridium estertheticum</i> subsp. <i>estertheticum</i>	1		
<i>Clostridium estertheticum</i> subsp. <i>laramiense</i> (<i>Clostridium laramiense</i>)	1		
<i>Clostridium fallax</i>	2	ht	
<i>Clostridium felsineum</i>	1		
<i>Clostridium fervidum</i> → <i>Caloramator fervidus</i>			
<i>Clostridium fimetarium</i>	1		
<i>Clostridium formicoaceticum</i>	1		
<i>Clostridium frigidicarnis</i>	1		
<i>Clostridium frigoris</i>	1		
<i>Clostridium ganghwense</i>	1		
<i>Clostridium gasigenes</i>	1		
<i>Clostridium ghoni</i>	2		
<i>Clostridium glycolicum</i> → <i>Terrisporobacter glycolicus</i>			Umb.
<i>Clostridium glycyrrhizinilyticum</i>	1		
<i>Clostridium grantii</i>	1		
<i>Clostridium haemolyticum</i>	2	ht	
<i>Clostridium halophilum</i>	1		
<i>Clostridium hastiforme</i> – synonym: <i>Tissierella praeacuta</i>			
<i>Clostridium hathewayi</i> → <i>Hungatella hathewayi</i>			Umb.
<i>Clostridium herbivorans</i>	1		
<i>Clostridium hiranonis</i>	1		
<i>Clostridium histolyticum</i>	2		
<i>Clostridium homopropionicum</i>	1		
<i>Clostridium hungatei</i>	1		
<i>Clostridium hydrogeniformans</i>	1		neu
<i>Clostridium hydroxybenzoicum</i> - synonym: <i>Sedimentibacter hydroxybenzoicus</i>			
<i>Clostridium hylemonae</i>	1		
<i>Clostridium indolis</i>	2		
<i>Clostridium innocuum</i>	2		
<i>Clostridium intestinale</i>	1		
<i>Clostridium irregulare</i> (<i>Clostridium irregularis</i>) → <i>Asaccharospora irregularis</i>			Umb.
<i>Clostridium isatidis</i>	1		
<i>Clostridium jejuense</i>	1		
<i>Clostridium josui</i>	1		
<i>Clostridium kluveri</i>	1		
<i>Clostridium lactatifermentans</i>	1		
<i>Clostridium lacusfryxellense</i>	1		
<i>Clostridium laramiense</i> → <i>Clostridium estertheticum</i> subsp. <i>laramiense</i>			
<i>Clostridium lavalense</i>	1		neu
<i>Clostridium lentocellum</i> → <i>Cellulosilyticum lentocellum</i>			Umb.
<i>Clostridium lentoputrescens</i> – synonym: <i>Clostridium cochlearium</i>			
<i>Clostridium leptum</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Clostridium limosum</i>	2		
<i>Clostridium litorale</i>	1		
<i>Clostridium lituseburense</i> → <i>Romboutsia lituseburenensis</i>			Umb.
<i>Clostridium Ijungdahlii</i>	1		
<i>Clostridium Iortetii</i> → <i>Sporohalobacter Iortetii</i>			
<i>Clostridium Iundense</i>	1		
<i>Clostridium magnum</i>	1		
<i>Clostridium malenominatum</i>	2		
<i>Clostridium mangelotii</i>	1		
<i>Clostridium mayombeii</i> → <i>Terrisporobacter mayombeii</i>			Umb.
<i>Clostridium methoxybenzovorans</i>	1		
<i>Clostridium methylpentosum</i>	1		
<i>Clostridium neopropionicum</i>	1		
<i>Clostridium nexile</i>	1		
<i>Clostridium nitrophenolicum</i>	1		
<i>Clostridium novyi</i>	2	ht	
<i>Clostridium oceanicum</i>	1		
<i>Clostridium orbiscindens</i> → <i>Flavonifractor plautii</i>			Umb.
<i>Clostridium oroticum</i>	2		
<i>Clostridium oxalicum</i> → <i>Oxalophagus oxalicus</i>			
<i>Clostridium papyrosolvens</i>	1		
<i>Clostridium paradoxum</i>	1		
<i>Clostridium paraperfringens</i> – synonym: <i>Clostridium baratii</i>			
<i>Clostridium paraputrificum</i>	2		
<i>Clostridium pascui</i>	1		
<i>Clostridium pasteurianum</i>	1		
<i>Clostridium peptidivorans</i>	1		
<i>Clostridium perenne</i> – synonym: <i>Clostridium baratii</i>			
<i>Clostridium perfringens</i>	2	ht	
<i>Clostridium pfennigii</i> → <i>Oxobacter pfennigii</i>			
<i>Clostridium phytofermentans</i>	1		
<i>Clostridium piliforme</i>	2	t	
<i>Clostridium polysaccharolyticum</i> (<i>Fusobacterium polysaccharolyticum</i>)	1		
<i>Clostridium populeti</i>	1		
<i>Clostridium propionicum</i>	1		
<i>Clostridium proteoclasticum</i> → <i>Butyrivibrio proteoclasticus</i>			Umb.
<i>Clostridium proteolyticum</i>	1		
<i>Clostridium psychrophilum</i>	1		
<i>Clostridium puniceum</i>	1		
<i>Clostridium purinolyticum</i>	1		
<i>Clostridium putrefaciens</i>	1	+	
<i>Clostridium putrificum</i> – synonym: <i>Clostridium sporogenes</i>			
<i>Clostridium quercicolum</i> → <i>Dendrosporobacter quercicolus</i>			
<i>Clostridium quinii</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Clostridium ramosum</i>	2		
<i>Clostridium rectum</i>	1		
<i>Clostridium roseum</i>	1		
<i>Clostridium saccharobutylicum</i>	1		
<i>Clostridium saccharogumia</i>	1		
<i>Clostridium saccharolyticum</i>	1		
<i>Clostridium saccharoperbutylacetonicum</i>	1		
<i>Clostridium sardiniense</i>	2		
<i>Clostridium sartagoformum</i>	1	+	
<i>Clostridium scatologenes</i>	1	+	
<i>Clostridium schirmacherense</i>	1		
<i>Clostridium scindens</i>	1		
<i>Clostridium septicum</i>	2		
<i>Clostridium sordellii</i>	2	ht	
<i>Clostridium sphenoides</i>	2		
<i>Clostridium spiroforme</i>	1	+	
<i>Clostridium sporogenes</i>	2		
<i>Clostridium sporosphaeroides</i>	1		
<i>Clostridium stercorarium</i> subsp. <i>leptospartum</i> (<i>Thermobacteroides leptospartum</i>)	1		
<i>Clostridium stercorarium</i> subsp. <i>stercorarium</i>	1		
<i>Clostridium stercorarium</i> subsp. <i>thermolacticum</i> (<i>Clostridium thermolacticum</i>)	1		
<i>Clostridium sticklandii</i>	1		
<i>Clostridium straminisolvens</i>	1		
<i>Clostridium subterminale</i>	2		
<i>Clostridium sufflavum</i>	1		neu
<i>Clostridium sulfidigenes</i>	1		neu
<i>Clostridium symbiosum</i>	2		
<i>Clostridium tagluense</i>	1		neu
<i>Clostridium tepidiprofundum</i>	1		
<i>Clostridium termitidis</i>	1		
<i>Clostridium tertium</i>	2	ht	
<i>Clostridium tetani</i>	2	T, V, ht	
<i>Clostridium tetanomorphum</i>	1	+	
<i>Clostridium thermoaceticum</i> → <i>Moorella thermoacetica</i>			
<i>Clostridium thermoalcaliphilum</i>	1		
<i>Clostridium thermoautotrophicum</i> → <i>Moorella thermoautotrophica</i>			
<i>Clostridium thermobutyricum</i>	1		
<i>Clostridium thermocellum</i>	1		
<i>Clostridium thermocopriae</i> → <i>Thermoanaerobacter thermocopriae</i>			
<i>Clostridium thermohydrosulfuricum</i> → <i>Thermoanaerobacter thermohydrosulfuricus</i>			
<i>Clostridium thermolacticum</i> → <i>Clostridium stercorarium</i> subsp. <i>thermolacticum</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Clostridium thermopalmarium</i>	1		
<i>Clostridium thermopapyrolyticum</i>	1		
<i>Clostridium thermosaccharolyticum</i> → <i>Thermoanaerobacterium thermosaccharolyticum</i>			
<i>Clostridium thermosuccinogenes</i>	1		
<i>Clostridium thermosulfurogenes</i> → <i>Thermoanaerobacterium thermosulfuri- genes</i>			
<i>Clostridium thiosulfatireducens</i>	1		
<i>Clostridium tyrobutyricum</i>	1		
<i>Clostridium uliginosum</i>	1		
<i>Clostridium ultunense</i>	1		
<i>Clostridium villosum</i> → <i>Filifactor villosus</i>			
<i>Clostridium vincentii</i>	1		
<i>Clostridium viride</i>	1		
<i>Clostridium xylanolyticum</i>	1		
<i>Clostridium xylanovorans</i>	1		
Cnuella			
<i>Cnuella takakiae</i>	1		neu
Cobetia			
<i>Cobetia amphilecti</i>	1		neu
<i>Cobetia crustatorum</i>	1		neu
<i>Cobetia litoralis</i>	1		neu
<i>Cobetia marina</i> (<i>Pseudomonas marina</i> , <i>Deleya marina</i> , <i>Halomonas marina</i>)	1		
<i>Cobetia pacifica</i>	1		neu
Cocleimonas			
<i>Cocleimonas flava</i>	1		neu
Coenonia			
<i>Coenonia anatina</i>	2	t	
Cohaesibacter			
<i>Cohaesibacter gelatinilyticus</i>	1		
<i>Cohaesibacter haloalkalitolerans</i>	1		neu
<i>Cohaesibacter marisflavi</i>	1		neu
Cohnella			
<i>Cohnella arctica</i>	1		neu
<i>Cohnella boryungensis</i>	1		neu
<i>Cohnella cellulosilytica</i>	1		neu
<i>Cohnella damuensis</i>	1		neu
<i>Cohnella ferri</i>	1		neu
<i>Cohnella fontinalis</i>	1		neu
<i>Cohnella formosensis</i>	1		neu
<i>Cohnella ginsengisoli</i>	1		neu
<i>Cohnella hongkongensis</i>	1		
<i>Cohnella laeviribosi</i>	1		
<i>Cohnella luojiensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Cohnella lupini</i>	1		neu
<i>Cohnella panacarvi</i>	1		neu
<i>Cohnella phaseoli</i>	1		neu
<i>Cohnella rhizosphaerae</i>	1		neu
<i>Cohnella soli</i>	1		neu
<i>Cohnella suwonensis</i>	1		neu
<i>Cohnella terrae</i>	1		neu
<i>Cohnella thailandensis</i>	1		neu
<i>Cohnella thermotolerans</i>	1		
<i>Cohnella xylanilytica</i>	1		neu
<i>Cohnella yongneupensis</i>	1		neu
Collimonas			
<i>Collimonas arenae</i>	1		
<i>Collimonas fungivorans</i>	1		
<i>Collimonas pratensis</i>	1		
Collinsella			
<i>Collinsella aerofaciens</i> (<i>Eubacterium aerofaciens</i>)	2		
<i>Collinsella intestinalis</i>	1		
<i>Collinsella stercoris</i>	1		
<i>Collinsella tanakaei</i>	1		neu
Colwellia			
<i>Colwellia aestuarii</i>	1		
<i>Colwellia asteriadis</i>	1		neu
<i>Colwellia chukchiensis</i>	1		neu
<i>Colwellia demingiae</i>	1		
<i>Colwellia hadaliensis</i>	1		
<i>Colwellia hornerae</i>	1		
<i>Colwellia maris</i>	1		
<i>Colwellia meonggei</i>	1		neu
<i>Colwellia piezophila</i>	1		
<i>Colwellia polaris</i>	1		neu
<i>Colwellia psychrerythraea</i>	1		
<i>Colwellia psychrotropica</i>	1		
<i>Colwellia rossensis</i>	1		
Comamonas			
<i>Comamonas acidovorans</i> → <i>Delftia acidovorans</i>			
<i>Comamonas aquatica</i> (<i>Aquaspirillum aquaticum</i>)	2		
<i>Comamonas badia</i>	1		
<i>Comamonas composti</i>	1		
<i>Comamonas denitrificans</i>	1		
<i>Comamonas granuli</i>	1		neu
<i>Comamonas guangdongensis</i>	1		neu
<i>Comamonas jiangduensis</i>	1		neu
<i>Comamonas kerstersii</i>	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Comamonas koreensis</i>	1		
<i>Comamonas nitratorans</i>	1		
<i>Comamonas odontotermitis</i>	1		
<i>Comamonas terrae</i>	1		neu
<i>Comamonas terrigena</i>	2		
<i>Comamonas testosteroni</i> (<i>Pseudomonas testosteroni</i>)	1 ^G	+	
<i>Comamonas thiooxydans</i>	1		neu
<i>Comamonas zonglianii</i>	1		neu
Compostimonas			
<i>Compostimonas suwonensis</i>	1		neu
Conchiformibius			
<i>Conchiformibius kuhniae</i>	1		
<i>Conchiformibius steedae</i> (<i>Simonsiella steedae</i>)	1		
Conexibacter			
<i>Conexibacter arvalis</i>	1		neu
<i>Conexibacter woesei</i>	1		
Conglomeromonas			
<i>Conglomeromonas largomobilis</i> subsp. <i>largomobilis</i> → <i>Azospirillum largimobile</i>			
<i>Conglomeromonas largomobilis</i> subsp. <i>parooensis</i> → <i>Skermanella parooensis</i>			
Congregibacter			
<i>Congregibacter litoralis</i>	1		neu
Constrictibacter			
<i>Constrictibacter antarcticus</i>	1		neu
Coprobacillus			
<i>Coprobacillus catenaformis</i>	1		
<i>Coprobacter fastidiosus</i>	1		neu
Coprococcus			
<i>Coprococcus catus</i>	1		
<i>Coprococcus comes</i>	1	+	
<i>Coprococcus eutactus</i>	1		
Coprothermobacter			
<i>Coprothermobacter platensis</i>	1		
<i>Coprothermobacter proteolyticus</i> (<i>Thermobacteroides proteolyticus</i>)	1		
Coraliomargarita			
<i>Coraliomargarita akajimensis</i>	1		
Corallibacter			
<i>Corallibacter vietnamensis</i>	1		neu
Corallococcus			
<i>Corallococcus coralloides</i> (<i>Myxococcus coralloides</i>)	1		
<i>Corallococcus exiguus</i>	1		
<i>Corallococcus macrosporus</i>	1		
Corallomonas			

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Corallomonas stylophorae</i>	1		neu
Coriobacterium			
<i>Coriobacterium glomerans</i>	1		
Corynebacterium			
<i>Corynebacterium accolens</i>	2		
<i>Corynebacterium afermentans</i> subsp. <i>afermentans</i>	2		
<i>Corynebacterium afermentans</i> subsp. <i>lipophilum</i>	2		
<i>Corynebacterium ammoniagenes</i> (<i>Brevibacterium ammoniagenes</i>)	1	+	
<i>Corynebacterium amycolatum</i>	2	ht	
<i>Corynebacterium appendicis</i>	1	+	
„ <i>Corynebacterium aquaticum</i> “ → <i>Leifsonia aquatica</i>			
<i>Corynebacterium aquatimens</i>	1	+	neu
<i>Corynebacterium aquilae</i>	1		
<i>Corynebacterium argentoratense</i>	2		
<i>Corynebacterium atypicum</i>	1		
<i>Corynebacterium aurimucosum</i>	1	+	
<i>Corynebacterium auris</i>	2		
<i>Corynebacterium auriscanis</i>	2		
<i>Corynebacterium betae</i> → <i>Curtobacterium flaccumfaciens</i> pv <i>betae</i>			
„ <i>Corynebacterium beticola</i> “	2	p	
<i>Corynebacterium bovis</i>	2	ht	
<i>Corynebacterium callunae</i>	1		
<i>Corynebacterium camporealensis</i>	2	t	
<i>Corynebacterium canis</i>	1	+	neu
<i>Corynebacterium capitovis</i>	1	t+	
<i>Corynebacterium casei</i>	1		
<i>Corynebacterium caspium</i>	1	t+	
<i>Corynebacterium ciconiae</i>	1		
<i>Corynebacterium confusum</i>	2		
<i>Corynebacterium coyleae</i>	2		
<i>Corynebacterium cystitidis</i>	2	t	
<i>Corynebacterium deserti</i>	1		neu
<i>Corynebacterium diphtheriae</i>	2	T, V	
<i>Corynebacterium doosanense</i>	1		neu
<i>Corynebacterium durum</i>	1	+	
<i>Corynebacterium efficiens</i>	1		
<i>Corynebacterium epidermidicanis</i>	1	t+	neu
<i>Corynebacterium equi</i> → <i>Rhodococcus hoagii</i>			Umb.
<i>Corynebacterium falsenii</i>	2		
<i>Corynebacterium fascians</i> → <i>Rhodococcus fascians</i>			
<i>Corynebacterium flaccumfaciens</i> → <i>Curtobacterium flaccumfaciens</i>			
<i>Corynebacterium flavescens</i>	1		
<i>Corynebacterium frankenforstense</i>	1	t+	neu
<i>Corynebacterium freiburgense</i>	1	+	neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Corynebacterium freneyi</i>	2		
<i>Corynebacterium glaucum</i>	1		
<i>Corynebacterium glucuronolyticum</i>	2		
<i>Corynebacterium glutamicum</i>	1		
„ <i>Corynebacterium haemolyticum</i> “ → <i>Arcanobacterium haemolyticum</i>			
<i>Corynebacterium halotolerans</i>	1		
<i>Corynebacterium hansenii</i>	1	+	
<i>Corynebacterium hoagii</i> → <i>Rhodococcus hoagii</i>			Umb.
<i>Corynebacterium humireducens</i>	1		neu
<i>Corynebacterium ilicis</i> = <i>Curtobacterium flaccumfaciens</i> pv. <i>ilicis</i>	1	p2	
<i>Corynebacterium imitans</i>	2		
<i>Corynebacterium insidiosum</i> → <i>Clavibacter michiganensis</i> subsp. <i>insidiosus</i>			
<i>Corynebacterium iranicum</i> → <i>Rathayibacter iranicus</i>			
<i>Corynebacterium jeikeium</i>	2		
<i>Corynebacterium kroppenstedtii</i>	1	+	
<i>Corynebacterium kutscheri</i>	1	ht+	
<i>Corynebacterium lactis</i>	1	t+	neu
<i>Corynebacterium lilium</i> – synonym: <i>Corynebacterium glutamicum</i>			
<i>Corynebacterium lipophiloflavum</i>	1	+	
<i>Corynebacterium lubricantis</i>	1		neu
<i>Corynebacterium macginleyi</i>	2		
<i>Corynebacterium marinum</i>	1		neu
<i>Corynebacterium maris</i>	1		neu
<i>Corynebacterium massiliense</i>	2		neu
<i>Corynebacterium mastitidis</i>	2	t	
<i>Corynebacterium matruchotii</i> (<i>Bacterionema matruchotii</i>)	2		
„ <i>Corynebacterium mediolanum</i> “ → <i>Agromyces mediolanus</i>			
<i>Corynebacterium michiganense</i> → <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i>			
<i>Corynebacterium michiganense</i> subsp. <i>tessellarius</i> → <i>Clavibacter michiganensis</i> subsp. <i>tessellarius</i>			
<i>Corynebacterium minutissimum</i>	2		
<i>Corynebacterium mooreparkense</i> – synonym: <i>Corynebacterium variabile</i>			
<i>Corynebacterium mucifaciens</i>	2		
<i>Corynebacterium mustelae</i>	2	t	neu
<i>Corynebacterium mycetoides</i>	2		
<i>Corynebacterium nebraskense</i> → <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i>			
<i>Corynebacterium nigricans</i>	2		
<i>Corynebacterium nuruki</i>	1		neu
<i>Corynebacterium oortii</i> → <i>Curtobacterium flaccumfaciens</i> pv. <i>oortii</i>			
<i>Corynebacterium paurometabolum</i> → <i>Tsukamurella paurometabola</i>			
<i>Corynebacterium phocae</i>	1		
<i>Corynebacterium pilbarensense</i>	1	+	neu
<i>Corynebacterium pilosum</i>	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Corynebacterium poinsettiae</i> → <i>Curtobacterium flaccumfaciens</i> pv. <i>poinsettiae</i>			
<i>Corynebacterium propinquum</i>	2		
<i>Corynebacterium pseudodiphtheriticum</i>	2		
<i>Corynebacterium pseudotuberculosis</i>	2	Z	
<i>Corynebacterium pyogenes</i> → <i>Trueperella pyogenes</i>			Umb.
<i>Corynebacterium pyruviciproducens</i>	1	+	neu
<i>Corynebacterium rathayi</i> → <i>Rathayibacter rathayi</i>			
<i>Corynebacterium renale</i>	2	t	
<i>Corynebacterium resistens</i>	2		
<i>Corynebacterium riegelii</i>	2		
<i>Corynebacterium seminale</i>	2		
<i>Corynebacterium sepedonicum</i> → <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i>			
<i>Corynebacterium simulans</i>	2		
<i>Corynebacterium singulare</i>	1	+	
<i>Corynebacterium sphenisci</i>	1		
<i>Corynebacterium spheniscorum</i>	1		
<i>Corynebacterium sputi</i>	1	+	neu
<i>Corynebacterium stationis</i> (<i>Brevibacterium stationis</i>)	1	+	Umb., Bem.
<i>Corynebacterium striatum</i>	2		
<i>Corynebacterium suicordis</i>	2	t	
<i>Corynebacterium sundsvallense</i>	2		
<i>Corynebacterium terpenotabidum</i>	1		
<i>Corynebacterium thomssenii</i>	2		
<i>Corynebacterium timonense</i>	2		neu
<i>Corynebacterium tritici</i> → <i>Rathayibacter tritici</i>			
<i>Corynebacterium tuberculostearicum</i>	2		
<i>Corynebacterium tuscaniense</i>	1	+	Korr.
<i>Corynebacterium ulcerans</i>	2	ht	
<i>Corynebacterium ulceribovis</i>	1	t+	neu
<i>Corynebacterium urealyticum</i>	2	ht	
<i>Corynebacterium ureicelerivorans</i>	1	+	
<i>Corynebacterium uterequi</i>	1	t+	neu
<i>Corynebacterium variabile</i> (<i>Arthrobacter variabilis</i>)	1		
<i>Corynebacterium vitaeruminis</i> (<i>Brevibacterium vitarumen</i>)	1		
<i>Corynebacterium xerosis</i>	1	t+	Bem.
Cosenzaea			
<i>Cosenzaea myxofaciens</i> (<i>Proteus myxofaciens</i>)	1		Umb.
Costertonia			
<i>Costertonia aggregata</i>	1		
Couchioplanes			
<i>Couchioplanes caeruleus</i> subsp. <i>azureus</i>	1		
<i>Couchioplanes caeruleus</i> subsp. <i>caeruleus</i> (<i>Actinoplanes caeruleus</i>)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Cowdria → Ehrlichia			
Cowdria ruminantium → Ehrlichia ruminantium			
Coxiella			
Coxiella burnetii	3	Z	
Crabtreeella – synonym: Shinella			
Crabtreeella saccharophila – synonym: Shinella zoogloeoides			
Craurococcus			
Craurococcus roseus	1		
Crenotalea			
Crenotalea thermophila	1		neu
Crenothrix			
Crenothrix polyspora	1		
Cribrihabitans			
Cribrihabitans marinus	1		neu
„Crinalium“			
„Crinalium epipsammum“	1		
Cristispira			
Cristispira pectinis	1		
Croceibacter			
Croceibacter atlanticus	1		
Croceicoccus			
Croceicoccus marinus	1		neu
Croceitalea			
Croceitalea dokdonensis	1		neu
Croceitalea eckloniae	1		neu
Crocinitomix			
Crocinitomix catalasitica	1		
Cronobacter			
Cronobacter dublinensis subsp. dublinensis	2		
Cronobacter dublinensis subsp. lactaridi	2		
Cronobacter dublinensis subsp. lausannensis	2		
Cronobacter malonaticus	2		
Cronobacter muytjensii	2		
Cronobacter sakazakii (Enterobacter sakazakii)	2		
Cronobacter turicensis	2		
Cronobacter universalis	1	+	neu
Crossiella			
Crossiella cryophila (Saccharothrix cryophilis)	1		
Crossiella equi	2	t	
Cruoricaptor			
Cruoricaptor ignavus	1	+	neu
Cryobacterium			
Cryobacterium arcticum	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Cryobacterium flavum</i>	1		neu
<i>Cryobacterium levicorallinum</i>	1		neu
<i>Cryobacterium luteum</i>	1		neu
<i>Cryobacterium mesophilum</i>	1		
<i>Cryobacterium psychrophilum</i> („ <i>Curtobacterium psychrophilum</i> “)	1		
<i>Cryobacterium psychrotolerans</i>	1		
<i>Cryobacterium roopkundense</i>	1		neu
Cryomorpha			
<i>Cryomorpha ignava</i>	1		
Cryptanaerobacter			
<i>Cryptanaerobacter phenolicus</i>	1		
Cryptobacterium			
<i>Cryptobacterium curtum</i>	1		
Cryptosporangium			
<i>Cryptosporangium arvum</i>	1		
<i>Cryptosporangium aurantiacum</i>	1		
<i>Cryptosporangium japonicum</i>	1		
<i>Cryptosporangium minutisporangium</i> (<i>Actinoplanes minutisporangius</i>)	1		
<i>Cryptosporangium mongoliense</i>	1		neu
Cucumibacter			
<i>Cucumibacter marinus</i>	1		
Cupriavidus			
<i>Cupriavidus alkaliphilus</i>	1		neu
<i>Cupriavidus basilensis</i> (<i>Wautersia basilensis</i> , <i>Ralstonia basilensis</i>)	1		
<i>Cupriavidus campinensis</i> (<i>Wautersia campinensis</i> , <i>Ralstonia campinensis</i>)	1		
<i>Cupriavidus gilardii</i> (<i>Wautersia gilardii</i> , <i>Ralstonia gilardii</i>)	1	+	
<i>Cupriavidus laharis</i>	1		
<i>Cupriavidus metallidurans</i> (<i>Wautersia metallidurans</i> , <i>Ralstonia metallidurans</i>)	1		
<i>Cupriavidus necator</i>	1		
<i>Cupriavidus numazuensis</i> (<i>Wautersia numazuensis</i>)	1		Umb.
<i>Cupriavidus oxalaticus</i> (<i>Wautersia oxalatica</i> , <i>Ralstonia oxalatica</i>)	1		
<i>Cupriavidus pampae</i>	1		neu
<i>Cupriavidus pauculus</i> (<i>Wautersia paucula</i> , <i>Ralstonia paucula</i>)	2		
<i>Cupriavidus pinatubonensis</i>	1		
<i>Cupriavidus respiraculi</i> (<i>Wautersia respiraculi</i> , <i>Ralstonia respiraculi</i>)	1	+	
<i>Cupriavidus taiwanensis</i> (<i>Wautersia taiwanensis</i> , <i>Ralstonia taiwanensis</i>)	1	+	
Curtobacterium			
<i>Curtobacterium albidum</i> = <i>Brevibacterium albidum</i>	1		
<i>Curtobacterium ammoniigenes</i>	1		
<i>Curtobacterium citreum</i> = <i>Brevibacterium citreum</i>	1		
<i>Curtobacterium flaccumfaciens</i> (<i>Corynebacterium betae</i> , <i>Corynebacterium flaccumfaciens</i> , <i>Corynebacterium oortii</i> , <i>Corynebacterium poinsettiae</i>)	1	p2	
<i>Curtobacterium flaccumfaciens</i> pv. <i>ilicis</i> = <i>Corynebacterium ilicis</i>	1	p2	

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Curtobacterium ginsengisoli</i> → <i>Gryllotalpicola ginsengisoli</i>			Umb.
<i>Curtobacterium herbarum</i>	1		
<i>Curtobacterium luteum</i> = <i>Brevibacterium luteum</i>	1		
<i>Curtobacterium plantarum</i>	1		
„ <i>Curtobacterium psychrophilum</i> “ → <i>Cryobacterium psychrophilum</i>			
<i>Curtobacterium pusillum</i> = <i>Brevibacterium pusillum</i>	1		
<i>Curtobacterium saperdae</i> → <i>Microbacterium saperdae</i>			
<i>Curtobacterium testaceum</i> → <i>Microbacterium testaceum</i>			
Curvibacter			
<i>Curvibacter delicatus</i> (<i>Aquaspirillum delicatum</i>)	1		
<i>Curvibacter fontanus</i>	1		neu
<i>Curvibacter gracilis</i>	1		
<i>Curvibacter lanceolatus</i> (<i>Pseudomonas lanceolata</i>)	1		
Cyclobacterium			
<i>Cyclobacterium amurskyense</i>	1		
<i>Cyclobacterium caenipelagi</i>	1		neu
<i>Cyclobacterium halophilum</i>	1		neu
<i>Cyclobacterium jeungdonense</i>	1		neu
<i>Cyclobacterium lianum</i>	1		
<i>Cyclobacterium marinum</i> (<i>Flectobacillus marinus</i>)	1		
<i>Cyclobacterium qasimii</i>	1		neu
<i>Cyclobacterium xiamenense</i>	1		neu
Cycloclasticus			
<i>Cycloclasticus pugetii</i>	1		
Cystobacter			
<i>Cystobacter armeniaca</i>	1		
<i>Cystobacter badius</i>	1		
<i>Cystobacter disciformis</i> → <i>Angiococcus disciformis</i>			Umb.
<i>Cystobacter ferrugineus</i>	1		
<i>Cystobacter fuscus</i>	1		
<i>Cystobacter gracilis</i>	1		
<i>Cystobacter miniatus</i>	1		
<i>Cystobacter minus</i>	1		
<i>Cystobacter velatus</i>	1		
<i>Cystobacter violaceus</i>	1		
Cytophaga			
<i>Cytophaga agarovorans</i> → <i>Marinilabilia salmonicolor</i>			
<i>Cytophaga aprica</i> → <i>Flammeovirga aprica</i>			
<i>Cytophaga aquatilis</i> → <i>Flavobacterium hydatis</i>			
<i>Cytophaga arvensicola</i> → <i>Chitinophaga arvensicola</i>			
<i>Cytophaga aurantiaca</i>	1		
<i>Cytophaga columnaris</i> → <i>Flavobacterium columnare</i>			
<i>Cytophaga diffluens</i> → <i>Persicobacter diffluens</i>			
<i>Cytophaga fermentans</i> → <i>Saccharicrinis fermentans</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Cytophaga flevensis → Flavobacterium flevense			
Cytophaga heparina → Pedobacter heparinus			
Cytophaga hutchinsonii	1		
Cytophaga johnsonae → Flavobacterium johnsoniae			
Cytophaga latercula → Aquimarina latercula			
Cytophaga lytica → Cellulophaga lytica			
Cytophaga marina – synonym: Flexibacter maritimus → Tenacibaculum maritimum			
Cytophaga marinoflava → Leeuwenhoekiella marinoflava			
Cytophaga pectinovora → Flavobacterium pectinovorum			
Cytophaga psychrophila → Flavobacterium psychrophilum			
Cytophaga saccharophila → Flavobacterium saccharophilum			
Cytophaga salmonicolor → Marinilabilia salmonicolor			
Cytophaga succinicans → Flavobacterium succinicans			
Cytophaga uliginosa → Zobellia uliginosa			
Cytophaga xylanolytica	1		
Dactylosporangium			
Dactylosporangium aurantiacum	1		
Dactylosporangiumarangshiense	1		neu
Dactylosporangium fulvum	1		
Dactylosporangium luridum	1		neu
Dactylosporangium luteum	1		neu
Dactylosporangium maewongense	1		neu
Dactylosporangium matsuzakiense	1		
Dactylosporangium roseum	1		
Dactylosporangium salmoneum	1		neu
Dactylosporangium siamense	1		neu
Dactylosporangium thailandense	1		
Dactylosporangium tropicum	1		neu
Dactylosporangium vinaceum	1		
Daeguia			
Daeguia caeni	1		
Dasania			
Dasania marina	1		neu
Dechloromonas			
Dechloromonas agitata	1		
Dechloromonas denitrificans	1		
Dechloromonas hortensis	1		
Dechlorosoma – synonym: Azospira			
Dechlorosoma suillum – synonym: Azospira oryzae			
Deefgea			
Deefgea chitinilytica	1		neu
Deefgea rivuli	1		
Deferribacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Deferribacter abyssi</i>	1		
<i>Deferribacter autotrophicus</i>	1		neu
<i>Deferribacter desulfuricans</i>	1		
<i>Deferribacter thermophilus</i>	1		
Deferrisoma			
<i>Deferrisoma camini</i>	1		neu
Defluvibacter → Aquamicrobium			
<i>Defluvibacter lusatiensis (lusatae) → Aquamicrobium lusatiense</i>			Umb.
Defluvicoccus			
<i>Defluvicoccus vanus</i>	1		
Defluviimonas			
<i>Defluviimonas aestuarii</i>	1		neu
<i>Defluviimonas denitrificans</i>	1		neu
<i>Defluviimonas indica</i>	1		neu
Defluviitalea			
<i>Defluviitalea saccharophila</i>	1		neu
Defluviitoga			
<i>Defluviitoga tunisiensis</i>	1		neu
Dehalobacter			
<i>Dehalobacter restrictus</i>	1		
Dehalococcoides			
<i>Dehalococcoides mccartyi</i>	1		neu
Dehalogenimonas			
<i>Dehalogenimonas alkenigignens</i>	1		neu
<i>Dehalogenimonas lykanthroporepellens</i>	1		neu
Dehalospirillum → Sulfurospirillum			
<i>Dehalospirillum multivorans → Sulfurospirillum multivorans</i>			
Deinobacter → Deinococcus			
<i>Deinobacter grandis → Deinococcus grandis</i>			
Deinobacterium			
<i>Deinobacterium chartae</i>	1		neu
Deinococcus			
<i>Deinococcus aerius</i>	1		neu
<i>Deinococcus aerolatus</i>	1		neu
<i>Deinococcus aerophilus</i>	1		neu
<i>Deinococcus aetherius</i>	1		neu
<i>Deinococcus alpinitundrae</i>	1		
<i>Deinococcus altitudinis</i>	1		
<i>Deinococcus apachensis</i>	1		
<i>Deinococcus aquaticus</i>	1		neu
<i>Deinococcus aquatilis</i>	1		neu
<i>Deinococcus aquiradiocola</i>	1		neu
<i>Deinococcus caeni</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Deinococcus cellulosilyticus</i>	1		
<i>Deinococcus claudionis</i>	1		
<i>Deinococcus daejeonensis</i>	1		neu
<i>Deinococcus depolymerans</i>	1		neu
<i>Deinococcus deserti</i>	1		
<i>Deinococcus erythromyxa</i> → <i>Kocuria rosea</i>			
<i>Deinococcus ficus</i>	1		
<i>Deinococcus frigens</i>	1		
<i>Deinococcus geothermalis</i>	1		
<i>Deinococcus gobiensis</i>	1		neu
<i>Deinococcus grandis</i> (<i>Deinobacter grandis</i>)	1		
<i>Deinococcus hohokamensis</i>	1		
<i>Deinococcus hopiensis</i>	1		
<i>Deinococcus humi</i>	1		neu
<i>Deinococcus indicus</i>	1		
<i>Deinococcus maricopensis</i>	1		
<i>Deinococcus marmoris</i>	1		
<i>Deinococcus misasensis</i>	1		neu
<i>Deinococcus mumbaiensis</i> – synonym: <i>Deinococcus ficus</i>			Umb.
<i>Deinococcus murrayi</i>	1		
<i>Deinococcus navajonensis</i>	1		
<i>Deinococcus papagonensis</i>	1		
<i>Deinococcus peraridilitoris</i>	1		
<i>Deinococcus pimensis</i>	1		
<i>Deinococcus piscis</i>	1		neu
<i>Deinococcus proteolyticus</i>	1		
<i>Deinococcus radiodurans</i>	1		
<i>Deinococcus radiomollis</i>	1		
<i>Deinococcus radiophilus</i>	1		
<i>Deinococcus radiopugnans</i>	1		
<i>Deinococcus reticulitermitis</i>	1		neu
<i>Deinococcus roseus</i>	1		neu
<i>Deinococcus saxicola</i>	1		
<i>Deinococcus sonorensis</i>	1		
<i>Deinococcus wulumuqiensis</i>	1		neu
<i>Deinococcus xibeiensis</i>	1		neu
<i>Deinococcus xinjiangensis</i>	1		neu
<i>Deinococcus yavapaiensis</i>	1		
<i>Deinococcus yunweiensis</i>	1		
Deleya			
<i>Deleya aesta</i> – synonym: <i>Deleya aquamarina</i> → <i>Halomonas aquamarina</i>			
<i>Deleya aquamarina</i> → <i>Halomonas aquamarina</i>			
<i>Deleya cupida</i> → <i>Halomonas cupida</i>			
<i>Deleya halophila</i> → <i>Halomonas halophila</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Deleya marina → Cobetia marina			
Deleya pacifica → Halomonas pacifica			
Deleya salina → Halomonas salina			
Deleya venusta → Halomonas venusta			
Delftia			
Delftia acidovorans (Pseudomonas acidovorans, Comamonas acidovorans)	1 ^G	+	
Delftia lacustris	1		neu
Delftia litopenaei	1		neu
Delftia tsuruhatensis	1		
Demequina			
Demequina aestuarii	1		
Demequina aurantiaca	1		neu
Demequina flava	1		neu
Demequina globuliformis	1		neu
Demequina lutea	1		neu
Demequina oxidasica	1		neu
Demequina salsinemoris	1		neu
Demequina sedimicola	1		neu
Demetria			
Demetria terragena	1		
Dendrosporobacter			
Dendrosporobacter quercicolus (Clostridium quercicolum)	1		
Denitratisoma			
Denitratisoma oestradiolicum	1		
Denitrobacterium			
Denitrobacterium detoxificans			
Denitrovibrio			
Denitrovibrio acetiphilus	1		
Dermabacter			
Dermabacter hominis	1	+	
Dermacoccus			
Dermacoccus abyssi	1		
Dermacoccus barathri	1		
Dermacoccus nishinomiyaensis (Micrococcus nishinomiyaensis)	1		
Dermacoccus profundus	1		
Dermatophilus			
Dermatophilus chelonae → Austwickia chelonae			Umb.
Dermatophilus congolensis	2	Z	
Derxia			
Derxia gummosa	1		
Derxia lacustris	1		neu
Desemzia			
Desemzia incerta (Brevibacterium incertum)	1		

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Desertibacter			
Desertibacter roseus	1		neu
Desmospora			
Desmospora activa	1	+	neu
Desulfacinum			
Desulfacinum hydrothermale	1		
Desulfacinum infernum	1		
Desulfarculus			
Desulfarculus baarsii (Desulfovibrio baarsii)	1		
Desulfatibacillum			
Desulfatibacillum aliphaticivorans	1		
Desulfatibacillum alkenivorans	1		
Desulfatiferula			
Desulfatiferula berrensis	1		neu
Desulfatiferula olefinivorans	1		
Desulfatirhabdium			
Desulfatirhabdium butyrativorans	1		
Desulfatitalea			
Desulfatitalea tepidiphila	1		neu
Desulfitibacter			
Desulfitibacter alkalitolerans	1		
Desulfitispora			
Desulfitispora alkaliphila	1		neu
Desulfitobacterium			
Desulfitobacterium aromaticivorans	1		neu
Desulfitobacterium chlororespirans	1		
Desulfitobacterium dehalogenans	1		
Desulfitobacterium frappieri	1		
Desulfitobacterium hafniense	1		
Desulfitobacterium metallireducens	1		
Desulfobacca			
Desulfobacca acetoxidans	1		
Desulfobacter			
Desulfobacter curvatus	1		
Desulfobacter halotolerans	1		
Desulfobacter hydrogenophilus	1		
Desulfobacter latus	1		
Desulfobacter postgatei	1		
Desulfobacter vibrioformis	1		
Desulfobacterium			
Desulfobacterium anilini	1		
Desulfobacterium autotrophicum	1		
Desulfobacterium catecholicum	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Desulfobacterium cetonicum → Desulfosarcina cetonica			
Desulfobacterium indolicum	1		
Desulfobacterium macestii → Desulfomicrobium macestii			
Desulfobacterium niacini	1		
Desulfobacterium phenolicum → Desulfobacula phenolica			
Desulfobacterium vacuolatum	1		
Desulfobacula			
Desulfobacula phenolica (Desulfobacterium phenolicum)	1		
Desulfobacula toluolica	1		
Desulfobaculum			
Desulfobaculum xiamenense	1		neu
Desulfobotulus			
Desulfobotulus alkaliphilus	1		neu
Desulfobotulus sapovorans (Desulfovibrio sapovorans)	1		Umb.
Desulfobulbus			
Desulfobulbus alkaliphilus	1		neu
Desulfobulbus elongatus	1		
Desulfobulbus japonicus	1		
Desulfobulbus marinus	1		neu
Desulfobulbus mediterraneus	1		
Desulfobulbus propionicus	1		
Desulfobulbus rhabdoformis	1		
Desulfocapsa			
Desulfocapsa sulfexigens	1		Korr.
Desulfocapsa thiozymogenes	1		
Desulfocella			
Desulfocella halophila	1		
Desulfococcus			
Desulfococcus biacutus	1		
Desulfococcus multivorans	1		
Desulfoconvexum			
Desulfoconvexum algidum	1		neu
Desulfocurvus			
Desulfocurvus thunnarius	1		neu
Desulfocurvus vexinensis	1		neu
Desulfofaba			
Desulfofaba fastidiosa	1		
Desulfofaba gelida	1		
Desulfofaba hansenii (Desulfomusa hansenii)	1		
Desulfofrigus			
Desulfofrigus fragile	1		
Desulfofrigus oceanense	1		
Desulfofustis			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Desulfofustis glycolicus</i>	1		
Desulfoglaeba			
<i>Desulfoglaeba alkanexedens</i>	1		
Desulfohalobium			
<i>Desulfohalobium retbaense</i>	1		
<i>Desulfohalobium utahense</i>	1		
Desulfoluna			
<i>Desulfoluna butyratoxydans</i>	1		
<i>Desulfoluna spongiiphila</i>	1		neu
Desulfomicrobium			
<i>Desulfomicrobium apsheronum</i>	1		
<i>Desulfomicrobium baculatum</i> (<i>Desulfovibrio baculatus</i>)	1		
<i>Desulfomicrobium escambiense</i>	1		
<i>Desulfomicrobium macestii</i> (<i>Desulfobacterium macestii</i>)	1		
<i>Desulfomicrobium norvegicum</i>	1		
<i>Desulfomicrobium orale</i>	2		
<i>Desulfomicrobium thermophilum</i>	1		
Desulfomonas → Desulfovibrio			
<i>Desulfomonas pigra</i> → <i>Desulfovibrio piger</i>			
Desulfomonile			
<i>Desulfomonile limimaris</i>	1		
<i>Desulfomonile tiedjei</i>	1		
Desulfomusa → Desulfofaba			
<i>Desulfomusa hansenii</i> → <i>Desulfofaba hansenii</i>			
Desulfonatronobacter			
<i>Desulfonatronobacter acidivorans</i>	1		neu
Desulfonatronospira			
<i>Desulfonatronospira delicata</i>	1		neu
<i>Desulfonatronospira thiodismutans</i>	1		neu
Desulfonatronovibrio			
<i>Desulfonatronovibrio halophilus</i>	1		neu
<i>Desulfonatronovibrio hydrogenovorans</i>	1		
<i>Desulfonatronovibrio magnus</i>	1		neu
<i>Desulfonatronovibrio thiodismutans</i>	1		neu
Desulfonatronum			
<i>Desulfonatronum alkalitolerans</i>	1		neu
<i>Desulfonatronum buryatense</i>	1		neu
<i>Desulfonatronum cooperativum</i>	1		
<i>Desulfonatronum lacustre</i>	1		
<i>Desulfonatronum thioautotrophicum</i>	1		neu
<i>Desulfonatronum thiodismutans</i>	1		
<i>Desulfonatronum thiosulfatophilum</i>	1		neu
Desulfonauticus			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Desulfonauticus autotrophicus</i>	1		neu
<i>Desulfonauticus submarinus</i>	1		
Desulfonema			
<i>Desulfonema ishimotonii</i>	1		Korr.
<i>Desulfonema limicola</i>	1		
<i>Desulfonema magnum</i>	1		
Desulfonispora			
<i>Desulfonispora thiosulfatigenes</i>	1		
Desulfopila			
<i>Desulfopila aestuarii</i>	1		
<i>Desulfopila inferna</i>	1		neu
Desulforegula			
<i>Desulforegula conservatrix</i>	1		
Desulforhabdus			
<i>Desulforhabdus amnigena</i>	1		
Desulforhopalus			
<i>Desulforhopalus singaporensis</i>	1		
<i>Desulforhopalus vacuolatus</i>	1		
Desulfosalsimonas			
<i>Desulfosalsimonas propionicica</i>	1		neu
Desulfosarcina			
<i>Desulfosarcina cetonica (Desulfobacterium cetonicum)</i>	1		
<i>Desulfosarcina ovata</i>	1		
<i>Desulfosarcina variabilis</i>	1		
Desulfosoma			
<i>Desulfosoma caldarium</i>	1		neu
<i>Desulfosoma profundum</i>	1		neu
Desulfospira			
<i>Desulfospira joergensenii</i>	1		
Desulfosporosinus			
<i>Desulfosporosinus acidiphilus</i>	1		neu
<i>Desulfosporosinus auripigmenti (Desulfotomaculum auripigmentum)</i>	1		
<i>Desulfosporosinus burensis</i>	1		neu
<i>Desulfosporosinus hippei</i>	1		
<i>Desulfosporosinus lacus</i>	1		
<i>Desulfosporosinus meridiei</i>	1		
<i>Desulfosporosinus orientis (Desulfotomaculum orientis)</i>	1		
<i>Desulfosporosinus youngiae</i>	1		neu
Desulfotalea			
<i>Desulfotalea arctica</i>	1		
<i>Desulfotalea psychrophila</i>	1		
Desulfothermus			
<i>Desulfothermus naphthae</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Desulfothermus okinawensis</i>	1		
Desulfotignum			
<i>Desulfotignum balticum</i>	1		
<i>Desulfotignum toluenicum</i>	1		
Desulfotomaculum			
<i>Desulfotomaculum acetoxidans</i>	1		
<i>Desulfotomaculum aeronauticum</i>	1		
<i>Desulfotomaculum alcoholivorax</i>	1		
<i>Desulfotomaculum alkaliphilum</i>	1		
<i>Desulfotomaculum antarcticum</i>	1		
<i>Desulfotomaculum arcticum</i>	1		
<i>Desulfotomaculum auripigmentum</i> → <i>Desulfosporosinus auripigmenti</i>			
<i>Desulfotomaculum australicum</i>	1		
<i>Desulfotomaculum carboxydivorans</i>	1		
<i>Desulfotomaculum defluvii</i>	1		neu
<i>Desulfotomaculum geothermicum</i>	1		
<i>Desulfotomaculum gibsoniae</i>	1		
<i>Desulfotomaculum guttoideum</i>	1		
<i>Desulfotomaculum halophilum</i>	1		
<i>Desulfotomaculum hydrothermale</i>	1		neu
<i>Desulfotomaculum intricatum</i>	1		neu
<i>Desulfotomaculum kuznetsovii</i>	1		
<i>Desulfotomaculum luciae</i>	1		
<i>Desulfotomaculum nigrificans</i>	1		
<i>Desulfotomaculum orientis</i> → <i>Desulfosporosinus orientis</i>			
<i>Desulfotomaculum peckii</i>	1		neu
<i>Desulfotomaculum putei</i>	1		
<i>Desulfotomaculum ruminis</i>	1		
<i>Desulfotomaculum sapomandens</i>	1		
<i>Desulfotomaculum solfataricum</i>	1		
<i>Desulfotomaculum thermoacetoxidans</i>	1		
<i>Desulfotomaculum thermobenzoicum</i> subsp. <i>thermobenzoicum</i>	1		
<i>Desulfotomaculum thermobenzoicum</i> subsp. <i>thermosyntrophicum</i>	1		
<i>Desulfotomaculum thermocisternum</i>	1		
<i>Desulfotomaculum thermosapovorans</i>	1		
<i>Desulfotomaculum thermosubterraneum</i>	1		
<i>Desulfotomaculum tongense</i>	1		neu
<i>Desulfotomaculum varum</i>	1		neu
Desulfovermiculus			
<i>Desulfovermiculus halophilus</i>	1		
Desulfovibrio			
<i>Desulfovibrio acrylicus</i>	1		
<i>Desulfovibrio aerotolerans</i>	1		neu
<i>Desulfovibrio aespoensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Desulfovibrio africanus → Desulfovibrio africanus subsp. africanus			Umb.
Desulfovibrio africanus subsp. africanus (Desulfovibrio africanus)	1		Umb.
Desulfovibrio africanus subsp. uniflagellum	1		neu
Desulfovibrio alaskensis	1		
Desulfovibrio alcoholovorans	1		
Desulfovibrio alkalitolerans	1		
Desulfovibrio aminophilus	1		
Desulfovibrio arcticus	1		neu
Desulfovibrio baarsii → Desulfarculus baarsii			
Desulfovibrio baculatus → Desulfomicrobium baculatum			
Desulfovibrio bastinii	1		
Desulfovibrio bizertensis	1		
Desulfovibrio burkinensis	1		
Desulfovibrio butyratiphilus	1		neu
Desulfovibrio capillatus	1		neu
Desulfovibrio carbinolicus	1		
Desulfovibrio carbinoliphilus	1		
Desulfovibrio cuneatus	1		
Desulfovibrio dechloracetivorans	1		
Desulfovibrio desulfuricans subsp. aestuarii	1		
Desulfovibrio desulfuricans subsp. desulfuricans	1		
Desulfovibrio ferrireducens	1		
Desulfovibrio frigidus	1		
Desulfovibrio fructosovorans	1		
Desulfovibrio furfuralis	1		
Desulfovibrio gabonensis	1		
Desulfovibrio giganteus	1		
Desulfovibrio gigas	1		
Desulfovibrio gracilis	1		
Desulfovibrio halophilus	1		
Desulfovibrio hydrothermalis	1		
Desulfovibrio idahonensis	1		neu
Desulfovibrio indonesiensis	1		Korr.
Desulfovibrio inopinatus	1		
Desulfovibrio intestinalis	1		
Desulfovibrio legallii	1		neu
Desulfovibrio litoralis	1		
Desulfovibrio longreachensis	1		
Desulfovibrio longus	1		
Desulfovibrio magneticus	1		
Desulfovibrio marinisediminis	1		neu
Desulfovibrio marinus	1		
Desulfovibrio marrakechensis	1		neu
Desulfovibrio mexicanus	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Desulfovibrio oceani</i> subsp. <i>galateae</i>	1		neu
<i>Desulfovibrio oceani</i> subsp. <i>oceani</i>	1		neu
<i>Desulfovibrio oxamicus</i> (<i>Desulfovibrio vulgaris</i> subsp. <i>oxamicus</i>)	1		
<i>Desulfovibrio oxyclinae</i>	1		
<i>Desulfovibrio paquesii</i>	1		neu
<i>Desulfovibrio piezophilus</i>	1		neu
<i>Desulfovibrio piger</i> (<i>Desulfomonas pigra</i>)	1		
<i>Desulfovibrio portus</i>	1		neu
<i>Desulfovibrio profundus</i>	1		
<i>Desulfovibrio psychrotolerans</i>	1		
<i>Desulfovibrio putealis</i>	1		
<i>Desulfovibrio salexigens</i>	1		
<i>Desulfovibrio sapovorans</i> → <i>Desulfobotulus sapovorans</i>			Umb.
<i>Desulfovibrio senezii</i>	1		
<i>Desulfovibrio simplex</i>	1		
<i>Desulfovibrio sulfodismutans</i>	1		
<i>Desulfovibrio termitidis</i>	1		
<i>Desulfovibrio thermophilus</i> → <i>Thermodesulfobacterium mobile</i>			
<i>Desulfovibrio tunisiensis</i>	1		neu
<i>Desulfovibrio vietnamensis</i>	1		
<i>Desulfovibrio vulgaris</i> (<i>Desulfovibrio vulgaris</i> subsp. <i>vulgaris</i>)	1		
<i>Desulfovibrio vulgaris</i> subsp. <i>oxamicus</i> → <i>Desulfovibrio oxamicus</i>			
<i>Desulfovibrio vulgaris</i> subsp. <i>vulgaris</i> → <i>Desulfovibrio vulgaris</i>			
<i>Desulfovibrio zosterae</i>	1		
Desulfovirga			
<i>Desulfovirga adipica</i>	1		
Desulfovirella			
<i>Desulfovirella thermocuniculi</i>	1		
Desulfurella			
<i>Desulfurella acetivorans</i>	1		
<i>Desulfurella kamchatkensis</i>	1		
<i>Desulfurella multipotens</i>	1		
<i>Desulfurella propionica</i>	1		
Desulfurispira			
<i>Desulfurispira natronophila</i>	1		neu
Desulfurispirillum			
<i>Desulfurispirillum alkaliphilum</i>	1		neu
<i>Desulfurispirillum indicum</i>	1		neu
Desulfurispora			
<i>Desulfurispora thermophila</i>	1		
Desulfurivibrio			
<i>Desulfurivibrio alkaliphilus</i>	1		neu
Desulfurobacterium			
<i>Desulfurobacterium atlanticum</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Desulfurobacterium pacificum</i>	1		
<i>Desulfurobacterium thermolithotrophum</i>	1		
<i>Desulfurococcus</i>			
<i>Desulfurococcus amylolyticus</i>	1		
<i>Desulfurococcus fermentans</i>	1		
<i>Desulfurococcus kamchatkensis</i>	1		neu
<i>Desulfurococcus mobilis</i>	1		
<i>Desulfurococcus mucosus</i>	1		
<i>Desulfurolobus</i> → <i>Acidianus</i>			
<i>Desulfurolobus ambivalens</i> → <i>Acidianus ambivalens</i>			
<i>Desulfuromonas</i>			
<i>Desulfuromonas acetexigens</i>	1		
<i>Desulfuromonas acetoxidans</i>	1		
<i>Desulfuromonas chloroethenica</i>	1		
<i>Desulfuromonas michiganensis</i>	1		neu
<i>Desulfuromonas palmitatis</i>	1		
<i>Desulfuromonas svalbardensis</i>	1		
<i>Desulfuromonas thiophila</i>	1		
<i>Desulfuromusa</i>			
<i>Desulfuromusa bakii</i>	1		
<i>Desulfuromusa ferrireducens</i>	1		
<i>Desulfuromusa kysingii</i>	1		
<i>Desulfuromusa succinoxidans</i>	1		
<i>Dethiobacter</i>			
<i>Dethiobacter alkaliphilus</i>	1		neu
<i>Dethiosulfatibacter</i>			
<i>Dethiosulfatibacter aminovorans</i>	1		
<i>Dethiosulfovibrio</i>			
<i>Dethiosulfovibrio acidaminovorans</i>	1		
<i>Dethiosulfovibrio marinus</i>	1		
<i>Dethiosulfovibrio peptidovorans</i>	1		
<i>Dethiosulfovibrio russensis</i>	1		
<i>Dethiosulfovibrio salsuginis</i>	1		neu
<i>Devosia</i>			
<i>Devosia albogilva</i>	1		neu
<i>Devosia chinhatensis</i>	1		
<i>Devosia crocina</i>	1		neu
<i>Devosia epidermidihirudinis</i>	1		neu
<i>Devosia geojensis</i>	1		
<i>Devosia glacialis</i>	1		neu
<i>Devosia insulae</i>	1		
<i>Devosia limi</i>	1		
<i>Devosia neptuniae</i>	1		
<i>Devosia psychrophila</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Devosia riboflavina („Pseudomonas riboflavina“)	1		
Devosia soli	1		
Devosia subaequoris	1		
Devosia submarina	1		neu
Devosia yakushimensis	1		neu
Devriesea			
Devriesea agamarum	2	t	neu
Dialister			
Dialister invisus	2		
Dialister micraerophilus	2		
Dialister pneumosintes (Bacteroides pneumosintes)	2		
Dialister propionicifaciens	2		
Diaminobutyricimonas			
Diaminobutyricimonas aerilata	1		neu
Diaphorobacter			
Diaphorobacter aerolatus	1		neu
Diaphorobacter nitroreducens	1		
Diaphorobacter oryzae	1		neu
Dichelobacter			
Dichelobacter nodosus (Bacteroides nodosus)	2	t	
Dichotomicrobium			
Dichotomicrobium thermohalophilum	1		
Dickeya			
Dickeya chrysanthemi (Erwinia chrysanthemi, Pectobacterium chrysanthemi)	1	p2	
Dickeya dadantii → Dickeya dadantii subsp. dadantii			Umb.
Dickeya dadantii subsp. dadantii (Dickeya dadantii)	1	p	Umb.
Dickeya dadantii subsp. dieffenbachiae (Dickeya dieffenbachiae)	1	p	Umb.
Dickeya dianthicola	1	p	
Dickeya dieffenbachiae → Dickeya dadantii subsp. dieffenbachiae			Umb.
Dickeya paradisiaca (Brenneria paradisiaca, Erwinia paradisiaca)	1	p	
Dickeya solani	1	p2	neu
Dickeya zeae	1	p	
Dictyoglomus			
Dictyoglomus thermophilum	1		
Dictyoglomus turgidum	1		
Dietzia			
Dietzia aerolata	1		neu
Dietzia alimentaria	1		neu
Dietzia aurantiaca	1	+	neu
Dietzia cercidiphylli	1		neu
Dietzia cinnamea	1	+	
Dietzia kunjamensis	1		
Dietzia lutea	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Dietzia maris (Rhodococcus maris)	1	+	
Dietzia natronolimnaea	1		
Dietzia papillomatosis	1	+	
Dietzia psychralcaliphila	1		
Dietzia schimae	1		neu
Dietzia timorensis	1	+	neu
Dinoroseobacter			
Dinoroseobacter shibae	1		
Diplocalyx			
Diplocalyx calotermitidis	1		
Diplorickettsia			
Diplorickettsia massiliensis	1	+	neu
Dissulfuribacter			
Dissulfuribacter thermophilus	1		neu
Dokdonella			
Dokdonella fugitiva	1		
Dokdonella ginsengisoli	1		neu
Dokdonella immobilis	1		neu
Dokdonella koreensis	1		
Dokdonella kunshanensis	1		neu
Dokdonella soli	1		neu
Dokdonia			
Dokdonia diaphoros (Krokinobacter diaphorus)	1		Umb.
Dokdonia donghaensis	1		
Dokdonia eikasta (Krokinobacter eikastus)	1		Umb.
Dokdonia genika (Krokinobacter genikus)	1		Umb.
Dolosigranulum			
Dolosigranulum pigrum	2		
Domibacillus			
Domibacillus robiginosus	1		neu
Donghaeana → Nonlabens			
Donghaeana dokdonensis → Nonlabens dokdonensis			Umb.
Donghicola			
Donghicola eburneus	1		
Donghicola xiamenensis	1		neu
Dongia			
Dongia mobilis	1		neu
Dongia rigui	1		neu
Dorea			
Dorea formicigenerans (Eubacterium formicigenerans)	1		
Dorea longicatena	1		
Draconibacterium			
Draconibacterium orientale	1	t+	neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Duganella			
Duganella phyllosphaerae	1		neu
Duganella radialis	1		neu
Duganella sacchari	1		neu
Duganella violaceinigra → Pseudoduganella violaceinigra			Umb.
Duganella zoogloeoides	1		
Dyadobacter			
Dyadobacter alkalitolerans	1		neu
Dyadobacter arcticus	1		neu
Dyadobacter beijingensis	1		
Dyadobacter crusticola	1		
Dyadobacter fermentans	1		
Dyadobacter ginsengisoli	1		
Dyadobacter hamtensis	1		
Dyadobacter jejuensis	1		neu
Dyadobacter koreensis	1		
Dyadobacter psychrophilus	1		neu
Dyadobacter soli	1		neu
Dyadobacter tibetensis	1		neu
Dyella			
Dyella ginsengisoli	1		neu
Dyella japonica	1		
Dyella jiangningensis	1		neu
Dyella koreensis	1		
Dyella kyungheensis	1		neu
Dyella marensis	1		neu
Dyella soli	1		neu
Dyella terrae	1		neu
Dyella thiooxydans	1		neu
Dyella yeojuensis → Luteibacter yeojuensis			Umb.
Dysgonomonas			
Dysgonomonas capnocytophagoides	2		
Dysgonomonas gadei	1	+	
Dysgonomonas hofstadii	1	+	neu
Dysgonomonas mossii	1	+	
Dysgonomonas oryzae	1		neu
Echinicola			
Echinicola jeungdonensis	1		neu
Echinicola pacifica	1		
Echinicola vietnamensis	1		
Echinimonas			
Echinimonas agarilytica	1		neu
Ectothiorhodospira			
Ectothiorhodospira mongolicus	1		Korr.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Ectothiorhodospira			
Ectothiorhodospira abdelmalekii → Halorhodospira abdelmalekii			
Ectothiorhodospira haloalkaliphila	1		
Ectothiorhodospira halochloris → Halorhodospira halochloris			
Ectothiorhodospira halophila → Halorhodospira halophila			
Ectothiorhodospira magna	1		neu
Ectothiorhodospira marina	1		
Ectothiorhodospira marismortui – synonym: Ectothiorhodospira mobilis			
Ectothiorhodospira mobilis	1		
Ectothiorhodospira salini	1		neu
Ectothiorhodospira shaposhnikovii	1		
Ectothiorhodospira vacuolata – synonym: Ectothiorhodospira shaposhnikovii			
Ectothiorhodospira variabilis	1		neu
Edaphobacter			
Edaphobacter aggregans	1		
Edaphobacter modestus	1		
Edwardsiella			
Edwardsiella anguillimortifera – synonym: Edwardsiella tarda			
Edwardsiella hoshinae	1	+	
Edwardsiella ictaluri	2	ht	
Edwardsiella piscicida	2	t	neu
Edwardsiella tarda	2	ht	
Effluviibacter → Pontibacter			
Effluviibacter roseus → Pontibacter roseus			Umb.
Eggerthella → Paraeggerthella			
Eggerthella hongkongensis → Paraeggerthella hongkongensis			Umb.
Eggerthella			
Eggerthella lenta (Eubacterium lentum)	2	ht	
Eggerthella sinensis	1	+	
Eggerthia			
Eggerthia catenaformis (Lactobacillus catenaformis)	1	+	Umb.
Ehrlichia			
Ehrlichia canis	2	Z	
Ehrlichia chaffeensis	2	Z	
Ehrlichia equi – synonym: Ehrlichia phagocytophila → Anaplasma phagocytophilum			
Ehrlichia ewingii	2	Z	
Ehrlichia muris	2	t	
Ehrlichia phagocytophila → Anaplasma phagocytophilum			
Ehrlichia risticii → Neorickettsia risticii			
Ehrlichia ruminantium (Cowdria ruminantium)	2	Z	
Ehrlichia sennetsu → Neorickettsia sennetsu			
Eikenella			
Eikenella corrodens	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Eilatimonas			
Eilatimonas milleporae	1	n	neu
Eionea			
Eionea nigra	1		neu
Eisenbergiella			
Eisenbergiella tayi	1	+	neu
Ekhidna			
Ekhidna lutea	1		neu
Elioraea			
Elioraea tepidiphila	1		
Elizabethkingia			
Elizabethkingia anophelis	1		neu
Elizabethkingia meningoseptica (Flavobacterium meningosepticum, Chryseobacterium meningosepticum)	2	ht	
Elizabethkingia miricola (Chryseobacterium miricola)	1		
Elstera			
Elstera litoralis	1		neu
Elusimicrobium			
Elusimicrobium minutum	1		neu
Elytrosporangium → Streptomyces			
Elytrosporangium brasiliense → Streptomyces brasiliensis			
Elytrosporangium carpinense → Streptomyces carpinensis			
Elytrosporangium spirale → Streptomyces spiralis			
Empedobacter			
Empedobacter brevis (Flavobacterium breve)	2	ht	
Emticicia			
Emticicia ginsengisoli	1		
Emticicia oligotrophica	1		
Endobacter			
Endobacter medicaginis	1		neu
Endozoicomonas			
Endozoicomonas elysicola	1		
Endozoicomonas euniceicola	1		neu
Endozoicomonas gorgoniicola	1		neu
Endozoicomonas montiporae	1		neu
Endozoicomonas numazuensis	1		neu
Enhydrobacter			
Enhydrobacter aerosaccus	1		
Enhygromyxa			
Enhygromyxa salina	1		
Ensifer			
Ensifer adhaerens	1		
Ensifer arboris (Sinorhizobium arboris)	1		
Ensifer fredii (Rhizobium fredii, Sinorhizobium fredii)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Ensifer garamanticus</i>	1		neu
<i>Ensifer kostiensis</i> (<i>Sinorhizobium kostiense</i>)	1		
<i>Ensifer kummerowiae</i> (<i>Sinorhizobium kummerowiae</i>)	1		
<i>Ensifer medicae</i> (<i>Sinorhizobium medicae</i>)	1		
<i>Ensifer meliloti</i> (<i>Rhizobium meliloti</i> , <i>Sinorhizobium meliloti</i>)	1		
<i>Ensifer mexicanus</i>	1		neu
<i>Ensifer numidicus</i>	1		neu
<i>Ensifer saheli</i> (<i>Sinorhizobium saheli</i>)	1		
<i>Ensifer sojae</i>	1		neu
<i>Ensifer terangae</i> (<i>Sinorhizobium terangae</i>)	1		
<i>Ensifer xinjiangensis</i> (<i>Sinorhizobium xinjiangense</i>)	1		
Enteractinococcus			
<i>Enteractinococcus coprophilus</i>	1		neu
<i>Enteractinococcus fodinae</i> (<i>Yaniella fodinae</i>)	1		Umb.
Enterobacter			
<i>Enterobacter aerogenes</i> = <i>Klebsiella mobilis</i>	2	ht	
<i>Enterobacter agglomerans</i> → <i>Pantoea agglomerans</i>			
<i>Enterobacter amnigenus</i> → <i>Lelliottia amnigena</i>			Umb.
<i>Enterobacter arachidis</i> → <i>Kosakonia arachidis</i>			Umb.
<i>Enterobacter asburiae</i>	2		
<i>Enterobacter cancerogenus</i> (<i>Erwinia cancerogena</i>)	2		
<i>Enterobacter cloacae</i> → <i>Enterobacter cloacae</i> subsp. <i>cloacae</i>			
<i>Enterobacter cloacae</i> subsp. <i>cloacae</i> (<i>Enterobacter cloacae</i>)	2	ht	
<i>Enterobacter cloacae</i> subsp. <i>dissolvens</i> (<i>Enterobacter dissolvens</i> , <i>Erwinia dissolvens</i>)	1	+, p	
<i>Enterobacter cowanii</i> → <i>Kosakonia cowanii</i>			Umb.
<i>Enterobacter dissolvens</i> (<i>Erwinia dissolvens</i>) → <i>Enterobacter cloacae</i> subsp. <i>dissolvens</i>			
<i>Enterobacter gergoviae</i> → <i>Pluralibacter gergoviae</i>			Umb.
<i>Enterobacter helveticus</i> → <i>Cronobacter helveticus</i>			Umb.
<i>Enterobacter hormaechei</i>	2	ht	
<i>Enterobacter intermedius</i> → <i>Kluyvera intermedia</i>			
<i>Enterobacter kobei</i>	2		
<i>Enterobacter ludwigii</i>	2		
<i>Enterobacter mori</i>	1	p2	neu
<i>Enterobacter nimipressuralis</i> → <i>Lelliottia nimipressuralis</i>			Umb.
<i>Enterobacter oryzae</i> → <i>Kosakonia oryzae</i>			Umb.
<i>Enterobacter pulveris</i> → <i>Cronobacter pulveris</i>			Umb.
<i>Enterobacter pyrinus</i> → <i>Pluralibacter pyrinus</i>			Umb.
<i>Enterobacter radicincitans</i> → <i>Kosakonia radicincitans</i>			Umb.
<i>Enterobacter sacchari</i>	1		neu
<i>Enterobacter sakazakii</i> → <i>Cronobacter sakazakii</i>			
<i>Enterobacter soli</i>	1		neu
<i>Enterobacter taylorae</i> – synonym: <i>Enterobacter cancerogenus</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Enterobacter turicensis → Cronobacter zurichensis			Umb.
Enterococcus			
Enterococcus alcedinis	1		neu
Enterococcus aquimarinus	1		
Enterococcus asini	1		
Enterococcus avium	2		
Enterococcus caccae	1		
Enterococcus camelliae	1		
Enterococcus canintestini	1		
Enterococcus canis	1	t+	
Enterococcus casseliflavus (Streptococcus casseliflavus)	2		
Enterococcus cecorum (Streptococcus cecorum)	1	+	
Enterococcus columbae	1		
Enterococcus devriesei	1		Einst.
Enterococcus diestrammenae	1		neu
Enterococcus dispar	2		
Enterococcus durans (Streptococcus durans)	2	TA, ht	
Enterococcus eurekensis	1		neu
Enterococcus faecalis (Streptococcus faecalis)	2		
Enterococcus faecium (Streptococcus faecium)	2	TA	
Enterococcus flavescens – synonym: Enterococcus casseliflavus			
Enterococcus gallinarum (Streptococcus gallinarum)	2	ht	
Enterococcus gilvus	1	+	
Enterococcus haemoperoxidus	1		
Enterococcus hermanniensis	1		
Enterococcus hirae	2	ht	
Enterococcus italicus	1		
Enterococcus lactis	1		neu
Enterococcus lemanii	1		neu
Enterococcus malodoratus	1		
Enterococcus moraviensis	1		
Enterococcus mundtii	1	+	
Enterococcus pallens	1	+	
Enterococcus phoeniculicola	1		
Enterococcus plantarum	1		neu
Enterococcus porcinus – synonym: Enterococcus villorum			
Enterococcus pseudoavium	2	t	
Enterococcus quebecensis	1		neu
Enterococcus raffinosus	2		
Enterococcus ratti	2	t	
Enterococcus rivorum	1		neu
Enterococcus rotai	1		neu
Enterococcus saccharolyticus → Enterococcus saccharolyticus subsp. saccharolyticus			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Enterococcus saccharolyticus</i> subsp. <i>saccharolyticus</i> (<i>Enterococcus saccharolyticus</i>)	2	t	Umb., Einst.
<i>Enterococcus saccharolyticus</i> subsp. <i>taiwanensis</i>	1		neu
<i>Enterococcus saccharominimus</i> – synonym: <i>Enterococcus italicus</i>			
<i>Enterococcus seriolicida</i> – synonym: <i>Lactococcus garvieae</i>			
<i>Enterococcus silesiacus</i>	1		
<i>Enterococcus solitarius</i> → <i>Tetragenococcus solitarius</i>			
<i>Enterococcus sulfureus</i>	1		
<i>Enterococcus termitis</i>	1		
<i>Enterococcus thailandicus</i>	1		
<i>Enterococcus ureasiticus</i>	1		neu
<i>Enterococcus ureilyticus</i>	1		neu
<i>Enterococcus viikkiensis</i>	1		neu
<i>Enterococcus villorum</i>	2	t	
<i>Enterococcus xiangfangensis</i>	1		neu
Enterorhabdus			
<i>Enterorhabdus mucosicola</i>	2	t	neu
Enterovibrio			
<i>Enterovibrio calviensis</i> (<i>Vibrio calviensis</i>)	1		Umb.
<i>Enterovibrio coralii</i>	1	n	
<i>Enterovibrio nigricans</i>	1	t+	neu
<i>Enterovibrio norvegicus</i>	1		
Entomoplasma			
<i>Entomoplasma ellychniae</i> (<i>Mycoplasma ellychniae</i>)	1		
<i>Entomoplasma freundtii</i>	1		
<i>Entomoplasma lucivorax</i> (<i>Mycoplasma lucivorax</i>)	1		
<i>Entomoplasma luminosum</i> (<i>Mycoplasma luminosum</i>)	1		
<i>Entomoplasma melaleucaae</i> (<i>Mycoplasma melaleucaae</i>)	1		
<i>Entomoplasma somnilux</i> (<i>Mycoplasma somnilux</i>)	1		
Eoetvoesia			
<i>Eoetvoesia caeni</i>	1		neu
Eperythrozoon			
<i>Eperythrozoon coccoides</i>	2	t	
<i>Eperythrozoon ovis</i> → <i>Mycoplasma ovis</i>			
<i>Eperythrozoon parvum</i>	2	t	
<i>Eperythrozoon suis</i> → <i>Mycoplasma suis</i>			
<i>Eperythrozoon wenyonii</i> → <i>Mycoplasma wenyonii</i>			
Epibacterium			
<i>Epibacterium ulvae</i>	1		neu
Epilithonimonas			
<i>Epilithonimonas lactis</i>	1		neu
<i>Epilithonimonas tenax</i>	1		
Eremococcus			
<i>Eremococcus coleocola</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Erwinia			
<i>Erwinia alni</i> → <i>Brenneria alni</i>			
<i>Erwinia amylovora</i>	1	p2	
<i>Erwinia ananas</i> → <i>Pantoea ananatis</i>	1	p	
<i>Erwinia aphidicola</i>	1	n	
<i>Erwinia billingiae</i>	1	p	
<i>Erwinia cacticida</i> → <i>Pectobacterium cacticida</i>			
<i>Erwinia cancerogena</i> → <i>Enterobacter cancerogenus</i>			
<i>Erwinia carnegieana</i>	1		
<i>Erwinia carotovora</i> subsp. <i>atroseptica</i> → <i>Pectobacterium carotovorum</i> subsp. <i>atrosepticum</i>			
<i>Erwinia carotovora</i> subsp. <i>betavasculorum</i> → <i>Pectobacterium carotovorum</i> subsp. <i>betavasculorum</i>			
<i>Erwinia carotovora</i> subsp. <i>carotovora</i> → <i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i>			
<i>Erwinia carotovora</i> subsp. <i>odorifera</i> → <i>Pectobacterium carotovorum</i> subsp. <i>odoriferum</i>			
<i>Erwinia carotovora</i> subsp. <i>wasabiae</i> → <i>Pectobacterium carotovorum</i> subsp. <i>wasabiae</i>			
<i>Erwinia chrysanthemi</i> → <i>Dickeya chrysanthemi</i>			
<i>Erwinia cyripedii</i> = <i>Pectobacterium cyripedii</i> → <i>Pantoea cyripedii</i>			Umb.
<i>Erwinia dissolvens</i> → <i>Enterobacter cloacae</i> subsp. <i>dissolvens</i>			
<i>Erwinia herbicola</i> – synonym: <i>Pantoea agglomerans</i>			
<i>Erwinia mallotivora</i>	1	p	
<i>Erwinia milletiae</i> – synonym: <i>Pantoea agglomerans</i>			
<i>Erwinia nigrifluens</i> → <i>Brenneria nigrifluens</i>			
<i>Erwinia nimipressuralis</i> → <i>Enterobacter nimipressuralis</i>			
<i>Erwinia oleae</i>	1		neu
<i>Erwinia papayae</i>	1	p	
<i>Erwinia paradisiaca</i> → <i>Dickeya paradisiaca</i>			
<i>Erwinia persicina</i>	1	p	
<i>Erwinia piriflorinigrans</i>	1	p	neu
<i>Erwinia psidii</i>	1	p	
<i>Erwinia pyrifoliae</i>	1	p	
<i>Erwinia quercina</i> → <i>Lonsdalea quercina</i> subsp. <i>quercina</i>			Umb.
<i>Erwinia rhapontici</i>	1	p	
<i>Erwinia rubrifaciens</i> → <i>Brenneria rubrifaciens</i>			
<i>Erwinia salicis</i> → <i>Brenneria salicis</i>			
<i>Erwinia stewartii</i> → <i>Pantoea stewartii</i> subsp. <i>stewartii</i>			
<i>Erwinia tasmaniensis</i>	1		
<i>Erwinia toletana</i>	1		
<i>Erwinia tracheiphila</i>	1	p	
<i>Erwinia typographi</i>	1		neu
<i>Erwinia uredovora</i> – synonym: <i>Pantoea ananatis</i>			
<i>Erwinia uzenensis</i>	1	p2	neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Erysipelothrix			
Erysipelothrix inopinata	1		
Erysipelothrix rhusiopathiae („Erysipelothrix insidiosa“)	2	Z	
Erysipelothrix tonsillarum	2	t	
Erythrobacter			
Erythrobacter aquimaris	1		
Erythrobacter citreus	1		
Erythrobacter flavus	1		
Erythrobacter gaetbuli	1		
Erythrobacter gangjinensis	1		neu
Erythrobacter jejuensis	1		neu
Erythrobacter litoralis	1		
Erythrobacter longus	1		
Erythrobacter luteolus → Altererythrobacter luteolus			
Erythrobacter marinus	1		neu
Erythrobacter nanhaisediminis	1		neu
Erythrobacter odishensis	1		neu
Erythrobacter pelagi	1		neu
Erythrobacter seohaensis	1		
Erythrobacter vulgaris	1		
Erythromicrobium			
Erythromicrobium ramosum	1		
Erythromonas → Blastomonas			
Erythromonas ursincola → Blastomonas ursincola			
Escherichia			
Escherichia adecarboxylata → Leclercia adecarboxylata			
Escherichia albertii	2	ht	
Escherichia blattae → Shimwellia blattae			Umb.
Escherichia coli (andere Stämme)	2	TA, ht	
Escherichia coli (enterohämorrhagische (EHEC) Stämme z.B. O157:H7 oder O103)	3(**)	T, Z	
Escherichia fergusonii	2	ht	
Escherichia hermannii	2		
Escherichia vulneris	2		
Ethanoligenens			
Ethanoligenens harbinense	1		
Eubacterium			
Eubacterium acidaminophilum	1		
Eubacterium aerofaciens → Collinsella aerofaciens			
Eubacterium aggregans	1		
Eubacterium alactolyticum → Pseudoramibacter alactolyticus			
Eubacterium angustum	1		
Eubacterium barkeri (Clostridium barkeri)	1		
Eubacterium bifforme	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Eubacterium brachy	2		
Eubacterium budayi	1		
Eubacterium callanderi	1		
Eubacterium cellulosolvens	1		
Eubacterium combesii	2		
Eubacterium contortum	2		
Eubacterium coprostanoligenes	1		
Eubacterium cylindroides	1		
Eubacterium desmolans	1		
Eubacterium dolichum	1		
Eubacterium eligens	1		
Eubacterium exiguum → Slackia exigua			
Eubacterium fissicatena	1		
Eubacterium formicigenerans → Dorea formicigenerans			
Eubacterium fossor → Atopobium fossor			
Eubacterium hadrum → Anaerostipes hadrus			Umb.
Eubacterium hallii	1		
Eubacterium infirmum	2		
Eubacterium lentum → Eggerthella lenta			
Eubacterium limosum	2		
Eubacterium minutum	2		
Eubacterium moniliforme	2		
Eubacterium multiforme	1	+	
Eubacterium nitritogenes	2		
Eubacterium nodatum	2		
Eubacterium oxidoreducens	1		
Eubacterium plautii (Fusobacterium plauti) → Flavonifractor plautii			Umb.
Eubacterium plexicaudatum	1		
Eubacterium pyruvativorans	1		
Eubacterium ramulus	1		
Eubacterium rectale	1		
Eubacterium ruminantium	1		
Eubacterium saburreum → Lachnoanaerobaculum saburreum			Umb.
Eubacterium saphenum	2		
Eubacterium siraeum	1		
Eubacterium suis → Actinobaculum suis			
Eubacterium sulci (Fusobacterium sulci)	2		
Eubacterium tarantellae	2	t	
Eubacterium tardum – synonym: Eubacterium minutum			
Eubacterium tenue	2		
Eubacterium timidum → Mogibacterium timidum			
Eubacterium tortuosum	2	ht	
Eubacterium uniforme	1		
Eubacterium ventriosum	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Eubacterium xylanophilum</i>	1		
<i>Eubacterium yurii</i> subsp. <i>margaretiae</i>	2		
<i>Eubacterium yurii</i> subsp. <i>schtitka</i>	2		
<i>Eubacterium yurii</i> subsp. <i>yurii</i>	2		
Eudoraea			
<i>Eudoraea adriatica</i>	1		neu
Euzebya			
<i>Euzebya tangerina</i>	1		neu
Euzebyella			
<i>Euzebyella saccharophila</i>	1		neu
Ewingella			
<i>Ewingella americana</i>	2		
Excellospora → Actinomadura			
<i>Excellospora rubrobrunea</i> → <i>Actinomadura rubrobrunea</i>			
<i>Excellospora viridilutea</i> → <i>Actinomadura viridilutea</i>			
Exiguobacterium			
<i>Exiguobacterium acetylicum</i> (<i>Brevibacterium acetylicum</i>)	1		
<i>Exiguobacterium aestuarii</i>	1		
<i>Exiguobacterium alkaliphilum</i>	1		neu
<i>Exiguobacterium antarcticum</i>	1		
<i>Exiguobacterium aquaticum</i>	1		neu
<i>Exiguobacterium artemiae</i>	1		
<i>Exiguobacterium aurantiacum</i>	1		
<i>Exiguobacterium indicum</i>	1		
<i>Exiguobacterium marinum</i>	1		
<i>Exiguobacterium mexicanum</i>	1		
<i>Exiguobacterium oxidotolerans</i>	1		
<i>Exiguobacterium profundum</i>	1		
<i>Exiguobacterium sibiricum</i>	1		
<i>Exiguobacterium soli</i>	1		neu
<i>Exiguobacterium undae</i>	1		
Exilispira			
<i>Exilispira thermophila</i>	1		neu
Extensimonas			
<i>Extensimonas vulgaris</i>	1		neu
Fabibacter			
<i>Fabibacter halotolerans</i>	1		
<i>Fabibacter pacificus</i>	1		neu
Facklamia			
<i>Facklamia hominis</i>	2		
<i>Facklamia ignava</i>	2		
<i>Facklamia languida</i>	2		
<i>Facklamia sourekii</i>	1	+	
<i>Facklamia tabacinasalis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Faecalibacterium			
Faecalibacterium prausnitzii (Fusobacterium prausnitzii)	2		
Faenia → Saccharopolyspora			
Faenia rectivirgula → Saccharopolyspora rectivirgula			
Falcivibrio			
Falcivibrio grandis	2		
Falcivibrio vaginalis	2		
Falsibacillus			
Falsibacillus pallidus	1		neu
Falsiporphyrromonas			
Falsiporphyrromonas endometrii	1	t+	neu
Falsirhodobacter			
Falsirhodobacter halotolerans	1		neu
Falsochrobactrum			
Falsochrobactrum ovis	1		neu
Fangia			
Fangia hongkongensis	1		
Ferribacterium			
Ferribacterium limneticum	1		
Ferrimicrobium			
Ferrimicrobium acidiphilum	1		neu
Ferrimonas			
Ferrimonas balearica	1		
Ferrimonas futtsuensis	1		
Ferrimonas gelatinilytica	1		neu
Ferrimonas kyonanensis	1		
Ferrimonas marina	1		
Ferrimonas pelagia	1		neu
Ferrimonas sediminum	1		neu
Ferrimonas senticii	1		
Ferriphaselus			
Ferriphaselus amnicola	1		neu
Ferrithrix			
Ferrithrix thermotolerans	1		neu
Ferroglobus			
Ferroglobus placidus	1		
Ferroplasma			
Ferroplasma acidiphilum	1		
Ferroplasma cupricumulans → Acidiplasma cupricumulans			Umb.
Ferrovibrio			
Ferrovibrio denitrificans	1		neu
Ferruginibacter			
Ferruginibacter alkalilentus	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Ferruginibacter lapsinanicus</i>	1		neu
<i>Ferruginibacter yonginensis</i>	1		neu
Fervidicella			
<i>Fervidicella metallireducens</i>	1		neu
Fervidicoccus			
<i>Fervidicoccus fontis</i>	1		neu
Fervidicola			
<i>Fervidicola ferrireducens</i>	1		neu
Fervidobacterium			
<i>Fervidobacterium changbaicum</i>	1		
<i>Fervidobacterium gondwanense</i>	1		
<i>Fervidobacterium islandicum</i>	1		
<i>Fervidobacterium nodosum</i>	1		
<i>Fervidobacterium pennivorans</i>	1		
<i>Fervidobacterium riparium</i>	1		neu
Fibrella			
<i>Fibrella aestuarina</i>	1		neu
Fibrisoma			
<i>Fibrisoma limi</i>	1		neu
Fibrobacter			
<i>Fibrobacter intestinalis</i>	1		
<i>Fibrobacter succinogenes</i> subsp. <i>elongatus</i>	1		
<i>Fibrobacter succinogenes</i> subsp. <i>succinogenes</i> (<i>Bacteroides succinogenes</i>)	1		
Fictibacillus			
<i>Fictibacillus arsenicus</i> (<i>Bacillus arsenicus</i>)	1		Umb.
<i>Fictibacillus barbaricus</i> (<i>Bacillus barbaricus</i>)	1		Umb.
<i>Fictibacillus enclensis</i>	1		neu
<i>Fictibacillus gelatini</i> (<i>Bacillus gelatini</i>)	1		Umb.
<i>Fictibacillus macauensis</i> (<i>Bacillus macauensis</i>)	1		Umb.
<i>Fictibacillus nonhaiensis</i> (<i>Bacillus nonhaiensis</i>)	1		Umb.
<i>Fictibacillus phosphorivorans</i>	1		neu
<i>Fictibacillus rigui</i> (<i>Bacillus rigui</i>)	1		Umb.
<i>Fictibacillus solisalsi</i> (<i>Bacillus solisalsi</i>)	1		Umb.
Filibacter			
<i>Filibacter limicola</i>	1		
Filifactor			
<i>Filifactor alocis</i> (<i>Fusobacterium alocis</i>)	2		
<i>Filifactor villosus</i> (<i>Clostridium villosum</i>)	1		
Filimonas			
<i>Filimonas lacunae</i>	1		neu
Filobacillus			
<i>Filobacillus milosensis</i>	1		
Filomicrobium			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Filomicrobium fusiforme	1		
Filomicrobium insigne	1		neu
Fimbriimonas			
Fimbriimonas ginsengisoli	1		neu
Finegoldia			
Finegoldia magna (Peptococcus magnus, Peptostreptococcus magnus)	2		
Flagellimonas			
Flagellimonas eckloniae	1		
Flammeovirga			
Flammeovirga aprica (Cytophaga aprica)	1		
Flammeovirga arenaria	1		
Flammeovirga kamogawensis	1		
Flammeovirga pacifica	1		neu
Flammeovirga yaeyamensis	1		
Flaviflexus			
Flaviflexus huanghaiensis	1		neu
Flaviumibacter			
Flaviumibacter petaseus	1		neu
Flavimonas – synonym: Pseudomonas			
Flavimonas oryzihabitans – synonym: Pseudomonas oryzihabitans			
Flaviramulus			
Flaviramulus basaltis	1		
Flaviramulus ichthyenteri	1		neu
Flavisolibacter			
Flavisolibacter ginsengisoli	1		
Flavisolibacter ginsengiterrae	1		
Flavitalea			
Flavitalea gansuensis	1		neu
Flavitalea populi	1		neu
Flavivirga			
Flavivirga amylovorans	1		neu
Flavivirga jejuensis	1		neu
Flavobacterium			
Flavobacterium acidificum	1		
Flavobacterium aciduliphilum	1		neu
Flavobacterium acidurans	1		
Flavobacterium akiainvivens	1		neu
Flavobacterium algicola	1		neu
Flavobacterium anatoliense	1		neu
Flavobacterium anhuiense	1		
Flavobacterium antarcticum	1		
Flavobacterium aquaticum	1		neu
Flavobacterium aquatile	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Flavobacterium aquidurens</i>	1		
<i>Flavobacterium araucanum</i>	1	t+	neu
<i>Flavobacterium balustinum</i> → <i>Chryseobacterium balustinum</i>			
<i>Flavobacterium banpakuense</i>	1		neu
<i>Flavobacterium beibuense</i>	1		neu
<i>Flavobacterium branchiophilum</i>	1	t2	
<i>Flavobacterium breve</i> → <i>Empedobacter brevis</i>			
<i>Flavobacterium caeni</i>	1		neu
<i>Flavobacterium capsulatum</i> → <i>Novosphingobium capsulatum</i>			
<i>Flavobacterium cauense</i>	1		neu
<i>Flavobacterium cheniae</i>	1		neu
<i>Flavobacterium cheonanense</i>	1		neu
<i>Flavobacterium cheonhonense</i>	1		neu
<i>Flavobacterium chilense</i>	1	t+	neu
<i>Flavobacterium chungangense</i>	1		neu
<i>Flavobacterium chungbukense</i>	1		neu
<i>Flavobacterium chungnamense</i>	1		neu
<i>Flavobacterium columnare</i> (<i>Cytophaga columnaris</i> , <i>Flexibacter columnaris</i>)	1	t2	
<i>Flavobacterium compostarboris</i>	1		neu
<i>Flavobacterium croceum</i>	1		
<i>Flavobacterium cucumis</i>	1		
<i>Flavobacterium cutihirudinis</i>	1		neu
<i>Flavobacterium daejeonense</i>	1		
<i>Flavobacterium dankookense</i>	1		neu
<i>Flavobacterium defluvii</i>	1		
<i>Flavobacterium degerlachei</i>	1		
<i>Flavobacterium denitrificans</i>	1		
<i>Flavobacterium devorans</i>	1		
<i>Flavobacterium dongtanense</i>	1		neu
<i>Flavobacterium enshiense</i>	1		neu
<i>Flavobacterium esteraromaticum</i> → <i>Microbacterium esteraromaticum</i>			
<i>Flavobacterium ferrugineum</i> → <i>Terrimonas ferruginea</i>			
<i>Flavobacterium filum</i>	1		
<i>Flavobacterium flevense</i> (<i>Cytophaga flevensis</i>)	1		
<i>Flavobacterium fluvii</i>	1		neu
<i>Flavobacterium fontis</i>	1		neu
<i>Flavobacterium frigidarium</i>	1		
<i>Flavobacterium frigidimaris</i>	1		
<i>Flavobacterium frigoris</i>	1		
<i>Flavobacterium fryxelicola</i>	1		
<i>Flavobacterium gelidilacus</i>	1		
<i>Flavobacterium gillisiae</i>	1		
<i>Flavobacterium ginsengisoli</i>	1		neu
<i>Flavobacterium ginsenosidimutans</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Flavobacterium glaciei</i>	1		
<i>Flavobacterium gleum</i> → <i>Chryseobacterium gleum</i>			
<i>Flavobacterium glycines</i>	1		neu
<i>Flavobacterium gondwanense</i> → <i>Psychroflexus gondwanensis</i>			
<i>Flavobacterium granuli</i>	1		
<i>Flavobacterium halmephilum</i> → <i>Halomonas halmophila</i>			
<i>Flavobacterium haoranii</i>	1		neu
<i>Flavobacterium hauense</i>	1		neu
<i>Flavobacterium heparinum</i> → <i>Pedobacter heparinus</i>			
<i>Flavobacterium hercynium</i>	1		
<i>Flavobacterium hibernum</i>	1		
<i>Flavobacterium hydatis</i> (<i>Cytophaga aquatilis</i>)	1	t2	
<i>Flavobacterium indicum</i>	1		Einst.
<i>Flavobacterium indologenes</i> → <i>Chryseobacterium indologenes</i>			
<i>Flavobacterium indoltheticum</i> → <i>Chryseobacterium indoltheticum</i>			
<i>Flavobacterium johnsoniae</i> (<i>Cytophaga johnsonae</i>)	1	t2	
<i>Flavobacterium jumunjinense</i>	1		neu
<i>Flavobacterium koreense</i>	1		neu
<i>Flavobacterium kyungheense</i>	1		neu
<i>Flavobacterium lacus</i>	1		neu
<i>Flavobacterium limicola</i>	1		
<i>Flavobacterium limnosediminis</i>	1		neu
<i>Flavobacterium lindanitolerans</i>	1	+	Bem.
<i>Flavobacterium longum</i>	1		neu
<i>Flavobacterium macrobrachii</i>	1		neu
<i>Flavobacterium marinotypicum</i> → <i>Microbacterium maritypicum</i>			
<i>Flavobacterium marinum</i>	1		neu
<i>Flavobacterium meningosepticum</i> → <i>Elizabethkingia meningoseptica</i>			
<i>Flavobacterium micromati</i>	1		
<i>Flavobacterium mizutaii</i> (<i>Sphingobacterium mizutae</i>) → <i>Sphingobacterium mizutaii</i>			Umb.
<i>Flavobacterium multivorum</i> → <i>Sphingobacterium multivorum</i>			
<i>Flavobacterium myungsuense</i>	1		neu
<i>Flavobacterium nitratireducens</i>	1		neu
<i>Flavobacterium noncentrifugens</i>	1		neu
<i>Flavobacterium oceanosedimentum</i>	1		
<i>Flavobacterium odoratum</i> → <i>Myroides odoratus</i>			
<i>Flavobacterium okeanokoites</i> → <i>Planomicrobium okeanokoites</i>			
<i>Flavobacterium omnivorum</i>	1		
<i>Flavobacterium oncorhynchi</i>	1	t2	neu
<i>Flavobacterium pectinovorum</i> (<i>Cytophaga pectinovora</i>)	1		
<i>Flavobacterium phragmitis</i>	1		neu
<i>Flavobacterium piscis</i>	1	t2	neu
<i>Flavobacterium plurextorum</i>	1	t2	neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Flavobacterium ponti</i>	1		neu
<i>Flavobacterium psychrolimnae</i>	1		
<i>Flavobacterium psychrophilum</i> (Cytophaga psychrophila, Flexibacter psychrophilus)	1	t2	
<i>Flavobacterium rakeshii</i>	1		neu
<i>Flavobacterium reichenbachii</i>	1		neu
<i>Flavobacterium resinovororum</i> → <i>Novosphingobium resinovororum</i>	1		
<i>Flavobacterium resistens</i>	1		neu
<i>Flavobacterium rivuli</i>	1		neu
<i>Flavobacterium saccharophilum</i> (Cytophaga saccharophila)	1		
<i>Flavobacterium salegens</i> → <i>Salegentibacter salegens</i>			
<i>Flavobacterium saliperosum</i>	1		
<i>Flavobacterium sasangense</i>	1		neu
<i>Flavobacterium scophthalmum</i> → <i>Chryseobacterium scophthalmum</i>			
<i>Flavobacterium segetis</i>	1		
<i>Flavobacterium sinopsychrotolerans</i>	1		neu
<i>Flavobacterium soli</i>	1		
<i>Flavobacterium spartansii</i>	1	t2	neu
<i>Flavobacterium spiritivorum</i> → <i>Sphingobacterium spiritivorum</i>			
<i>Flavobacterium squillarum</i>	1		neu
<i>Flavobacterium subsaxonicum</i>	1		neu
<i>Flavobacterium succinicans</i> (Cytophaga succinicans)	1		
<i>Flavobacterium suncheonense</i>	1		
<i>Flavobacterium swingsii</i>	1		neu
<i>Flavobacterium tegetincola</i>	1		
<i>Flavobacterium terrae</i>	1		
<i>Flavobacterium terrigena</i>	1		
<i>Flavobacterium thalpophilum</i> → <i>Sphingobacterium thalpophilum</i>			
<i>Flavobacterium thermophilum</i>	1		
<i>Flavobacterium tiangeerense</i>	1		neu
<i>Flavobacterium tilapiae</i>	1		neu
<i>Flavobacterium tructae</i>	1	t2	neu
<i>Flavobacterium uliginosum</i> → <i>Zobellia uliginosa</i>			
<i>Flavobacterium ummariense</i>	1		neu
<i>Flavobacterium urocaniciphilum</i>	1		neu
<i>Flavobacterium urumqiense</i>	1		neu
<i>Flavobacterium weaverense</i>	1		
<i>Flavobacterium xanthum</i>	1		
<i>Flavobacterium xinjiangense</i>	1		
<i>Flavobacterium xueshanense</i>	1		neu
<i>Flavobacterium yabuuchiae</i> – synonym: <i>Sphingobacterium spiritivorum</i>			
<i>Flavobacterium yanchengense</i>	1		neu
<i>Flavobacterium yonginense</i>	1		neu
Flavonifractor			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Flavonifractor plautii (Clostridium orbiscindens, Eubacterium plautii, Fusobacterium plauti)	2		Umb., Einst.
Flectobacillus			
Flectobacillus glomeratus → Polaribacter glomeratus			
Flectobacillus lacus	1		
Flectobacillus major	1		
Flectobacillus marinus → Cyclobacterium marinum			
Flectobacillus roseus	1		neu
Flexibacter			
Flexibacter aggregans – synonym: Flexithrix dorotheae			
Flexibacter aurantiacus	1		
Flexibacter canadensis → Solitalea canadensis			Umb.
Flexibacter columnaris → Flavobacterium columnare			
Flexibacter elegans	1		
Flexibacter filiformis → Chitinophaga filiformis			
Flexibacter flexilis	1		
Flexibacter japonensis → Chitinophaga japonensis			
Flexibacter litoralis	1		
Flexibacter maritimus → Tenacibaculum maritimum			
Flexibacter ovolyticus → Tenacibaculum ovolyticum			
Flexibacter polymorphus	1		
Flexibacter psychrophilus → Flavobacterium psychrophilum			
Flexibacter roseolus	1		
Flexibacter ruber	1		
Flexibacter sancti → Chitinophaga sancti			
Flexibacter tractuosus → Marivirga tractuosa			Umb.
Flexistipes			
Flexistipes sinuarabici	1		
Flexithrix			
Flexithrix dorotheae	1		
Flexivirga			
Flexivirga alba	1		neu
Flindersiella			
Flindersiella endophytica	1		neu
Fluoribacter			
Fluoribacter bozemanii (Legionella bozemanii)	2		
Fluoribacter dumoffii (Legionella dumoffii)	2		
Fluoribacter gormanii (Legionella gormanii)	2		
Fluviicola			
Fluviicola hefeinensis	1		neu
Fluviicola taffensis	1		
Fluviimonas			
Fluviimonas pallidilutea	1		neu
Fodinibacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Fodinibacter luteus	1		neu
Fodinibius			
Fodinibius salinus	1		neu
Fodinicola			
Fodinicola feengrottensis	1		
Fodinicurvata			
Fodinicurvata fenggangensis	1		neu
Fodinicurvata sediminis	1		neu
Fontibacillus			
Fontibacillus aquaticus	1		neu
Fontibacillus panacisegetis	1		neu
Fontibacter			
Fontibacter ferrireducens	1		neu
Fontibacter flavus	1		neu
Fonticella			
Fonticella tunisiensis	1		neu
Fontimonas			
Fontimonas thermophila	1		neu
Formivibrio			
Formivibrio citricus	1		
Formosa			
Formosa agariphila	1		
Formosa algae	1		
Formosa arctica	1		neu
Formosa spongicola	1		neu
Formosa undariae	1		neu
Francisella			
Francisella guangzhouensis	1		neu
Francisella haliotica	1	n	neu
Francisella hispaniensis	2		neu
Francisella noatunensis subsp. noatunensis (Francisella philomiragia subsp. noatunensis)	1	t2	Umb.
Francisella noatunensis subsp. orientalis	1	t2	neu
Francisella novicida → Francisella tularensis subsp. novicida			Umb.
Francisella philomiragia (Francisella philomiragia subsp. philomiragia, Yersinia philomiragia)	2	ht	Umb., Bem.
Francisella philomiragia subsp. noatunensis → Francisella noatunensis subsp. noatunensis			Umb.
Francisella philomiragia subsp. philomiragia (Yersinia philomiragia) → Francisella philomiragia			Umb.
Francisella piscicida – synonym: Francisella noatunensis subsp. noatunensis			Umb.
Francisella tularensis subsp. holarctica	2	Z	
Francisella tularensis subsp. mediasiatica	2	Z	
Francisella tularensis subsp. novicida (Francisella novicida)	2		Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Francisella tularensis subsp. tularensis	3	Z	
Frankia			
Frankia alni	1		
Frateuria			
Frateuria aurantia	1		
Frateuria terrea	1		neu
Fretibacter			
Fretibacter rubidus	1		neu
Fretibacterium			
Fretibacterium fastidiosum	1	+	neu
Friedmanniella			
Friedmanniella antarctica	1		
Friedmanniella capsulata	1		
Friedmanniella flava	1		neu
Friedmanniella lacustris	1		
Friedmanniella lucida	1		neu
Friedmanniella luteola	1		neu
Friedmanniella okinawensis	1		neu
Friedmanniella sagamiharensis	1		neu
Friedmanniella spumicola	1		
Frigoribacterium			
Frigoribacterium faeni	1		
Frigoribacterium mesophilum	1		neu
Frischella			
Frischella perrara	1		neu
Frondicola → Frondihabitans			
Frondicola australicus → Frondihabitans australicus			Umb.
Frondihabitans			
Frondihabitans australicus (Frondicola australicus)	1		Umb.
Frondihabitans cladoniiphilus	1		neu
Frondihabitans peucedani	1		neu
Frondihabitans sucicola	1		neu
Fructobacillus			
Fructobacillus durionis (Leuconostoc durionis)	1		Umb.
Fructobacillus ficulneus (Leuconostoc ficulneum)	1		Umb.
Fructobacillus fructosus (Leuconostoc fructosum, Lactobacillus fructosus)	1		Umb.
Fructobacillus pseudoficulneus (Leuconostoc pseudoficulneum)	1		Umb.
Fructobacillus tropaeoli	1		neu
Fuchsiella			
Fuchsiella alkaliacetigena	1		neu
Fulvibacter			
Fulvibacter tottoriensis	1		
Fulvimarina			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Fulvimarina pelagi	1		
Fulvimonas			
Fulvimonas soli	1		
Fulvitalea			
Fulvitalea axinellae	1		neu
Fulvivirga			
Fulvivirga imtechensis	1		neu
Fulvivirga kasyanovii	1		
Fundibacter → Alcanivorax			
Fundibacter jadensis → Alcanivorax jadensis			
Fusibacter			
Fusibacter paucivorans	1		
Fusibacter tunisiensis	1		neu
Fusicatenibacter			
Fusicatenibacter saccharivorans	1		neu
Fusobacterium			
Fusobacterium alocis → Filifactor alocis			
Fusobacterium canifelinum	2	Z	
Fusobacterium equinum	2	t	
Fusobacterium gonidiaformans	2		
Fusobacterium mortiferum	2		
Fusobacterium naviforme	2	ht	
Fusobacterium necrogenes	2		
Fusobacterium necrophorum subsp. funduliforme	2	ht	
Fusobacterium necrophorum subsp. necrophorum	2	ht	
Fusobacterium nucleatum subsp. animalis	2		
Fusobacterium nucleatum subsp. fusiforme - synonym: Fusobacterium nucleatum subsp. vincentii			Umb.
Fusobacterium nucleatum subsp. nucleatum	2		
Fusobacterium nucleatum subsp. polymorphum	2		
Fusobacterium nucleatum subsp. vincentii	2		
Fusobacterium perfoetens	1	+	
Fusobacterium periodonticum	2		
Fusobacterium plauti → Flavonifractor plautii			Umb.
Fusobacterium polysaccharolyticum → Clostridium polysaccharolyticum			
Fusobacterium prausnitzii → Faecalibacterium prausnitzii			
Fusobacterium pseudonecrophorum – synonym: Fusobacterium varium			
Fusobacterium russii	2		
Fusobacterium simiae	1		
Fusobacterium sulci → Eubacterium sulci			
Fusobacterium ulcerans	2		
Fusobacterium varium	2	ht	
Gaetbulibacter			
Gaetbulibacter aestuarii	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Gaetbulibacter lutimaris	1		neu
Gaetbulibacter marinus	1		
Gaetbulibacter saemankumensis	1		
Gaetbulicola			
Gaetbulicola byunsanensis	1		neu
Gaetbulimicrobium → Aquimarina			
Gaetbulimicrobium brevivitae → Aquimarina brevivitae			
Gaiella			
Gaiella occulta	1		neu
Galbibacter			
Galbibacter marinus	1		neu
Galbibacter mesophilus	1		
Galbitalea			
Galbitalea soli	1		neu
Galenea			
Galenea microaerophila	1		neu
Gallaecimonas			
Gallaecimonas pentaromativorans	1		neu
Gallaecimonas xiamenensis	1		neu
Gallibacterium			
Gallibacterium anatis (Pasteurella anatis)	2	t	
Gallibacterium melopsittaci	2	t	neu
Gallibacterium salpingitidis	2	t	neu
Gallibacterium trehalosifermentans	2	t	neu
Gallicola			
Gallicola barnesae (Peptostreptococcus barnesae)	1	+	
Gallionella			
Gallionella ferruginea	1		
Gangjinia			
Gangjinia marincola	1		neu
Garciella			
Garciella nitratireducens	1		
Gardnerella			
Gardnerella vaginalis (Haemophilus vaginalis)	2		
Gelidibacter			
Gelidibacter algens	1		
Gelidibacter gilvus	1		
Gelidibacter mesophilus	1		
Gelidibacter salicanalis	1		
Gelria			
Gelria glutamica	1		
Gemella			
Gemella asaccharolytica	2		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Gemella bergeri</i>	2		
<i>Gemella cuniculi</i>	2	t	
<i>Gemella haemolysans</i>	2		
<i>Gemella morbillorum</i> (<i>Streptococcus morbillorum</i>)	2		
<i>Gemella palaticanis</i>	1		
<i>Gemella parahaemolysans</i>	2		neu
<i>Gemella sanguinis</i>	2		
<i>Gemella taiwanensis</i>	2		neu
Geminococcus			
<i>Geminococcus roseus</i>	1		neu
Gemmata			
<i>Gemmata obscuriglobus</i>	1		
Gemmatimonas			
<i>Gemmatimonas aurantiaca</i>	1		
Gemmiger			
<i>Gemmiger formicilis</i>	1		
Gemmobacter			
<i>Gemmobacter aquaticus</i> (<i>Catellibacterium aquatile</i>)	1		neu, Umb.
<i>Gemmobacter aquatilis</i>	1		
<i>Gemmobacter caeni</i> (<i>Catellibacterium caeni</i>)	1		neu, Umb.
<i>Gemmobacter changlensis</i> (<i>Catellibacterium changlense</i> , <i>Rhodobacter changlensis</i>)	1		Umb.
<i>Gemmobacter fontiphilus</i>	1		neu
<i>Gemmobacter lanyuensis</i>	1		neu
<i>Gemmobacter megaterium</i>	1		neu
<i>Gemmobacter nanjingensis</i> (<i>Catellibacterium nanjingense</i>)	1		neu, Umb.
<i>Gemmobacter nectariphilus</i> (<i>Catellibacterium nectariphilum</i>)	1		Umb.
<i>Gemmobacter tilapiae</i>	1		neu
Geoalkalibacter			
<i>Geoalkalibacter ferrihydriticus</i>	1		
<i>Geoalkalibacter subterraneus</i>	1		neu
Geobacillus			
<i>Geobacillus caldoxylosilyticus</i> (<i>Saccharococcus caldoxylosilyticus</i>)	1		
<i>Geobacillus debilis</i> → <i>Caldibacillus debilis</i>			Umb.
<i>Geobacillus galactosidasius</i>	1		neu
<i>Geobacillus gargensis</i> – synonym: <i>Geobacillus thermocatenuatus</i>			Umb.
<i>Geobacillus jurassicus</i>	1		
<i>Geobacillus kaustophilus</i> (<i>Bacillus kaustophilus</i>)	1		
<i>Geobacillus lituanicus</i>	1		
<i>Geobacillus pallidus</i> (<i>Bacillus pallidus</i>) → <i>Aeribacillus pallidus</i>			Umb.
<i>Geobacillus stearothermophilus</i> (<i>Bacillus stearothermophilus</i>)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Geobacillus subterraneus → Geobacillus subterraneus subsp. subterraneus	1		
Geobacillus subterraneus subsp. aromaticivorans	1		neu
Geobacillus subterraneus subsp. subterraneus (Geobacillus subterraneus)	1		Umb.
Geobacillus tepidamans → Anoxybacillus tepidamans			Umb.
Geobacillus thermantarcticus (Bacillus thermantarcticus)	1		Umb.
Geobacillus thermocatenulatus (Bacillus thermocatenulatus)	1		
Geobacillus thermodenitrificans (Bacillus thermodenitrificans) → Geobacillus thermodenitrificans subsp. thermodenitrificans			Umb.
Geobacillus thermodenitrificans subsp. calidus	1		neu
Geobacillus thermodenitrificans subsp. thermodenitrificans (Geobacillus thermodenitrificans, Bacillus thermodenitrificans)	1		Umb.
Geobacillus thermoglucosidans (Bacillus thermoglucosidasius)	1		Korr.
Geobacillus thermoleovorans (Bacillus thermoleovorans)	1		
Geobacillus toebii	1		
Geobacillus uzenensis	1		
Geobacillus vulcani (Bacillus vulcani)	1		
Geobacter			
Geobacter argillaceus	1		
Geobacter bemidjensis	1		
Geobacter bremensis	1		
Geobacter chapellei	1		
Geobacter daltonii	1		neu
Geobacter grbciaae	1		
Geobacter hydrogenophilus	1		
Geobacter lovleyi	1		neu
Geobacter luticola	1		neu
Geobacter metallireducens	1		
Geobacter pelophilus	1		
Geobacter pickeringii	1		
Geobacter psychrophilus	1		
Geobacter sulfurreducens	1		
Geobacter thiogenes (Trichlorobacter thiogenes)	1		
Geobacter toluenoxydans	1		neu
Geobacter uraniireducens	1		
Geodermatophilus			
Geodermatophilus africanus	1		neu
Geodermatophilus arenarius	1		neu
Geodermatophilus nigrescens	1		neu
Geodermatophilus normandii	1		neu
Geodermatophilus obscurus	1		
Geodermatophilus ruber	1		neu
Geodermatophilus saharensis	1		neu
Geodermatophilus siccatus	1		neu
Geodermatophilus soli	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Geodermatophilus taihuensis</i>	1		neu
<i>Geodermatophilus telluris</i>	1		neu
<i>Geodermatophilus terrae</i>	1		neu
<i>Geodermatophilus tzadiensis</i>	1		neu
Geofilum			
<i>Geofilum rubicundum</i>	1		neu
Geoglobus			
<i>Geoglobus acetivorans</i>	1		neu
<i>Geoglobus ahangari</i>	1		
Geojedonia			
<i>Geojedonia litorea</i>	1		neu
Geomicrobium			
<i>Geomicrobium halophilum</i>	1		neu
<i>Geomicrobium sediminis</i>	1		neu
Geopsychrobacter			
<i>Geopsychrobacter electrodiphilus</i>	1		
Georgenia			
<i>Georgenia daeguensis</i>	1		neu
<i>Georgenia halophila</i>	1		neu
<i>Georgenia muralis</i>	1		
<i>Georgenia ruanii</i>	1		
<i>Georgenia satyanarayanai</i>	1		neu
<i>Georgenia sediminis</i>	1		neu
<i>Georgenia soli</i>	1		neu
<i>Georgenia thermotolerans</i>	1		neu
Georgfuchsia			
<i>Georgfuchsia toluolica</i>	1		neu
Geosporobacter			
<i>Geosporobacter subterraneus</i>	1		
Geothermobacter			
<i>Geothermobacter ehrlichii</i>	1		
Geothrix			
<i>Geothrix fermentans</i>	1		
Geotoga			
<i>Geotoga petraea</i>	1		
<i>Geotoga subterranea</i>	1		
<i>Geotoga weaveri</i>	1		
Geovibrio			
<i>Geovibrio ferrireducens</i>	1		
<i>Geovibrio thiophilus</i>	1		
Gibbsiella			
<i>Gibbsiella papilionis</i>	1		neu
<i>Gibbsiella quercinecans</i>	1	p2	neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Giesbergeria			
Giesbergeria anulus (Aquaspirillum anulus)	1		
Giesbergeria giesbergeri (Aquaspirillum giesbergeri)	1		
Giesbergeria kuznetsovii	1		
Giesbergeria sinuosa (Aquaspirillum sinuosum)	1		
Giesbergeria voronezhensis	1		
Gilliamella			
Gilliamella apicola	1		neu
Gillisia			
Gillisia hiemivivida	1		
Gillisia illustrilutea	1		
Gillisia limnaea	1		
Gillisia marina	1		neu
Gillisia mitskevichiae	1		
Gillisia myxillae	1		
Gillisia sandarakina	1		
Gilvibacter			
Gilvibacter sediminis	1		
Gilvimarinus			
Gilvimarinus chinensis	1		neu
Glaciecola			
Glaciecola agarilytica	1		
Glaciecola aquimarina	1		neu
Glaciecola arctica	1		neu
Glaciecola chathamensis	1		
Glaciecola lipolytica → Aliiglaciecola lipolytica			Umb.
Glaciecola mesophila	1		
Glaciecola nitratireducens	1		
Glaciecola pallidula	1		
Glaciecola polaris	1		
Glaciecola psychrophila	1		
Glaciecola punicea	1		
Glaciibacter			
Glaciibacter superstes	1		neu
Glaciihabitans			
Glaciihabitans tibetensis	1		neu
Glaciimonas			
Glaciimonas immobilis	1		neu
Glaciimonas singularis	1		neu
Globicatella			
Globicatella sanguinis	2	ht	
Globicatella sulfidifaciens	2	t	
Gluconacetobacter			
Gluconacetobacter aggeris	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Gluconacetobacter asukensis</i>	1		neu
<i>Gluconacetobacter azotocaptans</i>	1		
<i>Gluconacetobacter diazotrophicus</i> (<i>Acetobacter diazotrophicus</i>)	1		
<i>Gluconacetobacter entanii</i>	1		
<i>Gluconacetobacter europaeus</i> (<i>Acetobacter europaeus</i>) → <i>Komagataeibacter europaeus</i>			Umb.
<i>Gluconacetobacter hansenii</i> → <i>Komagataeibacter hansenii</i>			Umb.
<i>Gluconacetobacter intermedius</i> → <i>Komagataeibacter intermedius</i>			Umb.
<i>Gluconacetobacter johannae</i>	1		
<i>Gluconacetobacter kakiaceti</i> → <i>Komagataeibacter kakiaceti</i>			neu, Umb.
<i>Gluconacetobacter kombuchae</i> – synonym: <i>Gluconacetobacter hansenii</i> → <i>Komagataeibacter kombuchae</i>			Umb.
<i>Gluconacetobacter liquefaciens</i> (<i>Acetobacter aceti</i> subsp. <i>liquefaciens</i> , <i>Acetobacter liquefaciens</i>)	1		
<i>Gluconacetobacter maltaceti</i> → <i>Komagataeibacter maltaceti</i>			neu, Umb.
<i>Gluconacetobacter medellinensis</i> → <i>Komagataeibacter medellinensis</i>			neu, Umb.
<i>Gluconacetobacter nataicola</i> → <i>Komagataeibacter nataicola</i>			neu, Umb.
<i>Gluconacetobacter oboediens</i> (<i>Acetobacter oboediens</i>) → <i>Komagataeibacter oboediens</i>			Umb.
<i>Gluconacetobacter rhaeticus</i> → <i>Komagataeibacter rhaeticus</i>			Umb.
<i>Gluconacetobacter sacchari</i>	1		
<i>Gluconacetobacter saccharivorans</i> → <i>Komagataeibacter saccharivorans</i>			Umb.
<i>Gluconacetobacter sucrofermentans</i> (<i>Acetobacter xylinus</i> subsp. <i>sucrofermentans</i> , <i>Gluconacetobacter xylinus</i> subsp. <i>sucrofermentans</i>) → <i>Komagataeibacter sucrofermentans</i>			Umb.
<i>Gluconacetobacter swingsii</i> → <i>Komagataeibacter swingsii</i>			Umb.
<i>Gluconacetobacter takamatsuzukensis</i>	1		neu
<i>Gluconacetobacter tumulicola</i>	1		neu
<i>Gluconacetobacter tumulisoli</i>	1		neu
<i>Gluconacetobacter xylinus</i> (<i>Acetobacter aceti</i> subsp. <i>xylinus</i> , <i>Acetobacter xylinus</i> subsp. <i>xylinus</i> , <i>Gluconacetobacter xylinus</i> subsp. <i>xylinus</i>) → <i>Komagataeibacter xylinus</i>			Umb.
<i>Gluconacetobacter xylinus</i> subsp. <i>sucrofermentans</i> (<i>Acetobacter xylinus</i> subsp. <i>sucrofermentans</i>) → <i>Komagataeibacter sucrofermentans</i>			Umb.
<i>Gluconacetobacter xylinus</i> subsp. <i>xylinus</i> (<i>Acetobacter aceti</i> subsp. <i>xylinus</i> , <i>Acetobacter xylinus</i> subsp. <i>xylinus</i>) → <i>Komagataeibacter xylinus</i>			Umb.
Gluconobacter			
<i>Gluconobacter albidus</i>	1		
<i>Gluconobacter asaii</i> – synonym: <i>Gluconobacter cerinus</i>			
<i>Gluconobacter cerevisiae</i>	1		neu
<i>Gluconobacter cerinus</i>	1		
<i>Gluconobacter frateurii</i>	1		
<i>Gluconobacter japonicus</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Gluconobacter kanchanaburiensis</i>	1		neu
<i>Gluconobacter kondonii</i>	1		neu
<i>Gluconobacter nephelii</i>	1		neu
<i>Gluconobacter oxydans</i> subsp. <i>industrius</i>	1		Korr.
<i>Gluconobacter oxydans</i> subsp. <i>melanogenes</i>	1		Korr.
<i>Gluconobacter oxydans</i> subsp. <i>oxydans</i>	1		Korr.
<i>Gluconobacter oxydans</i> subsp. <i>sphaericus</i> → <i>Gluconobacter sphaericus</i>			Umb.
<i>Gluconobacter oxydans</i> subsp. <i>suboxydans</i>	1		Korr.
<i>Gluconobacter roseus</i>	1		neu
<i>Gluconobacter sphaericus</i> (<i>Gluconobacter oxydans</i> subsp. <i>sphaericus</i>)	1		Umb.
<i>Gluconobacter thailandicus</i>	1		
<i>Gluconobacter uchimurae</i>	1		neu
<i>Gluconobacter wancherniae</i>	1		neu
Glycocaulis			
<i>Glycocaulis abyssi</i>	1		neu
Glycomyces			
<i>Glycomyces algeriensis</i>	1		
<i>Glycomyces arizonensis</i>	1		
<i>Glycomyces endophyticus</i>	1		neu
<i>Glycomyces halotolerans</i>	1		neu
<i>Glycomyces harbinensis</i>	1		
<i>Glycomyces lechevalierae</i>	1		
<i>Glycomyces mayteni</i>	1		neu
<i>Glycomyces rutgersensis</i>	1		
<i>Glycomyces sambucus</i>	1		
<i>Glycomyces scopariae</i>	1		neu
<i>Glycomyces tenuis</i>	1		
Goodfellowiella			
<i>Goodfellowiella coeruleoviolacea</i> (<i>Saccharothrix coeruleoviolacea</i> , <i>Actinomadura coeruleoviolacea</i>)	1		
Gordonia			
<i>Gordonia aichiensis</i> (<i>Rhodococcus aichiensis</i>)	2		
<i>Gordonia alkaliphila</i>	1		neu
<i>Gordonia alkanivorans</i>	1		
<i>Gordonia amarae</i> (<i>Nocardia amarae</i>)	1		
<i>Gordonia amicalis</i>	1		
<i>Gordonia araii</i>	1	+	
<i>Gordonia bronchialis</i> (<i>Rhodococcus bronchialis</i>)	2		
<i>Gordonia caeni</i>	1		neu
<i>Gordonia cholesterolivorans</i>	1		neu
<i>Gordonia defluvii</i>	1		
<i>Gordonia desulfuricans</i>	1		
<i>Gordonia effusa</i>	1	+	
<i>Gordonia hankookensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Gordonia hirsuta</i>	1		
<i>Gordonia humi</i>	1		neu
<i>Gordonia hydrophobica</i>	1		
<i>Gordonia kroppenstedtii</i>	1		neu
<i>Gordonia malaquae</i>	1		
<i>Gordonia namibiensis</i>	1		
<i>Gordonia neofelifaecis</i>	1		neu
<i>Gordonia nitida</i> – synonym: <i>Gordonia alkanivorans</i>			
<i>Gordonia otitidis</i>	2		
<i>Gordonia paraffinivorans</i>	1		
<i>Gordonia phosphorivorans</i>	1		neu
<i>Gordonia polyisoprenivorans</i>	1		
<i>Gordonia rhizosphaera</i>	1		
<i>Gordonia rubripertincta</i> (<i>Rhodococcus rubropertinctus</i>)	1		
<i>Gordonia shandongensis</i>	1		
<i>Gordonia sihwensis</i>	1		
<i>Gordonia sinesedis</i>	1		
<i>Gordonia soli</i>	1		
<i>Gordonia sputi</i> (<i>Rhodococcus sputi</i>)	2		
<i>Gordonia terrae</i> (<i>Rhodococcus terrae</i>)	2		
<i>Gordonia westfalica</i>	1		
Gordonibacter			
<i>Gordonibacter pamelaee</i>	1	+	neu
Gracilibacillus			
<i>Gracilibacillus bigeumensis</i>	1		neu
<i>Gracilibacillus boracitolerans</i>	1		
<i>Gracilibacillus dipsosauri</i> (<i>Bacillus dipsosauri</i>)	1		
<i>Gracilibacillus halophilus</i>	1		neu
<i>Gracilibacillus halotolerans</i>	1		
<i>Gracilibacillus kekensis</i>	1		neu
<i>Gracilibacillus lacisalsi</i>	1		neu
<i>Gracilibacillus orientalis</i>	1		
<i>Gracilibacillus saliphilus</i>	1		neu
<i>Gracilibacillus thailandensis</i>	1		neu
<i>Gracilibacillus ureilyticus</i>	1		neu
Gracilibacter			
<i>Gracilibacter thermotolerans</i>	1		
Gracilimonas			
<i>Gracilimonas mengyeensis</i>	1		neu
<i>Gracilimonas rosea</i>	1		neu
<i>Gracilimonas tropica</i>	1		neu
Grahamella → Bartonella			
<i>Grahamella peromysci</i> → <i>Bartonella peromysci</i>			
<i>Grahamella talpae</i> → <i>Bartonella talpae</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Gramella			
Gramella aestuarii	1		neu
Gramella echinicola	1		
Gramella flava	1		neu
Gramella gaetbulicola	1		neu
Gramella marina	1		neu
Gramella portivictoriae	1		
Granulibacter			
Granulibacter bethesdensis	1	+	
Granulicatella			
Granulicatella adiacens (Streptococcus adiacens, Abiotrophia adiacens)	2		
Granulicatella elegans (Abiotrophia elegans)	2		
Granulicella			
Granulicella aggregans	1		neu
Granulicella arctica	1		neu
Granulicella mallensis	1		neu
Granulicella paludicola	1		neu
Granulicella pectinivorans	1		neu
Granulicella rosea	1		neu
Granulicella sapmiensis	1		neu
Granulicella tundricola	1		neu
Granulicoccus			
Granulicoccus phenolivorans	1		
Granulosicoccus			
Granulosicoccus antarcticus	1		
Granulosicoccus coccoides	1		neu
Grimontia			
Grimontia hollisae (Vibrio hollisae)	2	Z	
Grimontia marina	1		neu
Gryllotalpicola			
Gryllotalpicola daejeonensis	1		neu
Gryllotalpicola ginsengisoli (Curtobacterium ginsengisoli)	1		Umb.
Gryllotalpicola koreensis	1		neu
Gryllotalpicola kribbensis	1		neu
Guggenheimella			
Guggenheimella bovis	2	t	
Gulbenkiania			
Gulbenkiania indica	1		neu
Gulbenkiania mobilis	1		
Gulosibacter			
Gulosibacter chungangensis	1		neu
Gulosibacter molinativorax	1		
Haematobacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Haematobacter massiliensis (Rhodobacter massiliensis)	1	+	
Haematobacter missouriensis	1	+	
Haemobartonella			
Haemobartonella canis	2	t	
Haemobartonella felis → Mycoplasma haemofelis			
Haemobartonella muris → Mycoplasma haemomuris			
Haemophilus			
Haemophilus actinomycetemcomitans → Aggregatibacter actinomycetemcomitans			
Haemophilus aegyptius	2		
Haemophilus aphrophilus → Aggregatibacter aphrophilus			
Haemophilus avium → Avibacterium avium			
Haemophilus ducreyi	2		
Haemophilus equigenitalis → Taylorella equigenitalis			
Haemophilus felis	2	t	
Haemophilus haemoglobinophilus	2		
Haemophilus haemolyticus	1	+	
Haemophilus influenzae	2		
Haemophilus paracuniculus	2	t	
Haemophilus paragallinarum → Avibacterium paragallinarum			
Haemophilus parahaemolyticus	2		
Haemophilus parainfluenzae	2		
Haemophilus paraphrohaemolyticus	2		
Haemophilus paraphrophilus – synonym: Haemophilus aphrophilus → Aggregatibacter aphrophilus			
Haemophilus parasuis	2	t	
Haemophilus piscium	2	t	
Haemophilus pittmaniae	2		
Haemophilus pleuropneumoniae → Actinobacillus pleuropneumoniae			
Haemophilus segnis → Aggregatibacter segnis			
Haemophilus sputorum	2		neu
Haemophilus vaginalis → Gardnerella vaginalis			
Hafnia			
Hafnia alvei	2	TA, ht	
Hafnia paralvei	2	ht	neu
Hahella			
Hahella antarctica	1		
Hahella chejuensis	1		
Hahella ganghwensis	1		
Haladaptatus			
Haladaptatus cibarius	1		neu
Haladaptatus litoreus	1		neu
Haladaptatus paucihalophilus	1		
Halalkalibacillus			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Halalkalibacillus halophilus	1		
Halalkalicoccus			
<i>Halalkalicoccus jeotgali</i>	1		
<i>Halalkalicoccus paucihalophilus</i>	1		neu
<i>Halalkalicoccus tibetensis</i>	1		
Halanaerobacter			
Halanaerobacter chitinivorans	1		
Halanaerobacter jericensis	1		neu
Halanaerobacter lacunarum (Halobacteroides lacunaris)	1		
Halanaerobacter salinarius	1		
Halanaerobaculum			
Halanaerobaculum tunisiense	1		neu
Halanaerobium			
Halanaerobium acetethylicum (Halobacteroides acetoethylicus)	1		
Halanaerobium alcaliphilum	1		
Halanaerobium congolense	1		
Halanaerobium fermentans	1		
Halanaerobium kushneri	1		
Halanaerobium lacusrosei	1		
Halanaerobium praevalens	1		
Halanaerobium saccharolyticum subsp. saccharolyticum (Haloincola saccharolyticus subsp. saccharolyticus)	1		
Halanaerobium saccharolyticum subsp. senegalensis (Haloincola saccharolyticus subsp. senegalensis)	1		
Halanaerobium salsuginis	1		
Halanaerobium sehlinense	1		neu
Halarchaeum			
<i>Halarchaeum acidiphilum</i>	1		neu
<i>Halarchaeum nitratireducens</i>	1		neu
<i>Halarchaeum rubridurum</i>	1		neu
<i>Halarchaeum solikamskense</i>	1		neu
Halarsenatibacter			
Halarsenatibacter silvermanii	1		neu
Haliangium			
Haliangium ochraceum	1		
Haliangium tepidum	1		
Haliea			
Haliea mediterranea	1		neu
Haliea rubra → Pseudohaliea rubra			Umb.
Haliea salexigens	1		
Halioglobus			
Halioglobus japonicus	1		neu
Halioglobus pacificus	1		neu
Haliscomenobacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Haliscomenobacter hydrossis	1		
Hallella			
Hallella seregens	2		
Haloactinobacterium			
Haloactinobacterium album	1		neu
Haloactinopolyspora			
Haloactinopolyspora alba	1		neu
Haloactinopolyspora alkaliphila	1		neu
Haloactinospora			
Haloactinospora alba	1		neu
Haloarchaeobius			
Haloarchaeobius iranensis	1		neu
Haloarchaeum			
<i>Haloarchaeum salinum</i>	1		neu
Haloarcula			
<i>Haloarcula amylolytica</i>	1		
<i>Haloarcula argentinensis</i>	1		
<i>Haloarcula hispanica</i>	1		
<i>Haloarcula japonica</i>	1		
<i>Haloarcula marismortui</i>	1		
<i>Haloarcula mukohataei</i> → <i>Halomicrobium mukohataei</i>			
<i>Haloarcula quadrata</i>	1		
<i>Haloarcula salaria</i>	1		neu
<i>Haloarcula tradensis</i>	1		neu
<i>Haloarcula vallismortis</i> (<i>Halobacterium vallismortis</i>)	1		
Halobacillus			
Halobacillus aidingensis	1		
Halobacillus alkaliphilus	1		
Halobacillus campisalis	1		
Halobacillus dabanensis	1		
Halobacillus faecis	1		
Halobacillus halophilus (<i>Sporosarcina halophila</i>)	1		
Halobacillus karajensis	1		
Halobacillus kuroshimensis	1		
Halobacillus litoralis	1		
Halobacillus locisalis	1		
Halobacillus mangrovi	1		
Halobacillus naozhouensis	1		neu
Halobacillus profundus	1		
Halobacillus salinus	1		
Halobacillus salsuginis	1		neu
Halobacillus seohaensis	1		
Halobacillus trueperi	1		
Halobacillus yeomjeoni	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Halobacterium			
<i>Halobacterium cutirubrum</i>	1		
<i>Halobacterium denitrificans</i> → <i>Haloferax denitrificans</i>			
<i>Halobacterium distributum</i> → <i>Halorubrum distributum</i>			
<i>Halobacterium halobium</i>	1		
<i>Halobacterium jilantaiense</i>	1		
<i>Halobacterium lacusprofundi</i> → <i>Halorubrum lacusprofundi</i>			
<i>Halobacterium mediterranei</i> → <i>Haloferax mediterranei</i>			
<i>Halobacterium noricense</i>	1		
<i>Halobacterium pharaonis</i> → <i>Natronomonas pharaonis</i>			
<i>Halobacterium piscisalsi</i> - synonym: <i>Halobacterium salinarum</i>			Umb.
<i>Halobacterium saccharovororum</i> → <i>Halorubrum saccharovororum</i>			
<i>Halobacterium salinarum</i>	1		
<i>Halobacterium sodomense</i> → <i>Halorubrum sodomense</i>			
<i>Halobacterium trapanicum</i> → <i>Halorubrum trapanicum</i>			
<i>Halobacterium vallismortis</i> → <i>Haloarcula vallismortis</i>			
<i>Halobacterium volcanii</i> → <i>Haloferax volcanii</i>			
Halobacteroides			
<i>Halobacteroides acetoethylicus</i> → <i>Halanaerobium acetethylicum</i>			
<i>Halobacteroides elegans</i>	1		
<i>Halobacteroides halobius</i>	1		
<i>Halobacteroides lacunaris</i> → <i>Halanaerobacter lacunarium</i>			
Halobaculum			
<i>Halobaculum gomorrhense</i>	1		
<i>Halobaculum magnesiophilum</i>	1		neu
Halobellus			
<i>Halobellus clavatus</i>	1		neu
<i>Halobellus inordinatus</i>	1		neu
<i>Halobellus limi</i>	1		neu
<i>Halobellus litoreus</i>	1		neu
<i>Halobellus rarus</i>	1		neu
<i>Halobellus salinus</i>	1		neu
Halobiforma			
<i>Halobiforma haloterrestris</i>	1		
<i>Halobiforma lacisalsi</i>	1		
<i>Halobiforma nitratireducens</i> (<i>Natronobacterium nitratireducens</i>)	1		
Halocella			
<i>Halocella cellulositytica</i>	1		
Halochromatium			
<i>Halochromatium glycolicum</i> (<i>Chromatium glycolicum</i>)	1		
<i>Halochromatium roseum</i>	1		
<i>Halochromatium salexigens</i> (<i>Chromatium salexigens</i>)	1		
Halococcus			
<i>Halococcus dombrowskii</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Halococcus hamelinensis</i>	1		
<i>Halococcus morrhuae</i>	1		
<i>Halococcus qingdaonensis</i>	1		
<i>Halococcus saccharolyticus</i>	1		
<i>Halococcus salifodinae</i>	1		
<i>Halococcus sediminicola</i>	1		neu
<i>Halococcus thailandensis</i>	1		
<i>Halococcus turkmenicus</i> → <i>Haloterrigena turkmenica</i>			
Haloechothrix			
<i>Haloechothrix alba</i>	1		neu
Haloferax			
<i>Haloferax alexandrinus</i>	1		
<i>Haloferax chudinovii</i>	1		neu
<i>Haloferax denitrificans</i> (<i>Halobacterium denitrificans</i>)	1		
<i>Haloferax elongans</i>	1		
<i>Haloferax gibbonsii</i>	1		
<i>Haloferax larsenii</i>	1		
<i>Haloferax lucentense</i>	1		Korr.
<i>Haloferax mediterranei</i> (<i>Halobacterium mediterranei</i>)	1		
<i>Haloferax mucosum</i>	1		
<i>Haloferax prahovense</i>	1		
<i>Haloferax sulfurifontis</i>	1		
<i>Haloferax volcanii</i> (<i>Halobacterium volcanii</i>)	1		
Haloferula			
<i>Haloferula chungangensis</i>	1		neu
<i>Haloferula harenae</i>	1		neu
<i>Haloferula helveola</i>	1		neu
<i>Haloferula luteola</i>	1		neu
<i>Haloferula phyci</i>	1		neu
<i>Haloferula rosea</i>	1		neu
<i>Haloferula sargassicola</i>	1		neu
Halogeometricum			
<i>Halogeometricum borinquense</i>	1		
<i>Halogeometricum limi</i> (<i>Halosarcina limi</i>)	1		Umb.
<i>Halogeometricum pallidum</i> (<i>Halosarcina pallida</i>)	1		Umb.
<i>Halogeometricum rufum</i>			neu
Haloglycomyces			
<i>Haloglycomyces albus</i>	1		neu
Halogram			
<i>Halogram amylolyticum</i>	1		neu
<i>Halogram gelatinilyticum</i>	1		neu
<i>Halogram rubrum</i>	1		neu
<i>Halogram salarium</i>	1		neu
Halohasta			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Halohasta litchfieldiae</i>	1		neu
<i>Halohasta litorea</i>	1		neu
Haloincola			
Haloincola saccharolyticus subsp. saccharolyticus → Halanaerobium saccharolyticum subsp. saccharolyticum			
Haloincola saccharolyticus subsp. senegalensis → Halanaerobium saccharolyticum subsp. senegalensis			
Halolactibacillus			
Halolactibacillus alkaliphilus	1		neu
Halolactibacillus halophilus	1		
Halolactibacillus miurensis	1		
Halolamina			
<i>Halolamina pelagica</i>	1		neu
<i>Halolamina salifodinae</i>	1		neu
<i>Halolamina salina</i>	1		neu
<i>Halomarina oriensis</i>	1		neu
Halomethanococcus			
<i>Halomethanococcus doii</i>	1		
Halomicroarcula			
<i>Halomicroarcula limicola</i>	1		neu
<i>Halomicroarcula pellucida</i>	1		neu
Halomicrobium			
Halomicrobium katesii	1		neu
Halomicrobium mukohataei (Haloarcula mukohataei)	1		
Halomicrobium zhouii	1		neu
Halomonas			
Halomonas alimentaria	1		
Halomonas alkaliantarctica	1		neu
Halomonas alkaliphila	1		
Halomonas almeriensis	1		
Halomonas andesensis	1		neu
Halomonas anticariensis	1		
Halomonas aquamarina (Alcaligenes aquamarinus, Deleya aquamarina)	1	n	
Halomonas arcis	1		
Halomonas avicenniae → Kushneria avicenniae			Umb.
Halomonas axialensis	1		
Halomonas beimenensis	1		neu
Halomonas boliviensis	1		
Halomonas campaniensis	1		
Halomonas campisalis	1		
Halomonas canadensis → Chromohalobacter canadensis			
Halomonas caseinilytica	1		
Halomonas cerina	1		
Halomonas cibimaris	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Halomonas cupida (Alcaligenes cupidus, Deleya cupida)	1		
Halomonas daqiaonensis	1		neu
Halomonas daqingensis	1		neu
Halomonas denitrificans	1		
Halomonas desiderata	1		
Halomonas elongata	1		
Halomonas eurihalina (Volcaniella eurihalina)	1		
Halomonas flava	1		neu
Halomonas fontilapidosi	1		neu
Halomonas gomseomensis	1		
Halomonas gudaonensis	1		
Halomonas halmophila (Flavobacterium halmephilum)	1		
Halomonas halocynthiae	1		
Halomonas halodenitrificans (Paracoccus halodenitrificans)	1		
Halomonas halodurans - synonym: Cobetia marina			Umb.
Halomonas halophila (Deleya halophila)	1		
Halomonas hamiltonii	1		neu
Halomonas huangheensis	1		neu
Halomonas hydrothermalis	1		
Halomonas ilicicola	1		neu
Halomonas indalinina → Kushneria indalinina			Umb.
Halomonas israelensis → Chromohalobacter israelensis			
Halomonas janggokensis	1		
Halomonas jeotgali	1		neu
Halomonas johnsoniae	1		neu
Halomonas kenyensis	1		
Halomonas koreensis	1		
Halomonas korlensis	1		neu
Halomonas kribbensis	1		
Halomonas lutea	1		neu
Halomonas magadiensis	1		
Halomonas marina → Cobetia marina			
Halomonas marisflavi → Kushneria marisflavi			Umb.
Halomonas maura	1		
Halomonas meridiana	1		
Halomonas mongoliensis	1		
Halomonas muralis	1		
Halomonas nanhaiensis	1		neu
Halomonas neptunia	1		
Halomonas nitroreducens	1		
Halomonas olivaria	1		neu
Halomonas organivorans	1		
Halomonas pacifica (Alcaligenes pacificus, Deleya pacifica)	1		
Halomonas pantelleriensis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Halomonas qijiaojiangensis</i>	1		neu
<i>Halomonas ramblicola</i>	1		neu
<i>Halomonas rifensis</i>	1		neu
<i>Halomonas sabkhae</i>	1		
<i>Halomonas saccharevitans</i>	1		
<i>Halomonas salaria</i> → <i>Salinicola salarius</i>			Umb.
<i>Halomonas salifodinae</i>	1		neu
<i>Halomonas salina</i> (<i>Deleya salina</i>)	1		
<i>Halomonas shengliensis</i>	1		
<i>Halomonas sinaiensis</i>	1		neu
<i>Halomonas smyrnensis</i>	1		neu
<i>Halomonas songnenensis</i>	1		neu
<i>Halomonas stenophila</i>	1		neu
<i>Halomonas stevensii</i>	1	+	neu
<i>Halomonas subglaciescola</i>	1		
<i>Halomonas subterranea</i>	1		
<i>Halomonas sulfidaeris</i>	1		
<i>Halomonas taeanensis</i>	1		
<i>Halomonas titanicae</i>	1		neu
<i>Halomonas variabilis</i> (<i>Halovibrio variabilis</i>)	1		
<i>Halomonas ventosae</i>	1		
<i>Halomonas venusta</i> (<i>Alcaligenes venustus</i> , <i>Deleya venusta</i>)	1		
<i>Halomonas vilamensis</i>	1		neu
<i>Halomonas xianhensis</i>	1		neu
<i>Halomonas xinjiangensis</i>	1		neu
<i>Halomonas zhanjiangensis</i>	1		neu
<i>Halomonas zincidurans</i>	1		neu
Halonatronum			
<i>Halonatronum saccharophilum</i>	1		
Halonotius			
<i>Halonotius pteroides</i>	1		neu
Halopelagius			
<i>Halopelagius fulvigenes</i>	1		neu
<i>Halopelagius inordinatus</i>	1		neu
<i>Halopelagius longus</i>	1		neu
Halopenitus			
<i>Halopenitus malekzadehii</i>	1		neu
<i>Halopenitus persicus</i>	1		neu
Halopiger			
<i>Halopiger aswanensis</i>	1		neu
<i>Halopiger salifodinae</i>	1		neu
<i>Halopiger xanaduensis</i>	1		
Haloplanus			
<i>Haloplanus aerogenes</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Haloplanus natans</i>	1		
<i>Haloplanus salinus</i>	1		neu
<i>Haloplanus vescus</i>	1		neu
Haloplasma			
<i>Haloplasma contractile</i>	1		neu
Haloquadratum			
<i>Haloquadratum walsbyi</i>	1		
Halorhabdus			
<i>Halorhabdus tiamatea</i>	1		
<i>Halorhabdus utahensis</i>	1		
Halorhodospira			
<i>Halorhodospira abdelmalekii</i> (<i>Ectothiorhodospira abdelmalekii</i>)	1		
<i>Halorhodospira halochloris</i> (<i>Ectothiorhodospira halochloris</i>)	1		
<i>Halorhodospira halophila</i> (<i>Ectothiorhodospira halophila</i>)	1		
<i>Halorhodospira neutriphila</i>	1		
Halorientalis			
<i>Halorientalis persicus</i>	1		neu
<i>Halorientalis regularis</i>	1		neu
Halorubellus			
<i>Halorubellus litoreus</i>	1		neu
<i>Halorubellus salinus</i>	1		neu
Halorubrobacterium			
<i>Halorubrobacterium coriense</i> – synonym: <i>Halorubrum coriense</i>			
<i>Halorubrobacterium distributum</i> – synonym: <i>Halorubrum distributum</i>			
<i>Halorubrobacterium lacusprofundi</i> = <i>Halorubrum lacusprofundi</i>	1		
<i>Halorubrobacterium saccharovororum</i> = <i>Halorubrum saccharovororum</i>	1		
<i>Halorubrobacterium sodomense</i> = <i>Halorubrum sodomense</i>	1		
Halorubrum			
<i>Halorubrum aidingense</i>	1		
<i>Halorubrum alkaliphilum</i>	1		
<i>Halorubrum aquaticum</i>	1		neu
<i>Halorubrum arcis</i>	1		
<i>Halorubrum californiense</i>	1		neu
<i>Halorubrum chaoviator</i>	1		neu
<i>Halorubrum cibi</i>	1		neu
<i>Halorubrum coriense</i>	1		
<i>Halorubrum distributum</i> (<i>Halobacterium distributum</i> , <i>Halorubrobacterium distributum</i>)	1		
<i>Halorubrum ejinoreense</i>	1		
<i>Halorubrum ezzemoulense</i>	1		
<i>Halorubrum halophilum</i>	1		neu
<i>Halorubrum kocurii</i>	1		neu
<i>Halorubrum lacusprofundi</i> (<i>Halobacterium lacusprofundi</i>) = <i>Halorubrobacterium lacusprofundi</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Halorubrum lipolyticum</i>	1		
<i>Halorubrum litoreum</i>	1		
<i>Halorubrum luteum</i>	1		
<i>Halorubrum orientale</i>	1		
<i>Halorubrum rubrum</i>	1		neu
<i>Halorubrum saccharovororum</i> (<i>Halobacterium saccharovororum</i>) = <i>Halorubrobacterium saccharovororum</i>	1		
<i>Halorubrum sodomense</i> (<i>Halobacterium sodomense</i>) = <i>Halorubrobacterium sodomense</i>	1		
<i>Halorubrum tebenquichense</i>	1		
<i>Halorubrum terrestre</i>	1		
<i>Halorubrum tibetense</i>	1		
<i>Halorubrum trapanicum</i> (<i>Halobacterium trapanicum</i>)	1		
<i>Halorubrum vacuolatum</i> (<i>Natronobacterium vacuolatum</i>)	1		
<i>Halorubrum xinjiangense</i>	1		
Halorussus			
<i>Halorussus rarus</i>	1		neu
Halosarcina → Halogeometricum			
<i>Halosarcina limi</i> → <i>Halogeometricum limi</i>			Umb.
<i>Halosarcina pallida</i> → <i>Halogeometricum pallidum</i>			Umb.
Halosimplex			
<i>Halosimplex carlsbadense</i>	1		
<i>Halosimplex pelagicum</i>	1		neu
<i>Halosimplex rubrum</i>	1		neu
Halospina			
<i>Halospina denitrificans</i>	1		
Halostagnicola			
<i>Halostagnicola alkaliphila</i>	1		neu
<i>Halostagnicola kamekurae</i>	1		neu
<i>Halostagnicola larsenii</i>	1		
Halotalea			
<i>Halotalea alkalilenta</i>	1		
Haloterrigena			
<i>Haloterrigena daqingensis</i>	1		neu
<i>Haloterrigena hispanica</i>	1		
<i>Haloterrigena jeotgali</i>	1		neu
<i>Haloterrigena limicola</i>	1		
<i>Haloterrigena longa</i>	1		
<i>Haloterrigena saccharevitans</i>	1		
<i>Haloterrigena salina</i>	1		neu
<i>Haloterrigena thermotolerans</i>	1		
<i>Haloterrigena turkmenica</i> (<i>Halococcus turkmenicus</i>)	1		
Halothermothrix			
<i>Halothermothrix orenii</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Halothiobacillus			
Halothiobacillus halophilus (Thiobacillus halophilus)	1		
Halothiobacillus hydrothermalis (Thiobacillus hydrothermalis)	1		
Halothiobacillus kellyi	1		
Halothiobacillus neapolitanus (Thiobacillus neapolitanus)	1		
Halovenus			
<i>Halovenus aranensis</i>	1		neu
Halovibrio			
Halovibrio denitrificans	1		
Halovibrio variabilis	1		
Halovivax			
<i>Halovivax asiaticus</i>	1		
<i>Halovivax ruber</i>	1		
Hamadaea			
Hamadaea tsunoensis (Catellatospora tsunoense)	1		Umb.
Hansschlegelia			
Hansschlegelia beijingensis	1		neu
Hansschlegelia plantiphila	1		neu
Hansschlegelia zhihuaiae	1		neu
Haploangium			
Haploangium minus (Polyangium minor)	1		
Haploangium rugiseptum (Polyangium rugiseptum)	1		
Hasllibacter			
Hasllibacter halocynthiae	1		neu
Hazenella			
Hazenella coriacea	1	+	neu
Helcobacillus			
Helcobacillus massiliensis	1	+	neu
Helcococcus			
Helcococcus kunzii	2		
Helcococcus ovis	2	t	
Helcococcus sueciensis	1	+	
Helicobacter			
Helicobacter acinonychis	2	t	
Helicobacter aurati	2	t	
Helicobacter bilis	2	t	
Helicobacter bizzozeronii	2	ht	
Helicobacter canadensis	2	ht	
Helicobacter canis	2	ht	
Helicobacter cetorum	2	t	
Helicobacter cholecystus	2	t	
Helicobacter cinaedi (Campylobacter cinaedi)	2	ht	
Helicobacter felis	2 ^G	ht	
Helicobacter fennelliae (Campylobacter fennelliae)	2		

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Helicobacter heilmannii</i>	2	ht	neu
<i>Helicobacter hepaticus</i>	2	t	
<i>Helicobacter macacae</i>	2	t	neu
<i>Helicobacter marmotae</i>	2	t	
<i>Helicobacter mastomyrinus</i>	1	t+	
<i>Helicobacter mesocricetorum</i>	1		
<i>Helicobacter muridarum</i>	2	t	
<i>Helicobacter mustelae</i> (<i>Campylobacter pylori</i> subsp. <i>mustelae</i> , <i>Campylobacter mustelae</i>)	2	t	
<i>Helicobacter nemestrinae</i> – synonym: <i>Helicobacter pylori</i>			
<i>Helicobacter pametensis</i>	1		
<i>Helicobacter pullorum</i>	2	ht	
<i>Helicobacter pylori</i> (<i>Campylobacter pylori</i> subsp. <i>pylori</i> , <i>Campylobacter pylori</i>)	2		
<i>Helicobacter rodentium</i>	2	t	
<i>Helicobacter salomonis</i>	1		
<i>Helicobacter suis</i>	2	Z	
<i>Helicobacter trogontum</i>	1	t+	
<i>Helicobacter typhlonius</i>	2		
Heliimonas			
<i>Heliimonas saccharivorans</i>	1		neu
Heliobacillus			
<i>Heliobacillus mobilis</i>	1		
Heliobacterium			
<i>Heliobacterium chlorum</i>	1		
<i>Heliobacterium gestii</i>	1		
<i>Heliobacterium modesticaldum</i>	1		
<i>Heliobacterium sulfidophilum</i>	1		
<i>Heliobacterium undosum</i>	1		
Heliophilum			
<i>Heliophilum fasciatum</i>	1		
Heliorestis			
<i>Heliorestis baculata</i>	1		
<i>Heliorestis daurensis</i>	1		
Heliiothrix			
<i>Heliiothrix oregonensis</i>	1		
Hellea			
<i>Hellea balneolensis</i>	1		neu
Henriciella			
<i>Henriciella aquimarina</i> (<i>Maribaculum marinum</i>)	1		Umb.
<i>Henriciella litoralis</i>	1		neu
<i>Henriciella marina</i>	1		neu
Hephaestia			
<i>Hephaestia caeni</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Herbaspirillum			
Herbaspirillum aquaticum	1		neu
Herbaspirillum aurantiacum → Noviherbaspirillum aurantiacum			neu, Umb.
Herbaspirillum autotrophicum (Aquaspirillum autotrophicum)	1		
Herbaspirillum canariense → Noviherbaspirillum canariense			Umb.
Herbaspirillum chlorophenicum	1		
Herbaspirillum frisingense	1		
Herbaspirillum hiltneri	1		
Herbaspirillum huttiense (Pseudomonas huttiensis) → Herbaspirillum huttiense subsp. huttiense			Umb.
Herbaspirillum huttiense subsp. huttiense (Herbaspirillum huttiense, Pseudomonas huttiensis)	1		Umb.
Herbaspirillum huttiense subsp. putei (Herbaspirillum putei)	1		Umb.
Herbaspirillum lusitanum	1		
Herbaspirillum psychrotolerans → Noviherbaspirillum psychrotolerans			Umb.
Herbaspirillum putei → Herbaspirillum huttiense subsp. putei			Umb.
Herbaspirillum rhizosphaerae	1		
Herbaspirillum rubrisubalbicans (Pseudomonas rubrisubalbicans)	1	p	
Herbaspirillum seropedicae	1		
Herbaspirillum soli → Noviherbaspirillum soli			neu, Umb.
Herbiconiux			
Herbiconiux flava	1		neu
Herbiconiux ginsengi (Leifsonia ginsengi)	1		Umb.
Herbiconiux moecharotipicola	1		neu
Herbiconiux solani	1		neu
Herbidospora			
Herbidospora cretacea	1		
Herbidospora daliensis	1		neu
Herbidospora mongoliensis	1		neu
Herbidospora osyris - synonym: Herbidospora cretacea			Umb.
Herbidospora sakaeratensis	1		neu
Herbidospora yilanensis	1		neu
Herminiimonas			
Herminiimonas aquatilis	1		
Herminiimonas arsenicoxydans	1		
Herminiimonas contaminans	1		neu
Herminiimonas fonticola	1		
Herminiimonas glaciei	1		neu
Herminiimonas saxobsidens	1		
Herpetosiphon			
Herpetosiphon aurantiacus	1		
Herpetosiphon cohaerens → Lewinella cohaerens			
Herpetosiphon geysericola	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Herpetosiphon nigricans → Lewinella nigricans			
Herpetosiphon persicus → Lewinella persicus			
Hespellia			
Hespellia porcina	1		
Hespellia stercorisuis	1		
Hippea			
Hippea alviniae	1		neu
Hippea jasoniae	1		neu
Hippea maritima	1		
Hirschia			
Hirschia baltica	1		
Hirschia litorea	1		neu
Hirschia maritima	1		neu
Histophilus			
Histophilus somni	2	t	
Hoeflea			
Hoeflea alexandrii	1		
Hoeflea anabaenae	1		neu
Hoeflea halophila	1		neu
Hoeflea marina	1		
Hoeflea phototrophica	1		
Hoeflea suaedae	1		neu
Holdemania			
Holdemania filiformis	1		
Hollandina			
Hollandina pterotermitidis	1		
Holophaga			
Holophaga foetida	1		
Holospora			
Holospora caryophila	1		
Holospora elegans	1		
Holospora obtusa	1		
Holospora undulata	1		
Homoserinimonas			
Homoserinimonas aerilata	1		neu
Hongia			
Hongia koreensis → Kribbella koreensis			
Hongiella			
Hongiella halophila → Algoriphagus halophilus			
Hongiella mannitolivorans → Algoriphagus mannitolivorans			
Hongiella marincola → Algoriphagus marincola			
Hongiella ornithinivorans → Algoriphagus ornithinivorans			
Hoppeia			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Hoppeia youngheungensis	1		neu
Howardella			
Howardella ureilytica	1		
Hoyosella			
Hoyosella altamirensis	1		neu
Huaishuia			
Huaishuia halophila	1		neu
Huanghella			
Huanghella arctica	1		neu
Humibacillus			
Humibacillus xanthopallidus	1		
Humibacter			
Humibacter albus	1		
Humibacter antri	1		neu
Humicoccus → Nakamurella			
Humicoccus flavidus → Nakamurella flavida			Umb.
Humihabitans → Intrasporangium			
Humihabitans oryzae → Intrasporangium oryzae			Umb.
Humitalea			
Humitalea rosea	1		neu
Hungatella			
Hungatella effluvii	1		neu
Hungatella hathewayi (Clostridium hathewayi)	1		Umb.
Hwangdonia			
Hwangdonia seohaensis	1		neu
Hwanghaeicola			
Hwanghaeicola aestuarii	1		neu
Hyalangium			
Hyalangium minutum	1		
Hydrocarboniphaga			
Hydrocarboniphaga daqingensis	1		neu
Hydrocarboniphaga effusa	1		
Hydrogenibacillus			
Hydrogenibacillus schlegelii (Bacillus schlegelii)	1		Umb.
Hydrogenimonas			
Hydrogenimonas thermophila	1		
Hydrogenispora			
Hydrogenispora ethanolica	1		neu
Hydrogenivirga			
Hydrogenivirga caldillitoris	1		
Hydrogenivirga okinawensis	1		
Hydrogenoanaerobacterium			
Hydrogenoanaerobacterium saccharovorans	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Hydrogenobacter			
Hydrogenobacter acidophilus → Hydrogenobaculum acidophilum			
Hydrogenobacter hydrogenophilus (Calderobacterium hydrogenophilum)	1		
Hydrogenobacter subterraneus	1		
Hydrogenobacter thermophilus	1		
Hydrogenobaculum			
Hydrogenobaculum acidophilum (Hydrogenobacter acidophilus)	1		
Hydrogenophaga			
Hydrogenophaga atypica	1		
Hydrogenophaga bisanensis	1		
Hydrogenophaga caeni	1		
Hydrogenophaga defluvii	1		
Hydrogenophaga flava (Pseudomonas flava)	1		
Hydrogenophaga intermedia	1		
Hydrogenophaga palleronii (Pseudomonas palleronii)	1		
Hydrogenophaga pseudoflava (Pseudomonas pseudoflava)	1		
Hydrogenophaga taeniospiralis (Pseudomonas taeniospiralis)	1		
Hydrogenophilus			
Hydrogenophilus hirschii	1		
Hydrogenophilus islandicus	1		neu
Hydrogenophilus thermoluteolus	1		
Hydrogenothermus			
Hydrogenothermus marinus	1		
Hydrogenovibrio			
Hydrogenovibrio marinus	1		
Hydrotalea			
Hydrotalea flava	1		neu
Hydrotalea sandarakina	1		neu
Hylemonella			
Hylemonella gracilis (Aquaspirillum gracile)	1		
Hymenobacter			
Hymenobacter actinosclerus	1		
Hymenobacter aerophilus	1		
Hymenobacter algoricola	1		neu
Hymenobacter antarcticus	1		neu
Hymenobacter arcticus	1		neu
Hymenobacter arizonensis	1		neu
Hymenobacter chitinivorans	1		
Hymenobacter daecheongensis	1		neu
Hymenobacter deserti	1		neu
Hymenobacter elongatus	1		neu
Hymenobacter fastidiosus	1		neu
Hymenobacter flocculans	1		neu
Hymenobacter gelipurpurascens	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Hymenobacter ginsengisoli</i>	1		neu
<i>Hymenobacter glaciei</i>	1		neu
<i>Hymenobacter kanuolensis</i>	1		neu
<i>Hymenobacter koreensis</i>	1		neu
<i>Hymenobacter metalli</i>	1		neu
<i>Hymenobacter norwichensis</i>	1		
<i>Hymenobacter ocellatus</i>	1		
<i>Hymenobacter perfusus</i>	1		neu
<i>Hymenobacter psychrophilus</i>	1		neu
<i>Hymenobacter psychrotolerans</i>	1		
<i>Hymenobacter rigui</i>	1		
<i>Hymenobacter roseosalivarius</i>	1		
<i>Hymenobacter ruber</i>	1		neu
<i>Hymenobacter saemangeumensis</i>	1		neu
<i>Hymenobacter soli</i>	1		
<i>Hymenobacter tibetensis</i>	1		neu
<i>Hymenobacter xinjiangensis</i>	1		
<i>Hymenobacter yonginensis</i>	1		neu
<i>Hyperthermus</i>			
<i>Hyperthermus butylicus</i>	1		
Hyphomicrobium			
<i>Hyphomicrobium aestuarii</i>	1		
<i>Hyphomicrobium chloromethanicum</i>	1		
<i>Hyphomicrobium coagulans</i>	1		
<i>Hyphomicrobium denitrificans</i>	1		
<i>Hyphomicrobium facile</i> subsp. <i>facile</i>	1		
<i>Hyphomicrobium facile</i> subsp. <i>tolerans</i>	1		
<i>Hyphomicrobium facile</i> subsp. <i>ureaphilum</i>	1		
<i>Hyphomicrobium hollandicum</i>	1		
<i>Hyphomicrobium indicum</i> → <i>Photobacterium indicum</i>			
<i>Hyphomicrobium methylovorum</i>	1		
<i>Hyphomicrobium neptunium</i> → <i>Hyphomonas neptunium</i>			
<i>Hyphomicrobium nitrativorans</i>	1		neu
<i>Hyphomicrobium sulfonivorans</i>	1		
<i>Hyphomicrobium vulgare</i>	1		
<i>Hyphomicrobium zavarzinii</i>	1		
Hyphomonas			
<i>Hyphomonas adhaerens</i>	1		
<i>Hyphomonas hirschiana</i>	1		
<i>Hyphomonas jannaschiana</i>	1		
<i>Hyphomonas johnsonii</i>	1		
<i>Hyphomonas neptunium</i> (<i>Hyphomicrobium neptunium</i>)	1		
<i>Hyphomonas oceanitis</i>	1		
<i>Hyphomonas polymorpha</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Hyphomonas rosenbergii</i>	1		
Hyunsoonleella			
<i>Hyunsoonleella jejuensis</i>	1		neu
Iamia			
<i>Iamia majanohamensis</i>	1		neu
Ideonella			
<i>Ideonella azotifigens</i>	1		neu
<i>Ideonella dechloratans</i>	1		
Idiomarina			
<i>Idiomarina abyssalis</i>	1		
<i>Idiomarina aestuarii</i> (<i>Pseudidiomarina aestuarii</i>)	1		Umb.
<i>Idiomarina aquimaris</i>	1		neu
<i>Idiomarina baltica</i>	1		
<i>Idiomarina donghaiensis</i> (<i>Pseudidiomarina donghaiensis</i>)	1		Umb.
<i>Idiomarina fontislapidosi</i>	1		
<i>Idiomarina homiensis</i> (<i>Pseudidiomarina homiensis</i>)	1		Umb.
<i>Idiomarina indica</i>	1		neu
<i>Idiomarina insulisalsae</i>	1		neu
<i>Idiomarina loihiensis</i>	1		
<i>Idiomarina marina</i> (<i>Pseudidiomarina marina</i>)	1		Umb.
<i>Idiomarina maris</i> → <i>Aliidiomarina maris</i>			neu, Umb.
<i>Idiomarina maritima</i> (<i>Pseudidiomarina maritima</i>)	1		Umb.
<i>Idiomarina piscisalsi</i>	1		neu
<i>Idiomarina ramblicola</i>	1		
<i>Idiomarina salinarum</i> (<i>Pseudidiomarina salinarum</i>)	1		Umb.
<i>Idiomarina sediminum</i> (<i>Pseudidiomarina sediminum</i>)	1		Umb.
<i>Idiomarina seosinensis</i>	1		
<i>Idiomarina tainanensis</i> (<i>Pseudidiomarina tainanensis</i>)	1		Umb.
<i>Idiomarina taiwanensis</i> (<i>Pseudidiomarina taiwanensis</i>)	1		Umb.
<i>Idiomarina xiamenensis</i>	1		neu
<i>Idiomarina zobellii</i>	1		
Ignatzschineria			
<i>Ignatzschineria indica</i>	1		neu
<i>Ignatzschineria larvae</i> (<i>Schineria larvae</i>)	1	+	Bem.
<i>Ignatzschineria ureiclastica</i>	1		neu
Ignavibacterium			
<i>Ignavibacterium album</i>	1		neu
Ignavigranum			
<i>Ignavigranum ruoffiae</i>	2		
Ignicoccus			
<i>Ignicoccus hospitalis</i>	1		
<i>Ignicoccus islandicus</i>	1		
<i>Ignicoccus pacificus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Ignisphaera</i>			
<i>Ignisphaera aggregans</i>	1		
Ilumatobacter			
<i>Ilumatobacter coccineum</i>	1		neu
<i>Ilumatobacter fluminis</i>	1		neu
<i>Ilumatobacter nonamiense</i>	1		neu
Ilyobacter			
<i>Ilyobacter delafieldii</i>	1		
<i>Ilyobacter insuetus</i>	1		
<i>Ilyobacter polytropus</i>	1		
<i>Ilyobacter tartaricus</i>	1		
Imperialibacter			
<i>Imperialibacter roseus</i>	1		neu
Imtechella			
<i>Imtechella halotolerans</i>	1		neu
Indibacter			
<i>Indibacter alkaliphilus</i>	1		neu
Inhella			
<i>Inhella fonticola</i>	1		neu
<i>Inhella inkyongensis</i>	1		neu
Inquilingus			
<i>Inquilingus ginsengisoli</i>	1		neu
<i>Inquilingus limosus</i>	1	+	
Insolitispirillum			
<i>Insolitispirillum peregrinum</i> subsp. <i>integrum</i> (<i>Aquaspirillum peregrinum</i> subsp. <i>integrum</i>)	1		
<i>Insolitispirillum peregrinum</i> subsp. <i>peregrinum</i> (<i>Aquaspirillum peregrinum</i> subsp. <i>peregrinum</i>)	1		
Intestinibacter			
<i>Intestinibacter bartlettii</i> (<i>Clostridium bartlettii</i>)	1		Umb.
Intestinimonas			
<i>Intestinimonas butyriciproducens</i>	1		neu
Intrasporangium			
<i>Intrasporangium calvum</i>	1		
<i>Intrasporangium chromatireducens</i>	1		neu
<i>Intrasporangium mesophilum</i>	1		neu
<i>Intrasporangium oryzae</i> (<i>Humihabitans oryzae</i>)	1		Umb.
Iodobacter			
<i>Iodobacter arcticus</i>	1		neu
<i>Iodobacter fluviatilis</i> (<i>Chromobacterium fluviatile</i>)	1		
<i>Iodobacter limnosediminis</i>	1		neu
Isobaculum			
Isochromatium			
<i>Isochromatium buderi</i> (<i>Chromatium buderi</i>)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Isoptericola			
<i>Isoptericola chiayiensis</i>	1		neu
<i>Isoptericola dokdonensis</i>	1		
<i>Isoptericola halotolerans</i>	1		
<i>Isoptericola hypogeus</i>	1		
<i>Isoptericola jiangsuensis</i>	1		neu
<i>Isoptericola nanjingensis</i>	1		neu
<i>Isoptericola variabilis</i> (<i>Cellulosimicrobium variabile</i>)	1		
Isosphaera			
<i>Isosphaera pallida</i>	1		
Jahnella			
<i>Jahnella thaxteri</i> [<i>Jahnia thaxteri</i>]	1		Umb.
Janibacter			
<i>Janibacter alkaliphilus</i>	1		neu
<i>Janibacter anophelis</i>	1		
<i>Janibacter brevis</i> – synonym: <i>Janibacter terrae</i>			
<i>Janibacter corallicola</i>	1		
<i>Janibacter cremeus</i>	1		neu
<i>Janibacter hoylei</i>	1		neu
<i>Janibacter limosus</i>	1		
<i>Janibacter melonis</i>	1		
<i>Janibacter terrae</i>	1		
Jannaschia			
<i>Jannaschia aquimarina</i>	1		neu
<i>Jannaschia cystaugens</i>	1		
<i>Jannaschia donghaensis</i>	1		
<i>Jannaschia faecimaris</i>	1		neu
<i>Jannaschia helgolandensis</i>	1		
<i>Jannaschia pohangensis</i>	1		
<i>Jannaschia rubra</i>	1		
<i>Jannaschia seohaensis</i>	1		neu
<i>Jannaschia seosinensis</i>	1		
Janthinobacterium			
<i>Janthinobacterium agaricidamnosum</i>	1		
<i>Janthinobacterium lividum</i>	1		
Jatrophihabitans			
<i>Jatrophihabitans endophyticus</i>	1		neu
Jejudonia			
<i>Jejudonia soesokkakensis</i>	1		neu
Jejuia			
<i>Jejuia pallidilutea</i>	1		neu
Jeongeupia			
<i>Jeongeupia chitinilytica</i>	1		neu
<i>Jeongeupia naejangsanensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Jeotgalibaca			
Jeotgalibaca dankookensis	1		neu
Jeotgalibacillus			
Jeotgalibacillus alimentarius	1		
Jeotgalibacillus campisalis (Marinibacillus campisalis)	1		Umb.
Jeotgalibacillus marinus (Marinibacillus marinus, Bacillus marinus, Bacillus globisporus subsp. marinus)	1		Umb.
Jeotgalibacillus salarius	1		neu
Jeotgalibacillus soli	1		neu
Jeotgalicoccus			
Jeotgalicoccus aerolatus	1		neu
Jeotgalicoccus coquinae	1		neu
Jeotgalicoccus halophilus	1		neu
Jeotgalicoccus halotolerans	1		
Jeotgalicoccus huakuii	1		neu
Jeotgalicoccus marinus	1		neu
Jeotgalicoccus nanhaiensis	1		neu
Jeotgalicoccus pinnipedialis	1		
Jeotgalicoccus psychrophilus	1		
Jhaorihella			
Jhaorihella thermophila	1		neu
Jiangella			
Jiangella alba	1		neu
Jiangella alkaliphila	1		
Jiangella gansuensis	1		
Jiangella muralis	1		neu
Jishengella			
Jishengella endophytica	1		neu
Johnsonella			
Johnsonella ignava	2		
Jonesia			
Jonesia denitrificans (Listeria denitrificans)	2	t	
Jonesia quinghaiensis	1		
Jonquetella			
Jonquetella anthropi	2		
Joostella			
Joostella marina	1		
Kaistella → Chryseobacterium			
Kaistella koreensis → Chryseobacterium koreense			Umb.
Kaistia			
Kaistia adipata	1		
Kaistia dalseonensis	1		neu
Kaistia defluvii	1		neu
Kaistia geumhonensis	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Kaistia granuli</i>	1		
<i>Kaistia hirudinis</i>	1		neu
<i>Kaistia soli</i>	1		
<i>Kaistia terrae</i>	1		neu
Kallotenua			
<i>Kallotenua papyrolyticum</i>	1		neu
Kandleria			
<i>Kandleria vitulina</i> (<i>Lactobacillus vitulinus</i>)	1		Umb.
Kangiella			
<i>Kangiella aquimarina</i>	1		
<i>Kangiella geojedonensis</i>	1		neu
<i>Kangiella japonica</i>	1		neu
<i>Kangiella koreensis</i>	1		
<i>Kangiella marina</i>	1		neu
<i>Kangiella sediminilitoris</i>	1		neu
<i>Kangiella spongicola</i>	1		neu
<i>Kangiella taiwanensis</i>	1		neu
Kerstesia			
<i>Kerstesia gyiorum</i>	2		
<i>Kerstesia similis</i>	2		neu
Ketogulonicigenium			
<i>Ketogulonicigenium robustum</i>	1		
<i>Ketogulonicigenium vulgare</i>	1		
Kibdelosporangium			
<i>Kibdelosporangium albatum</i> → <i>Allokutzneria alбата</i>			
<i>Kibdelosporangium aridum</i> subsp. <i>aridum</i>	1		
<i>Kibdelosporangium aridum</i> subsp. <i>largum</i>	1		
<i>Kibdelosporangium philippinense</i>	1		
<i>Kibdelosporangium phytohabitans</i>	1		neu
Kiloniella			
<i>Kiloniella laminariae</i>	1		neu
Kineococcus			
<i>Kineococcus aurantiacus</i>	1		
<i>Kineococcus endophyticus</i>	1		neu
<i>Kineococcus glutinatus</i>	1		neu
<i>Kineococcus gynurae</i>	1		neu
<i>Kineococcus marinus</i> → <i>Pseudokineococcus marinus</i>			Umb.
<i>Kineococcus radiotolerans</i>	1		
<i>Kineococcus rhizosphaerae</i>	1		neu
<i>Kineococcus xinjiangensis</i>	1		neu
Kineosphaera			
<i>Kineosphaera limosa</i>	1		
Kineosporia			
<i>Kineosporia aurantiaca</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Kineosporia babensis</i>	1		neu
<i>Kineosporia mesophila</i>	1		neu
<i>Kineosporia mikuniensis</i>	1		
<i>Kineosporia rhamnosa</i>	1		
<i>Kineosporia rhizophila</i>	1		
<i>Kineosporia succinea</i>	1		
Kingella			
<i>Kingella denitrificans</i>	2		
<i>Kingella indologenes</i> → <i>Suttonella indologenes</i>			
<i>Kingella kingae</i>	2		
<i>Kingella oralis</i>	2		
<i>Kingella potus</i>	1	ht+	
Kinneretia			
<i>Kinneretia asaccharophila</i>	1		neu
Kistimonas			
<i>Kistimonas asteriae</i>	1		neu
<i>Kistimonas scapharcae</i>	1		neu
Kitasatoa → Streptomyces			
<i>Kitasatoa diplospora</i> – synonym: <i>Kitasatoa purpurea</i> → <i>Streptomyces purpureus</i>			
<i>Kitasatoa kauaiensis</i> – synonym: <i>Kitasatoa purpurea</i> → <i>Streptomyces purpureus</i>			
<i>Kitasatoa nagasakiensis</i> – synonym: <i>Kitasatoa purpurea</i> → <i>Streptomyces purpureus</i>			
<i>Kitasatoa purpurea</i> → <i>Streptomyces purpureus</i>			
Kitasatospora			
<i>Kitasatospora arboriphila</i>	1		
<i>Kitasatospora atroaurantiaca</i> (<i>Streptomyces atroaurantiacus</i>)	1		Umb.
<i>Kitasatospora azatica</i> (<i>Streptomyces azaticus</i>)	1		
<i>Kitasatospora cheerisanensis</i>	1		
<i>Kitasatospora cineracea</i>	1		
<i>Kitasatospora cochleata</i> (<i>Streptomyces cochleatus</i>)	1		
<i>Kitasatospora cystarginea</i> = <i>Streptomyces cystargineus</i>	1		
<i>Kitasatospora gansuensis</i>	1		
<i>Kitasatospora griseola</i> = <i>Streptomyces griseolosporeus</i>	1		
<i>Kitasatospora kazusensis</i>	1		neu
<i>Kitasatospora kifunensis</i> (<i>Streptomyces kifunensis</i>)	1		
<i>Kitasatospora mediocidica</i> = <i>Streptomyces mediocidicus</i>	1		
<i>Kitasatospora niigatensis</i>	1		
<i>Kitasatospora nipponensis</i>	1		
<i>Kitasatospora paracochleata</i> (<i>Streptomyces paracochleatus</i>)	1		
<i>Kitasatospora paranensis</i>	1		
<i>Kitasatospora phosalacinea</i> = <i>Streptomyces phosalacineus</i>	1		
<i>Kitasatospora putterlickiae</i>	1		
<i>Kitasatospora saccharophila</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Kitasatospora sampliensis</i>	1		
<i>Kitasatospora setae</i> = <i>Streptomyces setae</i>	1		
<i>Kitasatospora terrestris</i>	1		
<i>Kitasatospora viridis</i>	1		
Klebsiella			
<i>Klebsiella granulomatis</i> (<i>Calymmatobacterium granulomatis</i>)	2		
<i>Klebsiella mobilis</i> = <i>Enterobacter aerogenes</i>	2	ht	
<i>Klebsiella ornithinolytica</i> → <i>Raoultella ornithinolytica</i>			
<i>Klebsiella oxytoca</i>	2	ht	
<i>Klebsiella ozaenae</i> → <i>Klebsiella pneumoniae</i> subsp. <i>ozaenae</i>			
<i>Klebsiella planticola</i> → <i>Raoultella planticola</i>			
<i>Klebsiella pneumoniae</i> → <i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i>			
<i>Klebsiella pneumoniae</i> subsp. <i>ozaenae</i> (<i>Klebsiella ozaenae</i>)	2		
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> (<i>Klebsiella pneumoniae</i>)	2	TA, ht	
<i>Klebsiella pneumoniae</i> subsp. <i>rhinoscleromatis</i> (<i>Klebsiella rhinoscleromatis</i>)	2		
<i>Klebsiella rhinoscleromatis</i> → <i>Klebsiella pneumoniae</i> subsp. <i>rhinoscleromatis</i>			
<i>Klebsiella singaporensis</i>	1		
<i>Klebsiella terrigena</i> → <i>Raoultella terrigena</i>			
<i>Klebsiella trevisanii</i> – synonym: <i>Klebsiella planticola</i> → <i>Raoultella planticola</i>			
<i>Klebsiella variicola</i>	2	ht	
Klugiella			
<i>Klugiella xanthotipulae</i>	1		neu
Kluyvera			
<i>Kluyvera ascorbata</i>	2		
<i>Kluyvera cochleae</i> – synonym: <i>Kluyvera intermedia</i>			
<i>Kluyvera cryocrescens</i>	2		
<i>Kluyvera georgiana</i>	1		
<i>Kluyvera intermedia</i> (<i>Enterobacter intermedius</i>)	2		
Knoellia			
<i>Knoellia aerolata</i>	1		
<i>Knoellia flava</i>	1		neu
<i>Knoellia locipacati</i>	1		neu
<i>Knoellia sinensis</i>	1		
<i>Knoellia subterranea</i>	1		
Kocuria			
<i>Kocuria aegyptia</i>	1		
<i>Kocuria atrinae</i>	1		neu
<i>Kocuria carniphila</i>	1		
<i>Kocuria erythromyxa</i> – synonym: <i>Kocuria rosea</i>			
<i>Kocuria flava</i>	1		
<i>Kocuria gwangalliensis</i>	1		neu
<i>Kocuria halotolerans</i>	1		neu
<i>Kocuria himachalensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Kocuria indica</i>	1		neu
<i>Kocuria koreensis</i>	1		neu
<i>Kocuria kristinae</i> (<i>Micrococcus kristinae</i>)	1	+	
<i>Kocuria marina</i>	1		
<i>Kocuria palustris</i>	1		
<i>Kocuria polaris</i>	1		
<i>Kocuria rhizophila</i>	1		
<i>Kocuria rosea</i> (<i>Micrococcus roseus</i>)	1		
<i>Kocuria salsicia</i>	1		neu
<i>Kocuria turfanensis</i>	1		
<i>Kocuria varians</i> (<i>Micrococcus varians</i>)	1		
Kofleria			
<i>Kofleria flava</i>	1		
Komagataeibacter			
<i>Komagataeibacter europaeus</i> (<i>Gluconacetobacter europaeus</i> , <i>Acetobacter europaeus</i>)	1		Umb.
<i>Komagataeibacter hansenii</i> (<i>Gluconacetobacter hansenii</i> , <i>Acetobacter hansenii</i>)	1		Umb.
<i>Komagataeibacter intermedius</i> (<i>Gluconacetobacter intermedius</i> , <i>Acetobacter intermedius</i>)	1		Umb.
<i>Komagataeibacter kakiaceti</i> (<i>Gluconacetobacter kakiaceti</i>)	1		neu, Umb.
<i>Komagataeibacter kombuchae</i> (<i>Gluconacetobacter kombuchae</i> , <i>Gluconacetobacter hansenii</i>)	1		Umb.
<i>Komagataeibacter maltaceti</i> (<i>Gluconacetobacter maltaceti</i>)	1		neu, Umb.
<i>Komagataeibacter medellinensis</i> (<i>Gluconacetobacter medellinensis</i>)	1		Umb.
<i>Komagataeibacter nataicola</i> (<i>Gluconacetobacter nataicola</i>)	1		neu, Umb.
<i>Komagataeibacter oboediens</i> (<i>Gluconacetobacter oboediens</i> , <i>Acetobacter oboediens</i>)	1		Umb.
<i>Komagataeibacter rhaeticus</i> (<i>Gluconacetobacter rhaeticus</i>)	1		Umb.
<i>Komagataeibacter saccharivorans</i> (<i>Gluconacetobacter saccharivorans</i>)	1		Umb.
<i>Komagataeibacter sucrofermentans</i> (<i>Gluconacetobacter sucrofermentans</i> , <i>Acetobacter xylinus</i> subsp. <i>sucrofermentans</i> , <i>Gluconacetobacter xylinus</i> subsp. <i>sucrofermentans</i>)	1		Umb.
<i>Komagataeibacter swingsii</i> (<i>Gluconacetobacter swingsii</i>)	1		Umb.
<i>Komagataeibacter xylinus</i> (<i>Gluconacetobacter xylinus</i> , <i>Acetobacter aceti</i> subsp. <i>xylinus</i> , <i>Acetobacter xylinus</i> subsp. <i>xylinus</i> , <i>Gluconacetobacter xylinus</i> subsp. <i>xylinus</i>)	1		Umb.
Kordia			
<i>Kordia algicida</i>	1		
<i>Kordia antarctica</i>	1		neu
<i>Kordia aquimaris</i>	1		neu
<i>Kordia jejudonensis</i>	1		neu
<i>Kordia periserrulae</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Kordiimonas			
Kordiimonas aestuarii	1		neu
Kordiimonas aquimaris	1		neu
Kordiimonas gwangyangensis	1		
Kordiimonas lacus	1		neu
Koreibacter - synonym: Paraoerskovia			
Koreibacter algae - synonym: Paraoerskovia marina			Umb.
Kosakonia			
Kosakonia arachidis (Enterobacter arachidis)	1		Umb.
Kosakonia cowanii (Enterobacter cowanii)	2		Umb.
Kosakonia oryzae (Enterobacter oryzae)	1		Umb.
Kosakonia radicincitans (Enterobacter radicincitans)	1		Umb.
Koserella			
Koserella trabulsii	2		
Kosmotoga			
Kosmotoga arenicorallina	1		neu
Kosmotoga olearia	1		neu
Kosmotoga shengliensis (Thermococcoides shengliensis)	1		Umb.
Kozakia			
Kozakia baliensis	1		
Krasilnikovia			
Krasilnikovia cinnamomea	1		Korr.
Kribbella			
Kribbella alba	1		
Kribbella albertanoniae	1		neu
Kribbella aluminosa	1		
Kribbella amoyensis	1		neu
Kribbella antibiotica	1		
Kribbella catacumbae	1		neu
Kribbella endophytica	1		neu
Kribbella flavida	1		
Kribbella ginsengisoli	1		neu
Kribbella hippodromi	1		
Kribbella jejuensis	1		
Kribbella karoonensis	1		
Kribbella koreensis (Hongia koreensis)	1		
Kribbella lupini	1		
Kribbella sancticallisti	1		neu
Kribbella sandramycini	1		
Kribbella shirazensis	1		neu
Kribbella solani	1		
Kribbella swartbergensis	1		
Kribbella yunnanensis	1		
Kribbia			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Kribbia dieselivorans</i>	1		
Kriegella			
<i>Kriegella aquimaris</i>	1		neu
Krokinobacter → Dokdonia			
<i>Krokinobacter diaphorus</i> → <i>Dokdonia diaphorus</i>			Umb.
<i>Krokinobacter eikastus</i> → <i>Dokdonia eikasta</i>			Umb.
<i>Krokinobacter genikus</i> → <i>Dokdonia genika</i>			Umb.
Kroppenstedtia			
<i>Kroppenstedtia eburnea</i>	1	+	neu
<i>Kroppenstedtia guangzhouensis</i>	1		neu
Ktedonobacter [Ktedobacter]			
<i>Ktedonobacter [Ktedobacter] racemifer</i>	1		Korr.
Kurthia			
<i>Kurthia gibsonii</i>	1	+	
<i>Kurthia huakuii</i>	1		neu
<i>Kurthia massiliensis</i>	1		neu
<i>Kurthia sibirica</i>	1		
<i>Kurthia zopfii</i>	1	+	
Kushneria			
<i>Kushneria aurantia</i>	1		neu
<i>Kushneria avicenniae</i> (<i>Halomonas avicenniae</i>)	1		neu
<i>Kushneria indalinina</i> (<i>Halomonas indalinina</i>)	1		neu
<i>Kushneria marisflavi</i> (<i>Halomonas marisflavi</i>)	1		neu
<i>Kushneria sinocarnis</i>	1		neu
Kutzneria			
<i>Kutzneria albida</i> (<i>Streptosporangium albidum</i>)	1		
<i>Kutzneria buriramensis</i>	1		neu
<i>Kutzneria kofuensis</i> (<i>Streptosporangium viridogriseum</i> subsp. <i>kofuense</i>)	1		
<i>Kutzneria viridogrisea</i> (<i>Streptosporangium viridogriseum</i> subsp. <i>viridogriseum</i>)	1		
Kyrpidia			
<i>Kyrpidia tusciae</i> (<i>Bacillus tusciae</i>)	1		Umb.
Kytococcus			
<i>Kytococcus aerolatus</i>	1		neu
<i>Kytococcus schroeteri</i>	1	+	
<i>Kytococcus sedentarius</i> (<i>Micrococcus sedentarius</i>)	1	+	
Labedaea			
<i>Labedaea rhizosphaerae</i>	1		neu
Labedella			
<i>Labedella gwakjiensis</i>	1		
Labrenzia			
<i>Labrenzia aggregata</i> (<i>Stappia aggregata</i>)	1		
<i>Labrenzia alba</i> (<i>Stappia alba</i>)	1		
<i>Labrenzia alexandrii</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Labrenzia marina (Stappia marina)	1		
Labrenzia suaedae	1		neu
Labrys			
Labrys methylaminiphilus	1		
Labrys miyagiensis	1		
Labrys monachus	1		
Labrys neptuniae	1		
Labrys okinawensis	1		
Labrys portucalensis	1		
Labrys wisconsinensis	1		neu
Laceyella			
Laceyella putida (Thermoactinomyces putidus)	1		
Laceyella sacchari (Thermoactinomyces sacchari)	1	+	
Laceyella sediminis	1		neu
Laceyella tengchongensis	1		neu
Lachnoanaerobaculum			
Lachnoanaerobaculum orale	1		neu
Lachnoanaerobaculum saburreum (Eubacterium saburreum)	1	+	Umb.
Lachnoanaerobaculum umeaense	1	+	neu
Lachnobacterium			
Lachnobacterium bovis	1		
Lachnospira			
Lachnospira multipara	1		
Lachnospira pectinoschiza	1		
Lacibacter			
Lacibacter cauensis	1		neu
Lacibacter daechungensis	1		neu
Lacibacterium			
Lacibacterium aquatile	1		neu
Lacinutrix			
Lacinutrix algicola	1		neu
Lacinutrix copepodicola	1		
Lacinutrix himadriensis	1		neu
Lacinutrix mariniflava	1		neu
Lacticigenium			
Lacticigenium naphtae	1		neu
Lactivibrio			
Lactivibrio alcoholicus	1		neu
Lactobacillus			
Lactobacillus acetotolerans	1		
Lactobacillus acidifarinae	1		
Lactobacillus acidipiscis	1		
Lactobacillus acidophilus	1	+	
Lactobacillus agilis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Lactobacillus algidus	1		
Lactobacillus alimentarius	1		
Lactobacillus amylolyticus	1		
Lactobacillus amylophilus	1		
Lactobacillus amylotrophicus	1		
Lactobacillus amylovorus	1		
Lactobacillus animalis	1		
Lactobacillus apis	1		neu
Lactobacillus apodemi	1		
Lactobacillus aquaticus	1		neu
Lactobacillus arizonensis – synonym: Lactobacillus plantarum subsp. planta- rum			
Lactobacillus aviarius subsp. araffinosus	1		
Lactobacillus aviarius subsp. aviarius	1		
Lactobacillus backii	1		neu
Lactobacillus bavaricus – synonym: Lactobacillus sakei subsp. sakei			
Lactobacillus bif fermentans	1		
Lactobacillus bobalius – synonym: Lactobacillus paralimentarius			Umb.
Lactobacillus brantae	1		neu
Lactobacillus brevis	1		
Lactobacillus buchneri	1		
Lactobacillus bulgaricus → Lactobacillus delbrueckii subsp. bulgaricus			
Lactobacillus cacaonum	1		neu
Lactobacillus camelliae	1		
Lactobacillus capillatus	1		neu
Lactobacillus carnis – synonym: Carnobacterium piscicola			
Lactobacillus casei	1	+	
Lactobacillus casei subsp. alactosus → Lactobacillus paracasei subsp. par- acasei			
Lactobacillus casei subsp. pseudopantarum → Lactobacillus paracasei subsp. paracasei			
Lactobacillus casei subsp. rhamnosus → Lactobacillus rhamnosus			
Lactobacillus casei subsp. tolerans → Lactobacillus paracasei subsp. toler- ans			
Lactobacillus catenaformis → Eggerthia catenaformis			Umb.
Lactobacillus cellobiosus – synonym: Lactobacillus fermentum			
Lactobacillus coleohominis	1		
Lactobacillus collinoides	1		
Lactobacillus composti	1		
Lactobacillus concavus	1		
Lactobacillus confusus → Weissella confusa			
Lactobacillus coryniformis subsp. coryniformis	1		
Lactobacillus coryniformis subsp. torquens	1		
Lactobacillus crispatus	1		
Lactobacillus crustorum	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Lactobacillus curieae</i>	1		neu
<i>Lactobacillus curvatus</i> (<i>Lactobacillus curvatus</i> subsp. <i>curvatus</i>)	1		
<i>Lactobacillus curvatus</i> subsp. <i>curvatus</i> → <i>Lactobacillus curvatus</i>			
<i>Lactobacillus curvatus</i> subsp. <i>melibiosus</i> – synonym: <i>Lactobacillus sakei</i> subsp. <i>carneus</i>			
<i>Lactobacillus cypricasei</i> – synonym: <i>Lactobacillus acidipiscis</i>			
<i>Lactobacillus delbrueckii</i> subsp. <i>bulgaricus</i> (<i>Lactobacillus bulgaricus</i>)	1		
<i>Lactobacillus delbrueckii</i> subsp. <i>delbrueckii</i>	1		
<i>Lactobacillus delbrueckii</i> subsp. <i>indicus</i>	1		
<i>Lactobacillus delbrueckii</i> subsp. <i>jakobsenii</i>	1		neu
<i>Lactobacillus delbrueckii</i> subsp. <i>lactis</i> (<i>Lactobacillus lactis</i>)	1		
<i>Lactobacillus delbrueckii</i> subsp. <i>sunkii</i>	1		neu
<i>Lactobacillus dextrinicus</i> (<i>Pediococcus dextrinicus</i>)	1		Umb.
<i>Lactobacillus diolivorans</i>	1		
<i>Lactobacillus divergens</i> → <i>Carnobacterium divergens</i>			
<i>Lactobacillus durianis</i> – synonym: <i>Lactobacillus vaccinoferus</i>			
<i>Lactobacillus equi</i>	1		
<i>Lactobacillus equicursoris</i>	1		neu
<i>Lactobacillus equigenerosi</i>	1		
<i>Lactobacillus fabifermentans</i>	1		neu
<i>Lactobacillus faecis</i>	1		neu
<i>Lactobacillus farciminis</i>	1		
<i>Lactobacillus farraginis</i>	1		
<i>Lactobacillus ferintoshensis</i> – synonym: <i>Lactobacillus parabuchneri</i>			
<i>Lactobacillus fermentum</i>	1	+	
<i>Lactobacillus floricola</i>	1		neu
<i>Lactobacillus florum</i>	1		neu
<i>Lactobacillus fornicalis</i>	1		
<i>Lactobacillus fructivorans</i>	1		
<i>Lactobacillus fructosus</i> → <i>Fructobacillus fructosus</i>			Umb.
<i>Lactobacillus frumenti</i>	1		
<i>Lactobacillus fuchuensis</i>	1		
<i>Lactobacillus futsaii</i>	1		neu
<i>Lactobacillus gallinarum</i>	1		
<i>Lactobacillus gasseri</i>	1	+	
<i>Lactobacillus gastricus</i>	1		
<i>Lactobacillus ghanensis</i>	1		
<i>Lactobacillus gigeriorum</i>	1		neu
<i>Lactobacillus graminis</i>	1		
<i>Lactobacillus halotolerans</i> → <i>Weissella halotolerans</i>			
<i>Lactobacillus hammesii</i>	1		
<i>Lactobacillus hamsteri</i>	1		
<i>Lactobacillus harbinensis</i>	1		
<i>Lactobacillus hayakitensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Lactobacillus heilongjiangensis</i>	1		neu
<i>Lactobacillus helveticus</i>	1		
<i>Lactobacillus heterohiochii</i> – synonym: <i>Lactobacillus fructivorans</i>			
<i>Lactobacillus hilgardii</i>	1		
<i>Lactobacillus hokkaidonensis</i>	1		neu
<i>Lactobacillus hominis</i>	1		neu
<i>Lactobacillus homohiochii</i>	1		
<i>Lactobacillus hordei</i>	1		neu
<i>Lactobacillus iners</i>	1	+	
<i>Lactobacillus ingluviei</i>	1		
<i>Lactobacillus intestinalis</i>	1		
<i>Lactobacillus iwatensis</i>	1		neu
<i>Lactobacillus jensenii</i>	1	+	
<i>Lactobacillus johnsonii</i>	1		
<i>Lactobacillus kalixensis</i>	1		
<i>Lactobacillus kandleri</i> → <i>Weissella kandleri</i>			
<i>Lactobacillus kefiranofaciens</i> subsp. <i>kefiranofaciens</i>	1		
<i>Lactobacillus kefiranofaciens</i> subsp. <i>kefirgranum</i>	1		
<i>Lactobacillus kefirgranum</i> – synonym: <i>Lactobacillus kefiranofaciens</i> subsp. <i>kefirgranum</i>			
<i>Lactobacillus kefiri</i>	1		
<i>Lactobacillus kimchicus</i>	1		neu
<i>Lactobacillus kimchiensis</i>	1		neu
<i>Lactobacillus kimchii</i> - synonym: <i>Lactobacillus paralimentarius</i>			Umb.
<i>Lactobacillus kisonensis</i>	1		neu
<i>Lactobacillus kitasatonis</i>	1		
<i>Lactobacillus koreensis</i>	1		neu
<i>Lactobacillus kunkeei</i>	1		
<i>Lactobacillus lactis</i> → <i>Lactobacillus delbrueckii</i> subsp. <i>lactis</i>			
<i>Lactobacillus leichmannii</i> – synonym: <i>Lactobacillus delbrueckii</i> subsp. <i>lactis</i>			
<i>Lactobacillus lindneri</i>	1		
<i>Lactobacillus malefermentans</i>	1		
<i>Lactobacillus mali</i>	1		
<i>Lactobacillus maltaromicus</i> → <i>Carnobacterium maltaromaticum</i>			
<i>Lactobacillus manihotivorans</i>	1		
<i>Lactobacillus mindensis</i>	1		
<i>Lactobacillus minor</i> → <i>Weissella minor</i>			
<i>Lactobacillus minutus</i> → <i>Atopobium minutum</i>			
<i>Lactobacillus mucosae</i>	1		
<i>Lactobacillus mudanjiangensis</i>	1		neu
<i>Lactobacillus murinus</i>	1		
<i>Lactobacillus nagelii</i>	1		
<i>Lactobacillus namurensis</i>	1		
<i>Lactobacillus nantensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Lactobacillus nasuensis	1		neu
Lactobacillus nenjiangensis	1		neu
Lactobacillus nodensis	1		neu
Lactobacillus odoratitofui	1		neu
Lactobacillus oeni	1		neu
Lactobacillus oligofermentans	1		
Lactobacillus oris	1		
Lactobacillus oryzae	1		neu
Lactobacillus otakiensis	1		neu
Lactobacillus ozensis	1		neu
Lactobacillus panis	1		
Lactobacillus pantheris	1		
Lactobacillus parabrevis	1		
Lactobacillus parabuchneri	1		
Lactobacillus paracasei subsp. paracasei (Lactobacillus casei subsp. alactosus, Lactobacillus casei subsp. pseudoplantarum)	1	+	
Lactobacillus paracasei subsp. tolerans (Lactobacillus casei subsp. tolerans)	1		
Lactobacillus paracollinoides	1		
Lactobacillus parafarraginis	1		
Lactobacillus parakefiri	1		
Lactobacillus paralimentarius	1		
Lactobacillus paraplantarum	1		
Lactobacillus pasteurii	1		neu
Lactobacillus paucivorans	1		neu
Lactobacillus pentosus	1		
Lactobacillus perolens	1		
Lactobacillus piscicola → Carnobacterium piscicola			
Lactobacillus plantarum → Lactobacillus plantarum subsp. plantarum			
Lactobacillus plantarum subsp. argentoratensis	1	+	
Lactobacillus plantarum subsp. plantarum (Lactobacillus plantarum)	1	+	
Lactobacillus pobuzihii	1		neu
Lactobacillus pontis	1		
Lactobacillus porcinae	1		neu
Lactobacillus psittaci	1	t+	
Lactobacillus rapi	1		neu
Lactobacillus rennini	1		
Lactobacillus reuteri	1		
Lactobacillus rhamnosus (Lactobacillus casei subsp. rhamnosus)	2	TA	
Lactobacillus rimae → Atopobium rimae			
Lactobacillus rodentium	1		neu
Lactobacillus rogosae	1		
Lactobacillus rossiae	1		
Lactobacillus ruminis	1		
Lactobacillus saerimneri	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Lactobacillus sakei</i> subsp. <i>carnosus</i>	1		
<i>Lactobacillus sakei</i> subsp. <i>sakei</i>	1		
<i>Lactobacillus salivarius</i> (<i>Lactobacillus salivarius</i> subsp. <i>salicinius</i> , <i>Lactobacillus salivarius</i> subsp. <i>salivarius</i>)	1		
<i>Lactobacillus salivarius</i> subsp. <i>salicinius</i> → <i>Lactobacillus salivarius</i>			
<i>Lactobacillus salivarius</i> subsp. <i>salivarius</i> → <i>Lactobacillus salivarius</i>			
<i>Lactobacillus sanfranciscensis</i>	1		
<i>Lactobacillus saniviri</i>	1		neu
<i>Lactobacillus satsumensis</i>	1		
<i>Lactobacillus secaliphilus</i>	1		
<i>Lactobacillus selangorensis</i> (<i>Paralactobacillus selangorensis</i>)	1		Umb.
<i>Lactobacillus senioris</i>	1		neu
<i>Lactobacillus senmaizukei</i>	1		
<i>Lactobacillus sharpeae</i>	1		
<i>Lactobacillus shenzhenensis</i>	1		neu
<i>Lactobacillus silagei</i>	1		neu
<i>Lactobacillus siliginis</i>	1		
<i>Lactobacillus similis</i>	1		neu
<i>Lactobacillus sobrius</i> – synonym: <i>Lactobacillus amylovorus</i>			
<i>Lactobacillus songhuajiangensis</i>	1		neu
<i>Lactobacillus spicheri</i>	1		
<i>Lactobacillus sucicola</i>	1		neu
<i>Lactobacillus suebicus</i>	1		
<i>Lactobacillus sunkii</i>	1		neu
<i>Lactobacillus suntoryeus</i> – synonym: <i>Lactobacillus helveticus</i>			
<i>Lactobacillus taiwanensis</i>	1		neu
<i>Lactobacillus thailandensis</i>	1		
<i>Lactobacillus thermotolerans</i> – synonym: <i>Lactobacillus ingluviei</i>			
<i>Lactobacillus trichodes</i> – synonym: <i>Lactobacillus fructivorans</i>			
<i>Lactobacillus tucseti</i>	1		neu
<i>Lactobacillus uli</i> → <i>Olsenella uli</i>			
<i>Lactobacillus ultunensis</i>	1		
<i>Lactobacillus uvarum</i>	1		neu
<i>Lactobacillus vaccinostercus</i>	1		
<i>Lactobacillus vaginalis</i>	1		
<i>Lactobacillus versmoldensis</i>	1		
<i>Lactobacillus vini</i>	1		
<i>Lactobacillus viridescens</i> → <i>Weissella viridescens</i>			
<i>Lactobacillus vitulinus</i> → <i>Kandleria vitulina</i>			Umb.
<i>Lactobacillus xiangfangensis</i>	1		neu
<i>Lactobacillus xylosus</i> – synonym: <i>Lactococcus lactis</i> subsp. <i>lactis</i>			
<i>Lactobacillus yamanashiensis</i> – synonym: <i>Lactobacillus mali</i>			
<i>Lactobacillus yonginensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
„Lactobacillus zeae“ ¹⁰	1		
Lactobacillus zymae	1		
Lactococcus			
Lactococcus chungangensis	1		neu
Lactococcus formosensis	1		neu
Lactococcus fujiensis	1		neu
Lactococcus garvieae (Streptococcus garvieae)	2	ht	
Lactococcus lactis subsp. cremoris (Streptococcus cremoris, Streptococcus lactis subsp. cremoris)	1		
Lactococcus lactis subsp. hordniae	1		
Lactococcus lactis subsp. lactis (Streptococcus lactis)	1	+	
Lactococcus lactis subsp. tructae	1		neu
Lactococcus piscium	1		
Lactococcus plantarum (Streptococcus plantarum)	1		
Lactococcus raffinolactis (Streptococcus raffinolactis)	1		
Lactococcus taiwanensis	1		neu
Lactonifactor			
Lactonifactor longoviformis	1		
Lactosphaera → Trichococcus			
Lactosphaera pasteurii → Trichococcus pasteurii			
Lactovum			
Lactovum miscens	1		
Lamprobacter			
Lamprobacter modestohalophilus	1		
Lamprocystis			
Lamprocystis purpurea (Amoebobacter purpureus, Pfennigia purpurea)	1		
Lamprocystis roseopersicina	1		
Lampropedia			
Lampropedia hyalina	1		
Lapillicoccus			
Lapillicoccus jejuensis	1		
Laribacter			
Laribacter hongkongensis	2		
Larkinella			
Larkinella arboricola	1		neu
Larkinella bovis	1		neu
Larkinella insperata	1		
Lautropia			
Lautropia mirabilis	1		
Lawsonia			
Lawsonia intracellularis	2	t	

¹⁰ Nach Opinion 82, herausgegeben von der Judicial Commission, ist der Name „Lactobacillus zeae“ illegitim (Judicial Commission of the International Committee on Systematics of Bacteria, IJSEM 58, 1764-1765, 2008).

Spezies	Risiko- gruppe	Bemer- kungen	Status
Leadbetterella			
Leadbetterella byssophila	1		
Lebetimonas			
Lebetimonas acidiphila	1		
Lechevalieria			
Lechevalieria aerocolonigenes subsp. aerocolonigenes (Saccharothrix aerocolonigenes subsp. aerocolonigenes)	1	+	
Lechevalieria atacamensis	1		neu
Lechevalieria deserti	1		neu
Lechevalieria flava (Actinomadura flava, Nocardiosis flava, Saccharothrix flava)	1		
Lechevalieria fradiae	1		
Lechevalieria nigeriaca	1		neu
Lechevalieria roselyniae	1		neu
Lechevalieria xinjiangensis	1		
Leclercia			
Leclercia adecarboxylata (Escherichia adecarboxylata)	2		
Leeia			
Leeia oryzae	1		
Leeuwenhoekiella			
Leeuwenhoekiella aequorea	1		
Leeuwenhoekiella blandensis	1		
Leeuwenhoekiella marinoflava (Cytophaga marinoflava)	1		
Leeuwenhoekiella palythoae	1		neu
Legionella			
Legionella adelaidensis	1	+	
Legionella anisa	2		
Legionella beliardensis	1		
Legionella birminghamensis	2		
Legionella bozemanii → Fluoribacter bozemaniae			
Legionella brunensis	1	+	
Legionella busanensis	1		
Legionella cardiaca	2		neu
Legionella cherrii	1	+	
Legionella cincinnatiensis	2		
Legionella drancourtii	1		
Legionella dresdenensis	1		neu
Legionella drozanskii	1		
Legionella dumoffii → Fluoribacter dumoffii			
Legionella erythra	1	+	
Legionella fairfieldensis	1	+	
Legionella fallonii	1		
Legionella feeleeii	2		
Legionella geestiana	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Legionella gormanii</i> → <i>Fluoribacter gormanii</i>			
<i>Legionella gratiana</i>	1	+	
<i>Legionella gresilensis</i>	1		
<i>Legionella hackeliae</i>	2		
<i>Legionella impletisoli</i>	1		
<i>Legionella israelensis</i>	1	+	
<i>Legionella jamestowniensis</i>	1	+	
<i>Legionella jordanis</i>	2		
<i>Legionella lansingensis</i>	2		
<i>Legionella londiniensis</i>	1		
<i>Legionella longbeachae</i>	2		
<i>Legionella lytica</i> (<i>Sarcobium lyticum</i>)	1		
<i>Legionella maceachernii</i> → <i>Tatlockia maceachernii</i>			
<i>Legionella micdadei</i> → <i>Tatlockia micdadei</i>			
<i>Legionella moravica</i>	1	+	
<i>Legionella nagasakiensis</i>	1	+	neu
<i>Legionella nautarum</i>	1		
<i>Legionella oakridgensis</i>	2		
<i>Legionella parisiensis</i>	1	+	
<i>Legionella pittsburghensis</i> – synonym: <i>Tatlockia micdadei</i>			
<i>Legionella pneumophila</i> subsp. <i>fraseri</i>	2		
<i>Legionella pneumophila</i> subsp. <i>pascaliei</i>	2		
<i>Legionella pneumophila</i> subsp. <i>pneumophila</i>	2		
<i>Legionella quateirensis</i>	1		
<i>Legionella quinlivanii</i>	1	+	
<i>Legionella rowbothamii</i>	1		
<i>Legionella rubrilucens</i>	1		
<i>Legionella sainthelensi</i>	2		
<i>Legionella santicrucis</i>	1	+	
<i>Legionella shakespearei</i>	1		
<i>Legionella spiritensis</i>	1		
<i>Legionella steelei</i>	1	+	neu
<i>Legionella steigerwaltii</i>	1	+	
<i>Legionella taurinensis</i>	1		
<i>Legionella tucsonensis</i>	2		
<i>Legionella wadsworthii</i>	2		
<i>Legionella waltersii</i>	1		
<i>Legionella worsleiensis</i>	1		
<i>Legionella yabuuchiae</i>	1		
Leifsonia			
<i>Leifsonia antarctica</i>	1		neu
<i>Leifsonia aquatica</i> („ <i>Corynebacterium aquaticum</i> “)	1		
<i>Leifsonia aurea</i> → <i>Rhodoglobus aureus</i>			Umb.
<i>Leifsonia bigeumensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Leifsonia cynodontis = Leifsonia xyli subsp. cynodontis	1	p	
Leifsonia ginsengi → Herbiconiux ginsengi			Umb.
Leifsonia kafniensis	1		neu
Leifsonia kribbensis → Lysinimonas kribbensis			Umb.
Leifsonia lichenia	1		neu
Leifsonia naganoensis	1		
Leifsonia pindariensis	1		neu
Leifsonia poae	1		
Leifsonia psychrotolerans	1		neu
Leifsonia rubra	1		
Leifsonia shinshuensis	1		
Leifsonia soli	1		neu
Leifsonia xyli subsp. cynodontis (Clavibacter xyli subsp. cynodontis) = Leifsonia cynodontis	1	p	
Leifsonia xyli subsp. xyli (Clavibacter xyli subsp. xyli)	1	p	
Leisingera			
Leisingera aquimarina	1		neu
Leisingera methylohalidivorans	1		
Leisingera nanhaiensis	1		neu
Lelliottia			
Lelliottia amnigena (Enterobacter amnigenus)	2	TA	Umb.
Lelliottia nimipressuralis (Enterobacter nimipressuralis)	1	p	Umb.
Leminorella			
Leminorella grimontii	1	+	
Leminorella richardii	1	+	
Lentibacillus			
Lentibacillus halodurans	1		
Lentibacillus halophilus	1		
Lentibacillus jeotgali	1		neu
Lentibacillus juripiscarius	1		
Lentibacillus kapialis	1		
Lentibacillus lacisalsi	1		
Lentibacillus persicus	1		neu
Lentibacillus salarius	1		
Lentibacillus salicampi	1		
Lentibacillus salinarum	1		
Lentibacillus salis	1		neu
Lentibacter			
Lentibacter algarum	1		neu
Lentilitoribacter			
Lentilitoribacter donghaensis	1		neu
Lentisphaera			
Lentisphaera araneosa	1		
Lentisphaera marina	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Lentzea			
Lentzea albida (Saccharothrix aerocolonigenes subsp. staurosporea)	1		
Lentzea albidocapillata (Saccharothrix albidocapillata)	1	+	
Lentzea californiensis	1		
Lentzea flaviverrucosa	1		
Lentzea jiangxiensis	1		neu
Lentzea kentuckyensis	1		
Lentzea violacea (Saccharothrix violacea)	1		
Lentzea waywayandensis (Saccharothrix waywayandensis)	1		
Leptobacterium			
Leptobacterium flavescens	1		neu
Leptolinea			
Leptolinea tardivitalis	1		
Leptonema			
Leptonema illini	1		
Leptospira			
Leptospira alexanderi	1		
Leptospira biflexa	1		
Leptospira borgpetersenii	2	Z	
Leptospira broomii	2	Z	
Leptospira fainei	2	Z	
Leptospira idonei	1		neu
Leptospira inadai	2	Z	
Leptospira interrogans	2	Z	
Leptospira kirschneri	2	Z	
Leptospira kmetyi	2		neu
Leptospira licerasiae	2	Z	neu
Leptospira meyeri	1		
Leptospira noguchii	2	Z	
Leptospira parva → Turneriella parva			
Leptospira santarosai	2	Z	
Leptospira terpstrae	1		neu
Leptospira vanthielii	1		neu
Leptospira weilii	2	Z	
Leptospira wolbachii	1		
Leptospira wolffii	2	Z	neu
Leptospira yanagawae	1		neu
Leptospirillum			
Leptospirillum ferriphilum	1		
Leptospirillum ferrooxidans	1		
Leptospirillum thermoferrooxidans	1		
Leptothrix			
Leptothrix cholodnii	1		
Leptothrix discophora	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Leptothrix lopholea</i>	1		
<i>Leptothrix mobilis</i>	1		
<i>Leptothrix ochracea</i>	1		
Leptotrichia			
<i>Leptotrichia buccalis</i>	2	ht	
<i>Leptotrichia goodfellowii</i>	1	+	
<i>Leptotrichia hofstadii</i>	1		
<i>Leptotrichia hongkongensis</i>	1	+	neu
<i>Leptotrichia shahii</i>	1	+	
<i>Leptotrichia trevisanii</i>	1	+	
<i>Leptotrichia wadei</i>	1		
Leucobacter			
<i>Leucobacter aerolatus</i>	1		neu
<i>Leucobacter albus</i>	1		
<i>Leucobacter alluvii</i>	1		
<i>Leucobacter aridicollis</i>	1		
<i>Leucobacter celer</i>	1		neu
<i>Leucobacter chironomi</i>	1		neu
<i>Leucobacter chromiireducens</i> subsp. <i>chromiireducens</i>	1		
<i>Leucobacter chromiireducens</i> subsp. <i>solipictus</i>	1		
<i>Leucobacter chromiiresistens</i>	1		neu
<i>Leucobacter denitrificans</i>	1		neu
<i>Leucobacter exalbidus</i>	1		neu
<i>Leucobacter iarius</i>	1		
<i>Leucobacter komagatae</i>	1		
<i>Leucobacter luti</i>	1		
<i>Leucobacter salsicius</i>	1		neu
<i>Leucobacter tardus</i>	1		neu
Leuconostoc			
<i>Leuconostoc amelibiosum</i> – synonym: <i>Leuconostoc citreum</i>			
<i>Leuconostoc argentinum</i> – synonym: <i>Leuconostoc lactis</i>			
<i>Leuconostoc carnosum</i>	1		
<i>Leuconostoc citreum</i>	1	+	
<i>Leuconostoc cremoris</i> → <i>Leuconostoc mesenteroides</i> subsp. <i>cremoris</i>			
<i>Leuconostoc dextranicum</i> → <i>Leuconostoc mesenteroides</i> subsp. <i>dextranicum</i>			
<i>Leuconostoc durionis</i> → <i>Fructobacillus durionis</i>			Umb.
<i>Leuconostoc fallax</i>	1		
<i>Leuconostoc ficulneum</i> → <i>Fructobacillus ficulneus</i>			Umb.
<i>Leuconostoc fructosum</i> (<i>Lactobacillus fructosus</i>) → <i>Fructobacillus fructosus</i>			Umb.
<i>Leuconostoc gasicomitatum</i> → <i>Leuconostoc gelidum</i> subsp. <i>gasicomitatum</i>			Umb.
<i>Leuconostoc gelidum</i> → <i>Leuconostoc gelidum</i> subsp. <i>gelidum</i>			Umb.
<i>Leuconostoc gelidum</i> subsp. <i>aenigmaticum</i>	1		neu
<i>Leuconostoc gelidum</i> subsp. <i>gasicomitatum</i> (<i>Leuconostoc gasicomitatum</i>)	1		Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Leuconostoc gelidum</i> subsp. <i>gelidum</i> (<i>Leuconostoc gelidum</i>)	1		Umb.
<i>Leuconostoc holzapfelii</i>	1		
<i>Leuconostoc inhae</i>	1		
<i>Leuconostoc kimchii</i>	1		
<i>Leuconostoc lactis</i>	1	+	
<i>Leuconostoc mesenteroides</i> subsp. <i>cremoris</i> (<i>Leuconostoc cremoris</i>)	1		
<i>Leuconostoc mesenteroides</i> subsp. <i>dextranicum</i> (<i>Leuconostoc dextranicum</i>)	1	+	
<i>Leuconostoc mesenteroides</i> subsp. <i>mesenteroides</i>	2 ^G	TA	
<i>Leuconostoc mesenteroides</i> subsp. <i>suionicum</i>	1		neu
<i>Leuconostoc miyukkimchii</i>	1		neu
<i>Leuconostoc oenos</i> → <i>Oenococcus oeni</i>			
<i>Leuconostoc palmae</i>	1		neu
<i>Leuconostoc paramesenteroides</i> → <i>Weissella paramesenteroides</i>			
<i>Leuconostoc pseudoficulneum</i> → <i>Fructobacillus pseudofiliculneus</i>			Umb.
<i>Leuconostoc pseudomesenteroides</i>	1	+	
Leucothrix			
<i>Leucothrix mucor</i>	1		
Levilinea			
<i>Levilinea saccharolytica</i>	1		
Levinea			
<i>Levinea amalontica</i> → <i>Citrobacter amalonticus</i>			
<i>Levinea malontica</i> – synonym: <i>Citrobacter koseri</i>			
Lewinella			
<i>Lewinella agarilytica</i>	1		
<i>Lewinella antarctica</i>	1		neu
<i>Lewinella cohaerens</i> (<i>Herpetosiphon cohaerens</i>)	1		
<i>Lewinella lutea</i>	1		
<i>Lewinella marina</i>	1		
<i>Lewinella nigricans</i> (<i>Herpetosiphon nigricans</i>)	1		
<i>Lewinella persica</i> (<i>Herpetosiphon persicus</i>)	1		
„Liberibacter“			
„ <i>Liberibacter africanus</i> “ (Candidatus) ¹¹	1	p3	
„ <i>Liberibacter americanus</i> “ (Candidatus) ¹¹	1	p3	
„ <i>Liberibacter asiaticus</i> “ (Candidatus) ¹¹	1	p3	
„ <i>Liberibacter solanacearum</i> “ (Candidatus) ¹¹	1	p3	neu
Lihuaxuella			
<i>Lihuaxuella thermophila</i>	1		neu
Limibacter			
<i>Limibacter armeniacum</i>	1		
Limimonas			

¹¹ Das „Candidatus“-Konzept wird für gut charakterisierte Organismen verwendet, für die bisher noch keine kultivierbaren Isolate (inkl. Typstamm) vorliegen. Aufgrund der hohen ökonomischen Relevanz der durch diese Spezies verursachten Pflanzenkrankheit, wird sie jedoch hier mit aufgeführt.

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Limimonas halophila</i>	1		neu
Limnobacter			
<i>Limnobacter litoralis</i>	1		neu
<i>Limnobacter thiooxidans</i>	1		
Limnohabitans			
<i>Limnohabitans australis</i>	1		neu
<i>Limnohabitans curvus</i>	1		neu
<i>Limnohabitans parvus</i>	1		neu
<i>Limnohabitans planktonicus</i>	1		neu
Lishizhenia			
<i>Lishizhenia caseinilytica</i>	1		
<i>Lishizhenia tianjinensis</i>	1		neu
Listeria			
<i>Listeria aquatica</i>	1		neu
<i>Listeria cornellensis</i>	1		neu
<i>Listeria denitrificans</i> → <i>Jonesia denitrificans</i>			
<i>Listeria fleischmannii</i> → <i>Listeria fleischmannii</i> subsp. <i>fleischmannii</i>			Umb.
<i>Listeria fleischmannii</i> subsp. <i>coloradonensis</i>	1		neu
<i>Listeria fleischmannii</i> subsp. <i>fleischmannii</i> (<i>Listeria fleischmannii</i>)	1		neu
<i>Listeria floridensis</i>	1		neu
<i>Listeria grandensis</i>	1		neu
<i>Listeria grayi</i>	1		
<i>Listeria innocua</i>	1		
<i>Listeria ivanovii</i> subsp. <i>ivanovii</i>	2	Z	
<i>Listeria ivanovii</i> subsp. <i>londoniensis</i>	2	Z	
<i>Listeria marthii</i>	1		neu
<i>Listeria monocytogenes</i>	2	Z	
<i>Listeria murrayi</i> – synonym: <i>Listeria grayi</i>			
<i>Listeria riparia</i>	1		neu
<i>Listeria rocourtiae</i>	1		neu
<i>Listeria seeligeri</i>	1	+	
<i>Listeria weihenstephanensis</i>	1		neu
<i>Listeria welshimeri</i>	1		
Listonella			
<i>Listonella anguillarum</i> (<i>Vibrio anguillarum</i>) – synonym: <i>Vibrio anguillarum</i>			Umb.
<i>Listonella damsela</i> → <i>Photobacterium damsela</i> subsp. <i>damsela</i>			
<i>Listonella pelagia</i> (<i>Beneckea pelagia</i> , <i>Vibrio pelagius</i>) – synonym: <i>Vibrio pelagius</i>			Umb.
Litoreibacter			
<i>Litoreibacter albidus</i>	1		neu
<i>Litoreibacter arenae</i> (<i>Thalassobacter arenae</i>)	1		Umb.
<i>Litoreibacter halocynthiae</i>	1		neu
<i>Litoreibacter janthinus</i>	1		neu
<i>Litoreibacter meonggei</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Litoribacillus			
Litoribacillus peritrichatus	1		neu
Litoribacter			
Litoribacter alkaliphilus	1		neu
Litoribacter ruber	1		neu
Litoricola			
Litoricola lipolytica	1		
Litoricola marina	1		neu
Litorilinea			
Litorilinea aerophila	1		neu
Litorimicrobium			
Litorimicrobium taeanense	1		neu
Litorimonas			
Litorimonas cladophorae	1		neu
Litorimonas taeanensis	1		neu
Litorisediminicola			
Litorisediminicola beolgyonensis	1		neu
Loktanella			
Loktanella agnita	1		
Loktanella atrilutea	1		
Loktanella cinnabarina	1		neu
Loktanella fryxellensis	1		
Loktanella hongkongensis	1		
Loktanella koreensis	1		
Loktanella litorea	1		neu
Loktanella maricola	1		
Loktanella pyoseonensis	1		neu
Loktanella rosea	1		
Loktanella salsilacus	1		
Loktanella sediminilitoris	1		neu
Loktanella soesokkakensis	1		neu
Loktanella tamlensis	1		neu
Loktanella vestfoldensis	1		
Lonepinella			
Lonepinella koalarum	1		
Longilinea			
Longilinea arvoryzae	1		
Longimycelium			
Longimycelium tulufanense	1		neu
Longispora			
Longispora albida	1		
Longispora fulva	1		neu
Lonsdalea			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Lonsdalea quercina</i> subsp. <i>britannica</i>	1	p	neu
<i>Lonsdalea quercina</i> subsp. <i>iberica</i>	1	p	neu
<i>Lonsdalea quercina</i> subsp. <i>populi</i>	1	p	neu
<i>Lonsdalea quercina</i> subsp. <i>quercina</i> (<i>Brenneria quercina</i> , <i>Erwinia quercina</i>)	1	p	Umb.
Lucibacterium → Vibrio			
<i>Lucibacterium harveyi</i> → <i>Vibrio harveyi</i>			
Luedemannella			
<i>Luedemannella flava</i>	1		
<i>Luedemannella helvata</i>	1		
Luminiphilus			
<i>Luminiphilus syltensis</i>	1		neu
Lutaonella			
<i>Lutaonella thermophila</i>	1		neu
Luteibacter			
<i>Luteibacter rhizovicinus</i>	1		
<i>Luteibacter yejuensis</i> (<i>Dyella yejuensis</i>)	1		Umb.
Luteibaculum			
<i>Luteibaculum oceani</i>	1		neu
Luteimicrobium			
<i>Luteimicrobium album</i>	1		neu
<i>Luteimicrobium subarcticum</i>	1		neu
<i>Luteimicrobium xylanilyticum</i>	1		neu
Luteimonas			
<i>Luteimonas abyssi</i>	1		neu
<i>Luteimonas aestuarii</i>	1		neu
<i>Luteimonas aquatica</i>	1		neu
<i>Luteimonas composti</i>	1		
<i>Luteimonas cucumeris</i>	1		neu
<i>Luteimonas huabeiensis</i>	1		neu
<i>Luteimonas lutimaris</i>	1		neu
<i>Luteimonas marina</i>	1		neu
<i>Luteimonas mephitis</i>	1		
<i>Luteimonas terricola</i>	1		neu
<i>Luteimonas vadosa</i>	1		neu
Luteipulveratus			
<i>Luteipulveratus mongoliensis</i>	1		neu
Luteivirga			
<i>Luteivirga sdotyamensis</i>	1		neu
Luteococcus			
<i>Luteococcus japonicus</i>	1		
<i>Luteococcus peritonei</i>	1		
<i>Luteococcus sanguinis</i>	1	+	
Luteolibacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Luteolibacter algae</i>	1		
<i>Luteolibacter cuticulihirudinis</i>	1		neu
<i>Luteolibacter luojiensis</i>	1		neu
<i>Luteolibacter pohnpeiensis</i>	1		
<i>Luteolibacter yonseiensis</i>	1		neu
Lutibacter			
<i>Lutibacter aestuarii</i>	1		neu
<i>Lutibacter agarilyticus</i>	1		neu
<i>Lutibacter flavus</i>	1		neu
<i>Lutibacter litoralis</i>	1		
<i>Lutibacter maritimus</i>	1		neu
Lutibaculum			
<i>Lutibaculum baratangense</i>	1		neu
Lutimaribacter			
<i>Lutimaribacter litoralis</i>	1		neu
<i>Lutimaribacter pacificus</i> (<i>Oceanicola pacificus</i>)	1		Umb.
<i>Lutimaribacter saemankumensis</i>	1		neu
Lutimonas			
<i>Lutimonas halocynthiae</i>	1		neu
<i>Lutimonas saemankumensis</i> (<i>Aestuariicola saemankumensis</i>)	1		Umb.
<i>Lutimonas vermicola</i>	1		
Lutispora			
<i>Lutispora thermophila</i>	1		
Lysinibacillus			
<i>Lysinibacillus boronitolerans</i>	1		
<i>Lysinibacillus chungkukjangi</i>	1		neu
<i>Lysinibacillus contaminans</i>	1		neu
<i>Lysinibacillus fusiformis</i> (<i>Bacillus fusiformis</i>)	1		
<i>Lysinibacillus macroides</i>	1		neu
<i>Lysinibacillus manganicus</i>	1		neu
<i>Lysinibacillus mangiferihumi</i>	1	n	neu
<i>Lysinibacillus massiliensis</i> (<i>Bacillus massiliensis</i>)	1	+	Umb.
<i>Lysinibacillus meyeri</i>	1		neu
<i>Lysinibacillus odysseyi</i> (<i>Bacillus odysseyi</i>)	1		Umb.
<i>Lysinibacillus parviboronicapiens</i>	1		neu
<i>Lysinibacillus sinduriensis</i>	1		neu
<i>Lysinibacillus sphaericus</i> (<i>Bacillus sphaericus</i>)	1	+, n	
<i>Lysinibacillus tabacifolii</i>	1		neu
<i>Lysinibacillus xylanilyticus</i>	1		neu
Lysinimicrobium			
<i>Lysinimicrobium mangrovi</i>	1		neu
Lysinimonas			
<i>Lysinimonas kribbensis</i> (<i>Leifsonia kribbensis</i>)	1		Umb.
<i>Lysinimonas soli</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Lysobacter			
Lysobacter antibioticus	1		
Lysobacter arseniciresistens	1		neu
Lysobacter brunescens	1		
Lysobacter bugurensis	1		neu
Lysobacter capsici	1		
Lysobacter concretionis	1		
Lysobacter daejeonensis	1		
Lysobacter defluvii	1		
Lysobacter dokdonensis	1		neu
Lysobacter enzymogenes subsp. cookii	1		
Lysobacter enzymogenes subsp. enzymogenes	1		
Lysobacter ginsengisoli	1		neu
Lysobacter gummosus	1		
Lysobacter korensis	1		
Lysobacter korensis	1		neu
Lysobacter niabensis	1		
Lysobacter niastensis	1		
Lysobacter oligotrophicus	1		neu
Lysobacter oryzae	1		neu
Lysobacter panaciterrae	1		neu
Lysobacter ruishenii	1		neu
Lysobacter soli	1		neu
Lysobacter spongiicola	1		
Lysobacter thermophilus → Vulcaniibacterium thermophilum			neu, Umb.
Lysobacter ximonensis	1		neu
Lysobacter xinjiangensis	1		neu
Lysobacter yangpyeongensis	1		
Lyticum			
Lyticum flagellatum	1		
Lyticum sinuosum	1		
Macellibacteroides			
Macellibacteroides fermentans	1		neu
Macrocooccus			
Macrocooccus bovicus	1		
Macrocooccus brunensis	1		
Macrocooccus carouselicus	1		
Macrocooccus caseolyticus (Staphylococcus caseolyticus)	2	t	
Macrocooccus equipercicus	1		
Macrocooccus hajekii	1		
Macrocooccus lamae	1		
Macromonas			
Macromonas bipunctata	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Macromonas mobilis	1		
Magnetococcus			
Magnetococcus marinus	1		neu
Magnetospira			
Magnetospira thiophila	1		neu
Magnetospirillum			
Magnetospirillum gryphiswaldense	1		
Magnetospirillum magnetotacticum (Aquaspirillum magnetotacticum)	1		
Magnetovibrio			
Magnetovibrio blakemorei	1		neu
Mahella			
Mahella australiensis	1		
Malikia			
Malikia granosa	1		
Malikia spinosa (Pseudomonas spinosa)	1		
Malonomonas			
Malonomonas rubra	1		
Mameliella			
Mameliella alba	1		neu
Mangrovibacter			
Mangrovibacter plantisponsor	1		neu
Mangrovibacterium			
Mangrovibacterium diazotrophicum	1		neu
Mangroviflexus			
Mangroviflexus xiamenensis	1		neu
Mangrovimonas			
Mangrovimonas yunxiaonensis	1		neu
Mannheimia			
Mannheimia caviae	2	t	neu
Mannheimia glucosida	1		
Mannheimia granulomatis (Pasteurella granulomatis)	2	t	
Mannheimia haemolytica (Pasteurella haemolytica)	2	ht	
Mannheimia ruminalis	1		
Mannheimia varigena	2	t	
Maribacter			
Maribacter aestuarii	1		neu
Maribacter antarcticus	1		neu
Maribacter aquivivus	1		
Maribacter arcticus	1		
Maribacter chungangensis	1		neu
Maribacter dokdonensis	1		
Maribacter forsetii	1		
Maribacter orientalis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Maribacter polysiphoniae</i>	1		
<i>Maribacter sedimenticola</i>	1		
<i>Maribacter stanieri</i>	1		neu
<i>Maribacter ulvicola</i>	1		
Maribaculum → Henriciella			
<i>Maribaculum marinum</i> → <i>Henriciella aquimarina</i>			Umb.
Maribius			
<i>Maribius pelagius</i>	1		
<i>Maribius salinus</i>	1		
Maricaulis			
<i>Maricaulis maris</i> (<i>Caulobacter maris</i>)	1		
<i>Maricaulis parjimensis</i>	1		
<i>Maricaulis salignorans</i>	1		
<i>Maricaulis virginensis</i>	1		
<i>Maricaulis washingtonensis</i>	1		
Marichromatium			
<i>Marichromatium bheemicum</i>	1		
<i>Marichromatium fluminis</i> → <i>Phaeochromatium fluminis</i>			Umb.
<i>Marichromatium gracile</i> (<i>Chromatium gracile</i>)	1		
<i>Marichromatium indicum</i>	1		
<i>Marichromatium purpuratum</i> (<i>Chromatium purpuratum</i>)	1		
Maricurvus			
<i>Maricurvus nonylphenolicus</i>	1		neu
Marihabitans			
<i>Marihabitans asiaticum</i>	1		neu
Marinactinospora			
<i>Marinactinospora thermotolerans</i>	1		neu
Marinibacillus → Jeotgalibacillus			
<i>Marinibacillus campisalis</i> → <i>Jeotgalibacillus campisalis</i>			Umb.
<i>Marinibacillus marinus</i> (<i>Bacillus marinus</i> , <i>Bacillus globisporus</i> subsp. <i>marinus</i>) → <i>Jeotgalibacillus marinus</i>			Umb.
Marinicauda			
<i>Marinicauda pacifica</i>	1		neu
Marinicella			
<i>Marinicella litoralis</i>	1		neu
Marinicola → Roseivirga			
<i>Marinicola seohaensis</i> → <i>Roseivirga seohaensis</i> – synonym: <i>Roseivirga ehrenbergii</i>			
Marinifilum			
<i>Marinifilum flexuosum</i>	1		neu
<i>Marinifilum fragile</i>	1		neu
Mariniflexile			
<i>Mariniflexile aquimaris</i>	1		neu
<i>Mariniflexile fucanivorans</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mariniflexile gromovii</i>	1		
<i>Mariniflexile jejuense</i>	1		neu
<i>Mariniflexile soesokkakense</i>	1		neu
Marinilabilia			
<i>Marinilabilia agarovorans</i> – synonym: <i>Marinilabilia salmonicolor</i>			
<i>Marinilabilia salmonicolor</i> (<i>Cytophaga salmonicolor</i>)			
Marinilactibacillus			
<i>Marinilactibacillus piezotolerans</i>	1		
<i>Marinilactibacillus psychrotolerans</i>	1		
Mariniluteicoccus			
<i>Mariniluteicoccus flavus</i>	1		neu
Marinimicrobium			
<i>Marinimicrobium agarilyticum</i>	1		
<i>Marinimicrobium koreense</i>	1		
<i>Marinimicrobium locisalis</i>	1		neu
Marininema			
<i>Marininema halotolerans</i>	1		neu
<i>Marininema mesophilum</i>	1		neu
Mariniradius			
<i>Mariniradius saccharolyticus</i>	1		neu
Marinithermus			
<i>Marinithermus hydrothermalis</i>	1		
Marinitoga			
<i>Marinitoga camini</i>	1		
<i>Marinitoga hydrogenitolerans</i>	1		
<i>Marinitoga litoralis</i>	1		neu
<i>Marinitoga okinawensis</i>	1		
<i>Marinitoga piezophila</i>	1		
Marinivirga → Algibacter			
<i>Marinivirga aestuarii</i> → <i>Algibacter aestuarii</i>			Umb.
Marinobacter			
<i>Marinobacter adhaerens</i>	1		neu
<i>Marinobacter algicola</i>	1		
<i>Marinobacter antarcticus</i>	1		neu
<i>Marinobacter aquaeolei</i> – synonym: <i>Marinobacter hydrocarbonoclasticus</i>			
<i>Marinobacter bryozorum</i>	1		
<i>Marinobacter daepoensis</i>	1		
<i>Marinobacter daqiaonensis</i>	1		neu
<i>Marinobacter excellens</i>	1		
<i>Marinobacter flavimaris</i>	1		
<i>Marinobacter goseongensis</i>	1		neu
<i>Marinobacter gudaonensis</i>	1		
<i>Marinobacter guineae</i>	1		
<i>Marinobacter hydrocarbonoclasticus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Marinobacter koreensis	1		
Marinobacter lacisalsi	1		neu
Marinobacter lipolyticus	1		
Marinobacter litoralis	1		
Marinobacter lutaoensis	1		
Marinobacter maritimus	1		
Marinobacter mobilis	1		neu
Marinobacter oulmenensis	1		neu
Marinobacter pelagius	1		
Marinobacter persicus	1		neu
Marinobacter psychrophilus	1		
Marinobacter salicampi	1		
Marinobacter salsuginis	1		
Marinobacter santoriniensis	1		neu
Marinobacter sediminum	1		
Marinobacter segnicrescens	1		
Marinobacter szutsaonensis	1		neu
Marinobacter vinifirmus	1		
Marinobacter xestospongiae	1		neu
Marinobacter zhanjiangensis	1		neu
Marinobacter zhejiangensis	1		neu
Marinobacterium			
Marinobacterium coralli	1		neu
Marinobacterium georgiense	1		
Marinobacterium halophilum	1		
Marinobacterium jannaschii (Oceanospirillum jannaschii)	1		
Marinobacterium litorale	1		
Marinobacterium lutimaris	1		neu
Marinobacterium marisflavi	1		neu
Marinobacterium maritimum	1		neu
Marinobacterium nitratireducens	1		neu
Marinobacterium rhizophilum	1		
Marinobacterium sediminicola	1		neu
Marinobacterium stanieri (Pseudomonas stanieri)	1		
Marinococcus			
Marinococcus albus → Salimicrobium album			
Marinococcus halophilus (Planococcus halophilus)	1		
Marinococcus halotolerans	1		
Marinococcus hispanicus → Salinicoccus hispanicus			
Marinococcus luteus	1		neu
Marinococcus tarijensis	1		neu
Marinomonas			
Marinomonas alcarazii	1		neu
Marinomonas aquimarina	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Marinomonas aquiplantarum</i>	1		neu
<i>Marinomonas arctica</i>	1		
<i>Marinomonas arenicola</i>	1		neu
<i>Marinomonas balearica</i>	1		neu
<i>Marinomonas basaltis</i> – synonym: <i>Marinomonas communis</i>			Umb.
<i>Marinomonas brasiliensis</i>	1		neu
<i>Marinomonas communis</i> = <i>Oceanospirillum commune</i> (<i>Alteromonas communis</i>)	1		
<i>Marinomonas dokdonensis</i>	1		
<i>Marinomonas foliarum</i>	1		neu
<i>Marinomonas fungiae</i>	1		neu
<i>Marinomonas hwangdonensis</i>	1		neu
<i>Marinomonas mediterranea</i>	1		
<i>Marinomonas ostreistagni</i>	1		
<i>Marinomonas polaris</i>	1		
<i>Marinomonas pollencensis</i>	1		neu
<i>Marinomonas pontica</i>	1		
<i>Marinomonas posidonica</i>	1		neu
<i>Marinomonas primoryensis</i>	1		
<i>Marinomonas rhizomae</i>	1		neu
<i>Marinomonas ushuaiensis</i>	1		
<i>Marinomonas vaga</i> = <i>Oceanospirillum vagum</i> (<i>Alteromonas vaga</i>)	1		
Marinoscillum			
<i>Marinoscillum furvescens</i>	1		neu
<i>Marinoscillum luteum</i>	1		neu
<i>Marinoscillum pacificum</i>	1		neu
Marinospirillum			
<i>Marinospirillum alkaliphilum</i>	1		
<i>Marinospirillum celere</i>	1		neu
<i>Marinospirillum insulare</i>	1		
<i>Marinospirillum megaterium</i>	1		
<i>Marinospirillum minutulum</i> (<i>Oceanospirillum minutulum</i>)	1		
Marinovum			
<i>Marinovum algicola</i> (<i>Ruegeria algicola</i> , <i>Roseobacter algicola</i>)	1		
Mariprofundus			
<i>Mariprofundus ferrooxydans</i>	1		neu
Marisediminicola			
<i>Marisediminicola antarctica</i>	1		neu
Marispirillum			
<i>Marispirillum indicum</i>	1		neu
Maritalea			
<i>Maritalea mobilis</i> (<i>Zhangella mobilis</i>)	1		Umb.
<i>Maritalea myrionectae</i>	1		neu
<i>Maritalea porphyrae</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Maritimibacter			
Maritimibacter alkaliphilus	1		
Maritimimonas			
Maritimimonas rapanae	1		neu
Marivirga			
Marivirga sericea	1		neu
Marivirga tractuosa (Flexibacter tractuosus)	1		Umb.
Marivita			
Marivita cryptomonadis	1		neu
Marivita geojedonensis	1		neu
Marivita hallyeonensis	1		neu
Marivita litorea	1		neu
Marixanthomonas			
Marixanthomonas ophiurae	1		
Marmoricola			
Marmoricola aequoreus	1		
Marmoricola aurantiacus	1		
Marmoricola bigeumensis	1		
Marmoricola korecus	1		neu
Marmoricola scoriae	1		neu
Martelevella			
Martelevella endophytica	1		neu
Martelevella mediterranea	1		
Marvinbryantia			
Marvinbryantia formatexigens (Bryantella formatexigens)	1		
Massilia			
Massilia aerilata	1		
Massilia albidiflava	1		
Massilia alkalitolerans (Naxibacter alkalitolerans)	1		neu
Massilia aurea	1		
Massilia brevitalea	1		
Massilia consociata	1	+	neu
Massilia dura	1		
Massilia flava	1		neu
Massilia haematophila (Naxibacter haematophilus)	1	+	neu
Massilia jejuensis	1		neu
Massilia lurida	1		neu
Massilia lutea	1		
Massilia namucunensis	1		neu
Massilia niabensis	1		neu
Massilia niastensis	1		neu
Massilia oculi	1	+	neu
Massilia plicata	1		
Massilia suwonensis (Naxibacter suwonensis)	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Massilia tieshanensis</i>	1		neu
<i>Massilia timonae</i>	1	+	
<i>Massilia umbonata</i>	1		neu
<i>Massilia varians</i> (<i>Naxibacter varians</i>)	1	+	neu
<i>Massilia yuzhufengensis</i>	1		neu
Mechercharimyces			
<i>Mechercharimyces asporophorigenus</i>	1		
<i>Mechercharimyces mesophilus</i>	1		
Megamonas			
<i>Megamonas funiformis</i>	1		
<i>Megamonas hypermegale</i> (<i>Bacteroides hypermegas</i>)	1		
<i>Megamonas rupellensis</i>	1		neu
Meganema			
<i>Meganema perideroedes</i>	1		
Megasphaera			
<i>Megasphaera cerevisiae</i>	1		
<i>Megasphaera elsdenii</i>	2	ht	
<i>Megasphaera micronuciformis</i>	1	+	
<i>Megasphaera paucivorans</i>	1		
<i>Megasphaera sueciensis</i>	1		
Meiothermus			
<i>Meiothermus cateniformans</i>	1		neu
<i>Meiothermus cerbereus</i>	1		
<i>Meiothermus chliarophilus</i> (<i>Thermus chliarophilus</i>)	1		
<i>Meiothermus granaticus</i>	1		neu
<i>Meiothermus hypogaeus</i>	1		neu
<i>Meiothermus ruber</i> (<i>Thermus ruber</i>)	1		
<i>Meiothermus rufus</i>	1		neu
<i>Meiothermus silvanus</i> (<i>Thermus silvanus</i>)	1		
<i>Meiothermus taiwanensis</i>	1		
<i>Meiothermus terrae</i>	1		neu
<i>Meiothermus timidus</i>	1		
Melaminivora			
<i>Melaminivora alkalimesophila</i>	1		neu
Melghirimyces			
<i>Melghirimyces algeriensis</i>	1		neu
<i>Melghirimyces profundicolus</i>	1		neu
<i>Melghirimyces thermohalophilus</i>	1		neu
Melioribacter			
<i>Melioribacter roseus</i>	1		neu
Melissococcus			
<i>Melissococcus plutonius</i>	1		
Melitea – synonym: Spongiibacter			
<i>Melitea salexigens</i> – synonym: <i>Spongiibacter marinus</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Melittangium			
Melittangium alboraceum	1		
Melittangium boletus	1		
Melittangium lichenicola	1		
Meniscus			
Meniscus glaucopsis	1		
Meridianimaribacter			
Meridianimaribacter flavus	1		neu
Mesoaciditoga			
Mesoaciditoga lauensis	1		neu
Mesoflavibacter			
Mesoflavibacter aestuarii	1		neu
Mesoflavibacter zeaxanthinifaciens	1		neu
Mesonia			
Mesonia algae	1		
Mesonia mobilis	1		
Mesonia ostreae	1		neu
Mesonia phycicola	1		neu
Mesophilobacter			
Mesophilobacter marinus	1		
Mesoplasma			
Mesoplasma chauliocola	1		
Mesoplasma coleopterae	1		
Mesoplasma corruscae	1		
Mesoplasma entomophilum (Acholeplasma entomophilum)	1		
Mesoplasma florum (Acholeplasma florum)	1		
Mesoplasma grammopterae	1		
Mesoplasma lactucae (Mycoplasma lactucae)	1		
Mesoplasma photuris	1		
Mesoplasma pleciae → Acholeplasma pleciae			
Mesoplasma seiffertii (Acholeplasma seiffertii)	1		
Mesoplasma syrphidae	1		
Mesoplasma tabanidae	1		
Mesorhizobium			
Mesorhizobium abyssinicae	1		neu
Mesorhizobium albiziae	1		
Mesorhizobium alhagi	1		neu
Mesorhizobium amorphae	1		
Mesorhizobium australicum	1		neu
Mesorhizobium camelthorni	1		neu
Mesorhizobium caraganae	1		neu
Mesorhizobium chacoense	1		
Mesorhizobium ciceri (Rhizobium ciceri)	1		
Mesorhizobium gobiense	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mesorhizobium hawassense</i>	1		neu
<i>Mesorhizobium huakuii</i> (<i>Rhizobium huakuii</i>)	1		
<i>Mesorhizobium loti</i> (<i>Rhizobium loti</i>)	1		
<i>Mesorhizobium mediterraneum</i> (<i>Rhizobium mediterraneum</i>)	1		
<i>Mesorhizobium metallidurans</i>	1		neu
<i>Mesorhizobium muleiense</i>	1		neu
<i>Mesorhizobium opportunistum</i>	1		neu
<i>Mesorhizobium plurifarum</i>	1		
<i>Mesorhizobium qingshengii</i>	1		neu
<i>Mesorhizobium robiniae</i>	1		neu
<i>Mesorhizobium sangaii</i>	1		neu
<i>Mesorhizobium septentrionale</i>	1		
<i>Mesorhizobium shangrilense</i>	1		neu
<i>Mesorhizobium shonense</i>	1		neu
<i>Mesorhizobium silamurunense</i>	1		neu
<i>Mesorhizobium tamadayense</i>	1		neu
<i>Mesorhizobium tarimense</i>	1		neu
<i>Mesorhizobium temperatum</i>	1		
<i>Mesorhizobium thioanganeticum</i>	1		
<i>Mesorhizobium tianshanense</i> (<i>Rhizobium tianshanense</i>)	1		
Mesotoga			
<i>Mesotoga infera</i>	1		neu
<i>Mesotoga prima</i>	1		neu
Metallibacterium			
<i>Metallibacterium scheffleri</i>	1		neu
Metallosphaera			
<i>Metallosphaera cuprina</i>	1		neu
<i>Metallosphaera hakonensis</i> (<i>Sulfolobus hakonensis</i>)	1		
<i>Metallosphaera prunae</i>	1		
<i>Metallosphaera sedula</i>	1		
Metascardovia → Alloscardovia			
<i>Metascardovia criceti</i> → <i>Alloscardovia criceti</i>			Umb.
Methanimicrococcus			
<i>Methanimicrococcus blatticola</i>	1		
Methanobacterium			
<i>Methanobacterium aarhusense</i>	1		
<i>Methanobacterium alcaliphilum</i>	1		
<i>Methanobacterium arbophilicum</i> → <i>Methanobrevibacter arboriphilus</i>			
<i>Methanobacterium arcticum</i>	1		neu
<i>Methanobacterium beijingense</i>	1		
<i>Methanobacterium bryantii</i>	1		
<i>Methanobacterium congolense</i>	1		
<i>Methanobacterium defluvii</i> → <i>Methanothermobacter defluvii</i>			
<i>Methanobacterium espanolae</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Methanobacterium ferruginis</i>	1		neu
<i>Methanobacterium flexile</i>	1		neu
<i>Methanobacterium formicicum</i>	1		
<i>Methanobacterium ivanovii</i>	1		
<i>Methanobacterium kanagiense</i>	1		neu
<i>Methanobacterium lacus</i>	1		neu
<i>Methanobacterium mobile</i> → <i>Methanomicrobium mobile</i>			
<i>Methanobacterium movens</i>	1		neu
<i>Methanobacterium movilense</i>	1		neu
<i>Methanobacterium oryzae</i>	1		
<i>Methanobacterium paludis</i>	1		neu
<i>Methanobacterium palustre</i>	1		
<i>Methanobacterium petrolearium</i>	1		neu
<i>Methanobacterium ruminantium</i> → <i>Methanobrevibacter ruminantium</i>			
<i>Methanobacterium subterraneum</i>	1		
<i>Methanobacterium thermoaggregans</i>	1		
<i>Methanobacterium thermoalcaliphilum</i> – synonym: <i>Methanobacterium thermoautotrophicum</i> → <i>Methanothermobacter thermoautotrophicus</i>			
<i>Methanobacterium thermoautotrophicum</i> → <i>Methanothermobacter thermoautotrophicus</i>			
<i>Methanobacterium thermoflexum</i> → <i>Methanothermobacter thermoflexus</i>			
<i>Methanobacterium thermoformicicum</i> – synonym: <i>Methanobacterium thermoautotrophicum</i> → <i>Methanothermobacter thermoautotrophicus</i>			
<i>Methanobacterium thermophilum</i> → <i>Methanothermobacter thermophilus</i>			
<i>Methanobacterium uliginosum</i>	1		
<i>Methanobacterium veterum</i>	1		neu
<i>Methanobacterium wolfei</i> → <i>Methanothermobacter wolfeii</i>			
Methanobrevibacter			
<i>Methanobrevibacter acididurans</i>	1		
<i>Methanobrevibacter arboriphilus</i> (<i>Methanobacterium arbophilicum</i>)	1		
<i>Methanobrevibacter boviskoreani</i>	1		neu
<i>Methanobrevibacter curvatus</i>	1		
<i>Methanobrevibacter cuticularis</i>	1		
<i>Methanobrevibacter filiformis</i>	1		
<i>Methanobrevibacter gottschalkii</i>	1		
<i>Methanobrevibacter millerae</i>	1		
<i>Methanobrevibacter olleyae</i>	1		
<i>Methanobrevibacter oralis</i>	2		Einst.
<i>Methanobrevibacter ruminantium</i> (<i>Methanobacterium ruminantium</i>)	1		
<i>Methanobrevibacter smithii</i>	1		
<i>Methanobrevibacter woesei</i>	1		
<i>Methanobrevibacter wolinii</i>	1		
Methanocalculus			
<i>Methanocalculus chunghsingensis</i>	1		
<i>Methanocalculus halotolerans</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Methanocalculus natronophilus</i>	1		neu
<i>Methanocalculus pumilus</i>	1		
<i>Methanocalculus taiwanensis</i>	1		
Methanocaldococcus			
<i>Methanocaldococcus fervens</i> (<i>Methanococcus fervens</i>)	1		
<i>Methanocaldococcus indicus</i>	1		
<i>Methanocaldococcus infernus</i> (<i>Methanococcus infernus</i>)	1		
<i>Methanocaldococcus jannaschii</i> (<i>Methanococcus jannaschii</i>)	1		
<i>Methanocaldococcus villosus</i>	1		neu
<i>Methanocaldococcus vulcanius</i> (<i>Methanococcus vulcanius</i>)	1		
Methanocella			
<i>Methanocella arvoryzae</i>	1		neu
<i>Methanocella conradii</i>	1		neu
<i>Methanocella paludicola</i>	1		
Methanococcoides			
<i>Methanococcoides alaskense</i>	1		
<i>Methanococcoides burtonii</i>	1		
<i>Methanococcoides methylutens</i>	1		
<i>Methanococcoides vulcani</i>	1		neu
Methanococcus			
<i>Methanococcus aeolicus</i>	1		
<i>Methanococcus deltae</i> – synonym: <i>Methanococcus maripaludis</i>			
<i>Methanococcus fervens</i> → <i>Methanocaldococcus fervens</i>			
<i>Methanococcus frisius</i> → <i>Methanosarcina mazei</i>			
<i>Methanococcus halophilus</i> → <i>Methanohalophilus halophilus</i>			
<i>Methanococcus igneus</i> → <i>Methanotorris igneus</i>			
<i>Methanococcus infernus</i> → <i>Methanocaldococcus infernus</i>			
<i>Methanococcus jannaschii</i> → <i>Methanocaldococcus jannaschii</i>			
<i>Methanococcus maripaludis</i>	1		
<i>Methanococcus mazei</i> → <i>Methanosarcina mazei</i>			
<i>Methanococcus thermolithotrophicus</i> → <i>Methanothermococcus thermo- lithotrophicus</i>			
<i>Methanococcus vannielii</i>	1		
<i>Methanococcus voltae</i>	1		
<i>Methanococcus vulcanius</i> → <i>Methanocaldococcus vulcanius</i>			
Methanocorpusculum			
<i>Methanocorpusculum aggregans</i> (<i>Methanogenium aggregans</i>)	1		
<i>Methanocorpusculum bavaricum</i>	1		
<i>Methanocorpusculum labreanum</i>	1		
<i>Methanocorpusculum parvum</i>	1		
<i>Methanocorpusculum sinense</i>	1		
Methanoculleus			
<i>Methanoculleus bourgensis</i> (<i>Methanogenium bourgense</i>)	1		
<i>Methanoculleus chikugoensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Methanoculleus horonobensis</i>	1		neu
<i>Methanoculleus hydrogenitrophicus</i>	1		neu
<i>Methanoculleus marisnigri</i> (<i>Methanogenium marisnigri</i>)	1		
<i>Methanoculleus oldenburgensis</i> – synonym: <i>Methanoculleus bourgensis</i>			
<i>Methanoculleus olentangyi</i> – synonym: <i>Methanoculleus bourgensis</i>			
<i>Methanoculleus palmolei</i>	1		
<i>Methanoculleus receptaculi</i>	1		neu
<i>Methanoculleus submarinus</i>	1		
<i>Methanoculleus thermophilus</i> (<i>Methanogenium thermophilicum</i>)	1		
Methanofollis			
<i>Methanofollis aquaemaris</i>	1		
<i>Methanofollis ethanolicus</i>	1		neu
<i>Methanofollis formosanus</i>	1		
<i>Methanofollis liminatans</i> (<i>Methanogenium liminatans</i>)	1		
<i>Methanofollis tationis</i> (<i>Methanogenium tationis</i>)	1		
Methanogenium			
<i>Methanogenium aggregans</i> → <i>Methanocorpusculum aggregans</i>			
<i>Methanogenium bourgense</i> → <i>Methanoculleus bourgensis</i>			
<i>Methanogenium cariaci</i>	1		
<i>Methanogenium frigidum</i>	1		
<i>Methanogenium frittonii</i> – synonym: <i>Methanoculleus thermophilus</i>			
<i>Methanogenium liminatans</i> → <i>Methanofollis liminatans</i>			
<i>Methanogenium marinum</i>	1		
<i>Methanogenium marisnigri</i> → <i>Methanoculleus marisnigri</i>			
<i>Methanogenium olentangyi</i> → <i>Methanoculleus olentangyi</i>			
<i>Methanogenium organophilum</i>	1		
<i>Methanogenium tationis</i> → <i>Methanofollis tationis</i>			
<i>Methanogenium thermophilicum</i> → <i>Methanoculleus thermophilus</i>			
Methanohalobium			
<i>Methanohalobium evestigatum</i>	1		
Methanohalophilus			
<i>Methanohalophilus halophilus</i> (<i>Methanococcus halophilus</i>)	1		
<i>Methanohalophilus levihalophilus</i>	1		neu
<i>Methanohalophilus mahii</i>	1		
<i>Methanohalophilus oregonensis</i> → <i>Methanolobus oregonensis</i>			
<i>Methanohalophilus portucalensis</i>	1		
<i>Methanohalophilus zhilinae</i> → <i>Methanosalsum zhilinae</i>			
Methanolacinia			
<i>Methanolacinia paynteri</i> (<i>Methanomicrobium paynteri</i>)	1		
Methanolinea			
<i>Methanolinea tarda</i>	1		
Methanolobus			
<i>Methanolobus bombayensis</i>	1		
<i>Methanolobus oregonensis</i> (<i>Methanohalophilus oregonensis</i>)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Methanolobus profundus</i>	1		neu
<i>Methanolobus siciliae</i> → <i>Methanosarcina siciliae</i>	1		
<i>Methanolobus taylorii</i>	1		
<i>Methanolobus tindarius</i>	1		
<i>Methanolobus vulcani</i>	1		
<i>Methanolobus zinderi</i>	1		neu
Methanomassiliicoccus			
<i>Methanomassiliicoccus luminyensis</i>	1		neu
Methanomethylovorans			
<i>Methanomethylovorans hollandica</i>	1		
<i>Methanomethylovorans thermophila</i>	1		
<i>Methanomethylovorans uponensis</i>	1		neu
Methanomicrobium			
<i>Methanomicrobium mobile</i> (<i>Methanobacterium mobile</i>)	1		
<i>Methanomicrobium paynteri</i> → <i>Methanolacinia paynteri</i>			
Methanoplanus			
<i>Methanoplanus endosymbiosus</i>	1		
<i>Methanoplanus limicola</i>	1		
<i>Methanoplanus petrolearius</i>	1		
Methanopyrus			
<i>Methanopyrus kandleri</i>	1		
Methanoregula			
<i>Methanoregula boonei</i>	1		neu
<i>Methanoregula formicica</i>	1		neu
Methanosaeta			
<i>Methanosaeta concilii</i> (<i>Methanothrix concilii</i>)	1		
<i>Methanosaeta harundinacea</i>	1		
<i>Methanosaeta thermoacetophila</i> = <i>Methanosaeta thermophila</i> (<i>Methanothrix thermoacetophila</i> , <i>Methanothrix thermophila</i>)	1		Umb.
<i>Methanosaeta thermophila</i> (<i>Methanothrix thermoacetophila</i> , <i>Methanothrix thermophila</i>) = <i>Methanosaeta thermoacetophila</i>	1		Umb.
Methanosalsum			
<i>Methanosalsum zhilinae</i> (<i>Methanohalophilus zhilinae</i>)	1		
Methanosarcina			
<i>Methanosarcina acetivorans</i>	1		
<i>Methanosarcina baltica</i>	1		
<i>Methanosarcina barkeri</i>	1		
<i>Methanosarcina frisia</i> – synonym: <i>Methanosarcina mazei</i>			
<i>Methanosarcina horonobensis</i>	1		neu
<i>Methanosarcina lacustris</i>	1		
<i>Methanosarcina mazei</i> (<i>Methanococcus mazei</i>)	1		
<i>Methanosarcina methanica</i>	1		
<i>Methanosarcina semesiae</i>	1		
<i>Methanosarcina siciliae</i> (<i>Methanobolus siciliae</i>)	1		
<i>Methanosarcina soligelidi</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Methanosarcina thermophila</i>	1		
<i>Methanosarcina vacuolata</i>	1		
Methanosphaera			
<i>Methanosphaera cuniculi</i>	1		
<i>Methanosphaera stadtmanae</i>	1		
<i>Methanosphaerula palustris</i>	1		neu
Methanospirillum			
<i>Methanospirillum hungatei</i>	1		
<i>Methanospirillum lacunae</i>	1		neu
<i>Methanospirillum psychrodurum</i>	1		neu
<i>Methanospirillum stamsii</i>	1		neu
Methanothermobacter			
<i>Methanothermobacter crinale</i>	1		neu
<i>Methanothermobacter defluvii</i> (<i>Methanobacterium defluvii</i>)	1		
<i>Methanothermobacter marburgensis</i>	1		
<i>Methanothermobacter tenebrarum</i>	1		neu
<i>Methanothermobacter thermoautotrophicus</i> (<i>Methanobacterium thermoautotrophicum</i>)	1		
<i>Methanothermobacter thermoflexus</i> (<i>Methanobacterium thermoflexum</i>)	1		
<i>Methanothermobacter thermophilus</i> (<i>Methanobacterium thermophilum</i>)	1		
<i>Methanothermobacter wolfeii</i> (<i>Methanobacterium wolfeii</i>)	1		
Methanothermococcus			
<i>Methanothermococcus okinawensis</i>	1		
<i>Methanothermococcus thermolithotrophicus</i> (<i>Methanococcus thermolithotrophicus</i>)	1		
Methanothermus			
<i>Methanothermus fervidus</i>	1		
<i>Methanothermus sociabilis</i>	1		
Methanothrix → Methanosaeta			
<i>Methanothrix concilii</i> → <i>Methanosaeta concilii</i>			
<i>Methanothrix soehngenii</i> – synonym: <i>Methanosaeta concilii</i>			Umb.
<i>Methanothrix thermoacetophila</i> → <i>Methanosaeta thermophila</i>			Umb.
<i>Methanothrix thermophila</i> → <i>Methanosaeta thermophila</i>			Umb.
Methanotorris			
<i>Methanotorris formicicus</i>	1		
<i>Methanotorris igneus</i> (<i>Methanococcus igneus</i>)	1		
Methermicoccus			
<i>Methermicoccus shengliensis</i>	1		
Methylarcula			
<i>Methylarcula marina</i>	1		
<i>Methylarcula terricola</i>	1		
Methylibium			
<i>Methylibium aquaticum</i> → <i>Piscinibacter aquaticus</i>			Umb.
<i>Methylibium fulvum</i> → <i>Rhizobacter fulvus</i>			Umb.
<i>Methylibium petroleiphilum</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Methylibium subsaxonicum → Rivibacter subsaxonicus			Umb.
Methylobacillus			
Methylobacillus arboreus	1		neu
Methylobacillus flagellatum	1		
Methylobacillus glyco-genes	1		
Methylobacillus gramineus	1		neu
Methylobacillus pratensis	1		
Methylobacter			
Methylobacter agilis → Methylomicrobium agile			
Methylobacter albus → Methylomicrobium album			
Methylobacter luteus (Methylococcus luteus)	1		
Methylobacter marinus	1		
Methylobacter pelagicus → Methylomicrobium pelagicum			
Methylobacter psychrophilus	1		
Methylobacter tundripaludum	1		
Methylobacter whittenburyi (Methylococcus whittenburyi)	1		
Methylobacterium			
Methylobacterium adhaesivum	1		
Methylobacterium aerolatum	1		
Methylobacterium aminovorans	1		
Methylobacterium aquaticum	1		
Methylobacterium brachiatum	1		
Methylobacterium brachytheticii	1		neu
Methylobacterium cerastii	1		neu
Methylobacterium chloromethanicum	1		
Methylobacterium dankookense	1		neu
Methylobacterium dichloromethanicum	1		
Methylobacterium extorquens (Protomonas extorquens)	1		
Methylobacterium fujisawaense	1		
Methylobacterium gnaphalii	1		neu
Methylobacterium goesingense	1		neu
Methylobacterium gossipiicola	1		neu
Methylobacterium gregans	1		
Methylobacterium haplocladii	1		neu
Methylobacterium hispanicum	1		
Methylobacterium iners	1		
Methylobacterium isbiliense	1		
Methylobacterium jeotgali	1		
Methylobacterium komagatae	1		
Methylobacterium longum	1		neu
Methylobacterium lusitanum	1		
Methylobacterium marchantiae	1		neu
Methylobacterium mesophilicum (Pseudomonas mesophilyca)	1	+	
Methylobacterium nodulans	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Methylobacterium organophilum	1		
Methylobacterium oryzae	1		
Methylobacterium oxalidis	1		neu
Methylobacterium persicinum	1		
Methylobacterium phyllosphaerae	1		neu
Methylobacterium platani	1		
Methylobacterium populi	1		
Methylobacterium radiotolerans (Pseudomonas radiora)	1		
Methylobacterium rhodesianum	1		
Methylobacterium rhodinum (Pseudomonas rhodos)	1		
Methylobacterium salsuginis	1		
Methylobacterium soli	1		neu
Methylobacterium suomiense	1		
Methylobacterium tardum	1		
Methylobacterium tarhaniae	1		neu
Methylobacterium thiocyanatum	1		
Methylobacterium thuringiense	1		neu
Methylobacterium trifolii	1		neu
Methylobacterium variabile	1		
Methylobacterium zatmanii	1		
Methylocaldum			
Methylocaldum gracile	1		
Methylocaldum szegediense	1		
Methylocaldum tepidum	1		
Methylocapsa			
Methylocapsa acidiphila	1		
Methylocapsa aurea	1		neu
Methyloceanibacter			
Methyloceanibacter caenitepidi	1		neu
Methylocella			
Methylocella palustris	1		
Methylocella silvestris	1		
Methylocella tundrae	1		
Methylococcus			
Methylococcus bovis – synonym: Methylobacter luteus			
Methylococcus capsulatus	1		
Methylococcus chroococcus	1		
Methylococcus luteus → Methylobacter luteus			
Methylococcus mobilis	1		
Methylococcus thermophilus	1		
Methylococcus vinelandii – synonym: Methylobacter whittenburyi			
Methylococcus whittenburyi → Methylobacter whittenburyi			
Methylocystis			
Methylocystis bryophila	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Methylocystis echinoides	1		
Methylocystis heyeri	1		
Methylocystis hirsuta	1		
Methylocystis parva	1		
Methylocystis rosea	1		
Methyloferula			
Methyloferula stellata	1		neu
Methylogaea			
Methylogaea oryzae	1		neu
Methylohalobius			
Methylohalobius crimeensis	1		
Methylohalomonas			
Methylohalomonas lacus	1		
Methyloligella			
Methyloligella halotolerans	1		neu
Methyloligella solikamskensis	1		neu
Methylomarinovum			
Methylomarinovum caldicuralii	1		neu
Methylomarinum			
Methylomarinum vadi	1		neu
Methylomicrobium			
Methylomicrobium agile (Methylobacter agilis)	1		
Methylomicrobium album (Methylobacter albus)	1		
Methylomicrobium alcaliphilum	1		
Methylomicrobium buryatense	1		
Methylomicrobium japanense	1		
Methylomicrobium kenyense	1		
Methylomicrobium pelagicum (Methylomonas pelagica, Methylobacter pelagicus)	1		
Methylomonas			
Methylomonas aurantiaca	1		
Methylomonas fodinarum	1		
Methylomonas koyamae	1		neu
Methylomonas lenta	1		neu
Methylomonas methanica	1		
Methylomonas paludis	1		neu
Methylomonas pelagica → Methylomicrobium pelagicum			
Methylomonas scandinavica	1		
Methylostratum			
Methylostratum kenyense	1		
Methyloparacoccus			
Methyloparacoccus murrellii	1		neu
Methylophaga			
Methylophaga alcalica	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Methylophaga aminisulfidivorans	1		
Methylophaga frappieri	1		neu
Methylophaga lonarensis	1		neu
Methylophaga marina	1		
Methylophaga muralis	1		neu
Methylophaga nitratireducenticrescens	1		neu
Methylophaga sulfidovorans	1		
Methylophaga thalassica	1		
Methylophaga thiooxydans	1		neu
Methylophilus			
Methylophilus flavus	1		neu
Methylophilus glucosoxydans	1		neu
Methylophilus leisingeri	1		
Methylophilus luteus	1		neu
Methylophilus methylotrophus	1		
Methylophilus rhizosphaerae	1		neu
Methylopila			
Methylopila capsulata	1		
Methylopila helvetica	1		
Methylopila jiangsuensis	1		neu
Methylopila musalis	1		neu
Methylopila oligotropha	1		neu
Methylorhabdus			
Methylorhabdus multivorans	1		
Methylorosula			
Methylorosula polaris	1		neu
Methylosarcina			
Methylosarcina fibrata	1		
Methylosarcina lacus	1		
Methylosarcina quisquiliarum	1		
Methylosinus			
Methylosinus sporium	1		
Methylosinus trichosporium	1		
Methylosoma			
Methylosoma difficile	1		
Methylosphaera			
Methylosphaera hansonii	1		
Methylotenera			
Methylotenera mobilis	1		
Methylotenera versatilis	1		neu
Methylothermus			
Methylothermus subterraneus	1		neu
Methylothermus thermalis	1		
Methyloversatilis			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Methyloversatilis thermotolerans	1		neu
Methyloversatilis universalis	1		
Methylovirgula			
Methylovirgula ligni	1		neu
Methylovorus			
Methylovorus glucosotrophus	1		
Methylovorus mays	1		
Methylovorus menthalis	1		neu
Methylovulum			
Methylovulum miyakonense	1		neu
Micavibrio			
Micavibrio admirandus	1		
Microaerobacter			
Microaerobacter geothermalis	1		neu
Microbacterium			
Microbacterium aerolatum	1		
Microbacterium agarici	1		neu
Microbacterium amylolyticum	1		neu
Microbacterium aoyamense	1		
Microbacterium aquimaris	1		
Microbacterium arabinogalactanolyticum (Aureobacterium arabinogalactano- lyticum)	1		
Microbacterium arborescens	1		
Microbacterium arthrosphaerae	1		neu
Microbacterium aurantiacum	1		
Microbacterium aurum	1		
Microbacterium awajiense	1		neu
Microbacterium azadirachtae	1		neu
Microbacterium barkeri (Aureobacterium barkeri)	1		
Microbacterium binotii	1	+	neu
Microbacterium chocolatatum	1		
Microbacterium deminutum	1		
Microbacterium dextranolyticum	1		
Microbacterium esteraromaticum (Flavobacterium esteraromaticum, Aureo- bacterium esteraromaticum)	1		
Microbacterium flavescens (Arthrobacter flavescens, Aureobacterium fla- vescens)	1		
Microbacterium flavum	1		
Microbacterium fluvii	1		neu
Microbacterium foliorum	1		
Microbacterium ginsengisoli	1		
Microbacterium ginsengiterrae	1		neu
Microbacterium gubbeenense	1		
Microbacterium halophilum	1		
Microbacterium halotolerans	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Microbacterium hatanonis</i>	1		
<i>Microbacterium hominis</i>	1		
<i>Microbacterium humi</i>	1		neu
<i>Microbacterium hydrocarbonoxydans</i>	1		
<i>Microbacterium immunditiarum</i>	1		neu
<i>Microbacterium imperiale</i> (<i>Brevibacterium imperiale</i>)	1		
<i>Microbacterium indicum</i>	1		
<i>Microbacterium insulae</i>	1		neu
<i>Microbacterium invictum</i>	1		neu
<i>Microbacterium keratanolyticum</i> (<i>Aureobacterium keratanolyticum</i>)	1		
<i>Microbacterium ketosireducens</i>	1		
<i>Microbacterium kitamiense</i>	1		
<i>Microbacterium koreense</i>	1		
<i>Microbacterium kribbense</i>	1		neu
<i>Microbacterium lacticum</i>	1		
<i>Microbacterium lacus</i>	1		
<i>Microbacterium laevaniformans</i>	1		
<i>Microbacterium lemovicicum</i>	1		neu
<i>Microbacterium lindanitolerans</i>	1		neu
<i>Microbacterium liquefaciens</i> (<i>Aureobacterium liquefaciens</i>)	1		
<i>Microbacterium luteolum</i> (<i>Aureobacterium luteolum</i>)	1		
<i>Microbacterium luticocti</i>	1		
<i>Microbacterium marinilacus</i>	1		
<i>Microbacterium marinum</i>	1		neu
<i>Microbacterium maritypicum</i> (<i>Flavobacterium marinotypicum</i>)	1		
<i>Microbacterium mitrae</i>	1		neu
<i>Microbacterium murale</i>	1		neu
<i>Microbacterium natoriense</i>	1		
<i>Microbacterium neimengense</i>	1		neu
<i>Microbacterium oleivorans</i>	1		
<i>Microbacterium oryzae</i>	1		neu
<i>Microbacterium oxydans</i> (<i>Brevibacterium oxydans</i>)	1		
<i>Microbacterium paludicola</i>	1		
<i>Microbacterium paraoxydans</i>	1	+	
<i>Microbacterium phyllosphaerae</i>	1		
<i>Microbacterium profundum</i>	1		neu
<i>Microbacterium pseudoresistens</i>	1		neu
<i>Microbacterium pumilum</i>	1		
<i>Microbacterium pygmaeum</i>	1		neu
<i>Microbacterium radiodurans</i>	1		neu
<i>Microbacterium resistens</i> (<i>Aureobacterium resistens</i>)	2		
<i>Microbacterium saccharophilum</i>	1		neu
<i>Microbacterium saperdae</i> (<i>Brevibacterium saperdae</i> , <i>Curtobacterium saperdae</i> , <i>Aureobacterium saperdae</i>)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Microbacterium schleiferi</i> (<i>Aureobacterium schleiferi</i>)	1		
<i>Microbacterium sediminicola</i>	1		
<i>Microbacterium sediminis</i>	1		neu
<i>Microbacterium soli</i>	1		neu
<i>Microbacterium terrae</i> (<i>Aureobacterium terrae</i>)	1		
<i>Microbacterium terregens</i> (<i>Arthrobacter terregens</i> , <i>Aureobacterium terregens</i>)	1		
<i>Microbacterium terricola</i>	1		Korr.
<i>Microbacterium testaceum</i> (<i>Brevibacterium testaceum</i> , <i>Curtobacterium testaceum</i> , <i>Aureobacterium testaceum</i>)	1		
<i>Microbacterium thalassium</i>	1		
<i>Microbacterium trichothecenolyticum</i> (<i>Aureobacterium trichothecenolyticum</i>)	1		
<i>Microbacterium ulmi</i>	1		
<i>Microbacterium xylanilyticum</i>	1		
<i>Microbacterium yannicii</i>	1		neu
Microbispora			
<i>Microbispora aerata</i> → <i>Microbispora rosea</i> subsp. <i>aerata</i>			
<i>Microbispora amethystogenes</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>			
<i>Microbispora bispora</i> → <i>Thermobispora bispora</i>			
<i>Microbispora chromogenes</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>			
<i>Microbispora corallina</i>	1		
<i>Microbispora diastatica</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>			
<i>Microbispora echinospora</i> → <i>Actinomadura echinospora</i>			
<i>Microbispora hainanensis</i>	1		neu
<i>Microbispora indica</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>			
<i>Microbispora karnatakensis</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>			
<i>Microbispora mesophila</i> (<i>Thermomonospora mesophila</i>)	1		
<i>Microbispora parva</i> – synonym: <i>Microbispora rosea</i> subsp. <i>rosea</i>			
<i>Microbispora rosea</i> → <i>Microbispora rosea</i> subsp. <i>rosea</i>			
<i>Microbispora rosea</i> subsp. <i>aerata</i> (<i>Microbispora aerata</i>)	1		
<i>Microbispora rosea</i> subsp. <i>rosea</i> (<i>Microbispora rosea</i>)	1		
<i>Microbispora siamensis</i>	1		neu
<i>Microbispora thermodiastatica</i> – synonym: <i>Microbispora rosea</i> subsp. <i>aerata</i>			
<i>Microbispora thermorosea</i> – synonym: <i>Microbispora rosea</i> subsp. <i>aerata</i>			
<i>Microbispora viridis</i> → <i>Actinomadura rugatobispora</i>			
Microbulbifer			
<i>Microbulbifer agarilyticus</i>	1		
<i>Microbulbifer celer</i>	1		
<i>Microbulbifer chitinilyticus</i>	1		neu
<i>Microbulbifer donghaiensis</i>	1		neu
<i>Microbulbifer elongatus</i> (<i>Pseudomonas elongata</i>)	1		
<i>Microbulbifer epialgicus</i>	1		neu
<i>Microbulbifer gwangyangensis</i>	1		neu
<i>Microbulbifer halophilus</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Microbulbifer hydrolyticus</i>	1		
<i>Microbulbifer mangrovi</i>	1		neu
<i>Microbulbifer marinus</i>	1		neu
<i>Microbulbifer maritimus</i>	1		
<i>Microbulbifer okinawensis</i>	1		neu
<i>Microbulbifer pacificus</i>	1		neu
<i>Microbulbifer salipaludis</i>	1		
<i>Microbulbifer taiwanensis</i>	1		neu
<i>Microbulbifer thermotolerans</i>	1		
<i>Microbulbifer variabilis</i>	1		neu
<i>Microbulbifer yueqingensis</i>	1		neu
Microcella			
<i>Microcella alkaliphila</i>	1		
<i>Microcella putealis</i>	1		
Micrococcus			
<i>Micrococcus agilis</i> → <i>Arthrobacter agilis</i>			
<i>Micrococcus antarcticus</i>	1		
<i>Micrococcus cohnii</i>	1		neu
<i>Micrococcus endophyticus</i>	1		neu
<i>Micrococcus flavus</i>	1		
<i>Micrococcus halobius</i> → <i>Nesterenkonia halobia</i>			
<i>Micrococcus kristinae</i> → <i>Kocuria kristinae</i>			
<i>Micrococcus lactis</i>	1		neu
<i>Micrococcus luteus</i>	1		
<i>Micrococcus lylae</i>	1		
<i>Micrococcus nishinomiyaensis</i> → <i>Dermacoccus nishinomiyaensis</i>			
<i>Micrococcus roseus</i> → <i>Kocuria rosea</i>			
<i>Micrococcus sedentarius</i> → <i>Kytococcus sedentarius</i>			
<i>Micrococcus terreus</i>	1		neu
<i>Micrococcus varians</i> → <i>Kocuria varians</i>			
<i>Micrococcus yunnanensis</i>	1		neu
Microcyclus → Ancylobacter			
<i>Microcyclus aquaticus</i> → <i>Ancylobacter aquaticus</i>			
Microellobosporia			
<i>Microellobosporia cinerea</i> → <i>Streptomyces cinereus</i>			
<i>Microellobosporia flavea</i> → <i>Streptomyces flaveus</i>			
<i>Microellobosporia grisea</i> – synonym: <i>Streptomyces pseudoechinosporus</i>			
<i>Microellobosporia violacea</i> – synonym: <i>Streptomyces yerevanensis</i>			
Microlunatus			
<i>Microlunatus aurantiacus</i>	1		neu
<i>Microlunatus ginsengisoli</i>	1		
<i>Microlunatus panaciterrae</i>	1		neu
<i>Microlunatus parietis</i>	1		neu
<i>Microlunatus phosphovorius</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Microlunatus soli</i>	1		neu
Micromonas			
<i>Micromonas micros</i> (<i>Peptostreptococcus micros</i>) → <i>Parvimonas micra</i>			
Micromonospora			
<i>Micromonospora aurantiaca</i>	1		
<i>Micromonospora auratinigra</i>	1		
<i>Micromonospora avicenniae</i>	1		neu
<i>Micromonospora brunnea</i> – synonym: <i>Micromonospora purpureochromogenes</i>			
<i>Micromonospora carbonacea</i>	1		
<i>Micromonospora carbonacea</i> subsp. <i>aurantiaca</i> → <i>Micromonospora carbonacea</i>			
<i>Micromonospora carbonacea</i> subsp. <i>carbonacea</i> → <i>Micromonospora carbonacea</i>			
<i>Micromonospora chaiyaphumensis</i>	1		
<i>Micromonospora chalcea</i>	1		
<i>Micromonospora chersina</i>	1		
<i>Micromonospora chokoriensis</i>	1		
<i>Micromonospora citrea</i>	1		
<i>Micromonospora coerulea</i>	1		
<i>Micromonospora coriariae</i>	1		
<i>Micromonospora coxensis</i>	1		
<i>Micromonospora cremea</i>	1		neu
<i>Micromonospora eburnea</i>	1		
<i>Micromonospora echinaurantiaca</i>	1		
<i>Micromonospora echinofusca</i>	1		
<i>Micromonospora echinospora</i> (<i>Micromonospora echinospora</i> subsp. <i>echinospora</i> , <i>Micromonospora echinospora</i> subsp. <i>ferruginea</i>)	1		
<i>Micromonospora echinospora</i> subsp. <i>echinospora</i> → <i>Micromonospora echinospora</i>			
<i>Micromonospora echinospora</i> subsp. <i>ferruginea</i> → <i>Micromonospora echinospora</i>			
<i>Micromonospora echinospora</i> subsp. <i>pallida</i> → <i>Micromonospora pallida</i>			
<i>Micromonospora endolithica</i>	1		
<i>Micromonospora equina</i>	1		neu
<i>Micromonospora fulviviridis</i>	1		
<i>Micromonospora gallica</i>	1		
<i>Micromonospora haikouensis</i>	1		neu
<i>Micromonospora halophytica</i> (<i>Micromonospora halophytica</i> subsp. <i>halophytica</i>)	1		
<i>Micromonospora halophytica</i> subsp. <i>halophytica</i> → <i>Micromonospora halophytica</i>			
<i>Micromonospora halophytica</i> subsp. <i>nigra</i> → <i>Micromonospora nigra</i>			
<i>Micromonospora halotolerans</i>	1		neu
<i>Micromonospora humi</i>	1		neu
<i>Micromonospora inositola</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Micromonospora inyonensis	1		
Micromonospora kangleipakensis	1		neu
Micromonospora krabiensis	1		neu
Micromonospora lupini	1		
Micromonospora marina	1		neu
Micromonospora maritima	1		neu
Micromonospora matsumotoense (Catellatospora matsumotoense)	1		
Micromonospora mirobrigensis	1		
Micromonospora narathiwatensis	1		neu
Micromonospora nigra (Micromonospora halophytica subsp. nigra)	1		
Micromonospora olivasterospora	1		
Micromonospora pallida (Micromonospora echinospora subsp. pallida)	1		
Micromonospora pattaloongensis	1		
Micromonospora peucetia	1		
Micromonospora pisi	1		neu
Micromonospora polyrhachis	1		neu
Micromonospora purpurea – synonym: Micromonospora echinospora			
Micromonospora purpureochromogenes	1		
Micromonospora rhizosphaerae	1		neu
Micromonospora rhodorangea – synonym: Micromonospora echinospora			
Micromonospora rifamycinica	1		
Micromonospora rosaria	1		
Micromonospora saelicesensis	1		
Micromonospora sagamiensis	1		
Micromonospora schwarzwaldensis	1		neu
Micromonospora sediminicola	1		neu
Micromonospora siamensis	1		
Micromonospora sonneratae	1		neu
Micromonospora tulbaghiaae	1		neu
Micromonospora viridifaciens	1		
Micromonospora wenchangensis	1		neu
Micromonospora yangpuensis	1		neu
Micromonospora zamorensis	1		neu
Micropolyspora			
Micropolyspora angiospora → Nonomuraea angiospora			
Micropolyspora brevicatena → Nocardia brevicatena			
Micropolyspora faeni – synonym: Faenia rectivirgula → Saccharopolyspora rectivirgula			
Micropolyspora internatus	1		
Micropolyspora rectivirgula → Saccharopolyspora rectivirgula			
Micropruina			
Micropruina glycogenica	1		
Microscilla			
Microscilla marina	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Microsphaera → Nakamurella			
Microsphaera multipartita → Nakamurella multipartita			
Microterricola			
Microterricola viridarii	1		
Microtetraspora			
Microtetraspora africana → Nonomureaea africana			
Microtetraspora angiospora → Nonomureaea angiospora			
Microtetraspora fastidiosa → Nonomureaea fastidiosa			
Microtetraspora ferruginea → Nonomureaea ferruginea			
Microtetraspora flexuosa → Nonomureaea flexuosa			
Microtetraspora fusca	1		
Microtetraspora glauca	1		
Microtetraspora helvata → Nonomureaea helvata			
Microtetraspora malaysiensis	1		
Microtetraspora niveoalba	1		
Microtetraspora polychroma → Nonomureaea polychroma			
Microtetraspora pusilla → Nonomureaea pusilla			
Microtetraspora recticatena → Nonomureaea recticatena			
Microtetraspora roseola → Nonomureaea roseola			
Microtetraspora roseoviolacea → Nonomureaea roseoviolacea subsp. roseoviolacea			
Microtetraspora rubra → Nonomureaea rubra			
Microtetraspora salmonea → Nonomureaea salmonea			
Microtetraspora spiralis → Nonomureaea spiralis			
Microtetraspora turkmeniaca → Nonomureaea turkmeniaca			
Microtetraspora tyrrhenii	1		
Microtetraspora viridis → Actinomadura viridis			
Microvirga			
Microvirga aerilata	1		neu
Microvirga aerophila	1		neu
Microvirga flocculans (Balneimonas flocculans, Balneomonas flocculans)	1		Umb.
Microvirga guangxiensis	1		neu
Microvirga lotononidis	1		neu
Microvirga lupini	1		neu
Microvirga subterranea	1		
Microvirga vignae	1		neu
Microvirga zambiensis	1		neu
Microvirgula			
Microvirgula aerodenitrificans	1		
Millisia			
Millisia brevis	1		
Miniimonas			
Miniimonas arenae	1		neu
Mitsuaria			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Mitsuaria chitosanitabida	1		
Mitsuokella			
Mitsuokella dentalis → Prevotella dentalis			
Mitsuokella jalaludinii	1		
Mitsuokella multacida (Bacteroides multiacidus)	2		
Mobilicoccus			
Mobilicoccus pelagius	1		neu
Mobiluncus			
Mobiluncus curtisii subsp. curtisii	2		
Mobiluncus curtisii subsp. holmesii	2		
Mobiluncus mulieris	2		
Modestobacter			
Modestobacter marinus	1		neu
Modestobacter multiseptatus	1		
Modestobacter roseus	1		neu
Modestobacter versicolor	1		
Modicisalibacter			
Modicisalibacter tunisiensis	1		
Moellerella			
Moellerella wisconsensis	2		
Mogibacterium			
Mogibacterium diversum	1	+	
Mogibacterium neglectum	2		
Mogibacterium pumilum	2		
Mogibacterium timidum (Eubacterium timidum)	2		
Mogibacterium vescum	2		
Moheibacter			
Moheibacter sediminis	1		neu
Mongoliicoccus			
Mongoliicoccus alkaliphilus	1		neu
Mongoliicoccus roseus	1		neu
Mongoliitalea			
Mongoliitalea lutea	1		neu
Mooreia			
Mooreia alkaloidigena	1		neu
Moorella			
Moorella glycerini	1		
Moorella humiferrea	1		neu
Moorella mulderi	1		
Moorella stamsii	1		neu
Moorella thermoacetica (Clostridium thermoaceticum)	1		
Moorella thermoautotrophica (Clostridium thermoautotrophicum)	1		
Moraxella			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Moraxella (Subgenus Branhamella) catarrhalis	2	ht	
Moraxella (Subgenus Branhamella) caviae = Neisseria caviae	1		
Moraxella (Subgenus Branhamella) cuniculi (Neisseria cuniculi)	1		
Moraxella (Subgenus Branhamella) ovis = Neisseria ovis	2	t	
Moraxella (Subgenus Moraxella) atlantae	2		
Moraxella (Subgenus Moraxella) bovis	2	ht	
Moraxella (Subgenus Moraxella) lacunata	2		
Moraxella (Subgenus Moraxella) nonliquefaciens	2		
Moraxella (Subgenus Moraxella) osloensis	2	ht	
Moraxella (Subgenus Moraxella) phenylpyruvica → Psychrobacter phenylpyruvicus			
Moraxella anatipestifer → Riemerella anatipestifer			
Moraxella boevrei	1		
Moraxella bovoculi	2	t	
Moraxella canis	1	+	
Moraxella caprae	1		
Moraxella equi	2	t	
Moraxella lincolnii	1	+	
Moraxella oblonga	1		
Moraxella pluranimalium	2	t	neu
Moraxella porci	2	t	neu
Moraxella saccharolytica	2		
Moraxella urethralis → Oligella urethralis			
Morganella			
Morganella morganii subsp. morganii = Proteus morganii	2	ht	
Morganella morganii subsp. sibonii	2		
Morganella psychrotolerans	1	T	
Moritella			
Moritella abyssi	1		
Moritella dasanensis	1		
Moritella japonica	1		
Moritella marina (Vibrio marinus)	1		
Moritella profunda	1		
Moritella viscosa (Vibrio viscosus)	1	t2	
Moritella yayanosii	1		
Morococcus			
Morococcus cerebrosus	2		
Moryella			
Moryella indoligenes	2		
Motilibacter			
Motilibacter peucedani	1		neu
Motilibacter rhizosphaerae	1		neu
Mucilaginibacter			
Mucilaginibacter angelicae	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mucilaginibacter auburnensis</i>	1		neu
<i>Mucilaginibacter boryungensis</i>	1		neu
<i>Mucilaginibacter calamiciampi</i>	1		neu
<i>Mucilaginibacter composti</i>	1		neu
<i>Mucilaginibacter daejeonensis</i>	1		neu
<i>Mucilaginibacter defluvii</i>	1		neu
<i>Mucilaginibacter dorajii</i>	1		neu
<i>Mucilaginibacter flavus</i>	1		neu
<i>Mucilaginibacter frigoritolerans</i>	1		neu
<i>Mucilaginibacter gossypii</i>	1		neu
<i>Mucilaginibacter gossypiiicola</i>	1		neu
<i>Mucilaginibacter gracilis</i>	1		
<i>Mucilaginibacter gynuensis</i>	1		neu
<i>Mucilaginibacter herbaticus</i>	1		neu
<i>Mucilaginibacter jinjuensis</i>	1		neu
<i>Mucilaginibacter kameinonensis</i>	1		neu
<i>Mucilaginibacter lappiensis</i>	1		neu
<i>Mucilaginibacter litoreus</i>	1		neu
<i>Mucilaginibacter lutimaris</i>	1		neu
<i>Mucilaginibacter mallensis</i>	1		neu
<i>Mucilaginibacter myungsuensis</i>	1		neu
<i>Mucilaginibacter oryzae</i>	1		neu
<i>Mucilaginibacter paludis</i>	1		
<i>Mucilaginibacter polysacchareus</i>	1		neu
<i>Mucilaginibacter polytrichastri</i>	1		neu
<i>Mucilaginibacter rigui</i>	1		neu
<i>Mucilaginibacter sabulilitoris</i>	1		neu
<i>Mucilaginibacter soli</i>	1		neu
<i>Mucilaginibacter soyangensis</i>	1		neu
<i>Mucilaginibacter ximonensis</i>	1		neu
Mucispirillum			
Mumia			
<i>Mumia flava</i>	1		neu
Murdochiella			
<i>Murdochiella asaccharolytica</i>	1	+	neu
Muricauda			
<i>Muricauda antarctica</i>	1		neu
<i>Muricauda aquimarina</i>	1		
<i>Muricauda flavescens</i>	1		
<i>Muricauda lutaonensis</i>	1		neu
<i>Muricauda lutimaris</i>	1		
<i>Muricauda olearia</i>	1		neu
<i>Muricauda ruestringensis</i>	1		
<i>Muricauda taeonensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Muricauda zhangzhouensis	1		neu
Muricoccus → Roseomonas			
Muricoccus roseus → Roseomonas rosea			Umb.
Muriicola			
Muriicola jejuensis	1		neu
Murinocardiopsis			
Murinocardiopsis flavida	1		neu
Myceligerans			
Myceligerans crystallogenes	1		
Myceligerans halotolerans	1		neu
Myceligerans xiligouense	1		
Mycetocola			
Mycetocola lacteus	1		
Mycetocola manganoxydans	1		neu
Mycetocola miduensis	1		neu
Mycetocola reblochoni	1		neu
Mycetocola saprophilus	1		
Mycetocola tolaasinivorans	1		
Mycetocola zhadangensis	1		neu
Mycobacterium			
Mycobacterium abscessus (Mycobacterium chelonae subsp. abscessus) → Mycobacterium abscessus subsp. abscessus			Umb.
Mycobacterium abscessus subsp. abscessus (Mycobacterium abscessus, Mycobacterium chelonae subsp. abscessus)	2	ht	Umb.
Mycobacterium abscessus subsp. bolletii (Mycobacterium bolletii)	2	ht	Umb.
Mycobacterium africanum	3	V, Z	
Mycobacterium agri	1		
Mycobacterium aichiense	1		
Mycobacterium algericum	1	t+	neu
Mycobacterium alvei	1		
Mycobacterium arabiense	1		neu
Mycobacterium aromaticivorans	1		neu
Mycobacterium arosiense	2		neu
Mycobacterium arupense	2		
Mycobacterium asiaticum	2	ht	
Mycobacterium aubagnense	2		
Mycobacterium aurum	1		
Mycobacterium austroafricanum	1		
Mycobacterium avium → Mycobacterium avium subsp. avium			
Mycobacterium avium subsp. avium (Mycobacterium avium)	2	ht	
Mycobacterium avium subsp. paratuberculosis (Mycobacterium paratubercu- losis)	2	ht	
Mycobacterium avium subsp. silvaticum	2	ht	
Mycobacterium bacteremicum	2		neu
Mycobacterium boenickei	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mycobacterium bohemicum</i>	1	ht+	
<i>Mycobacterium bolletii</i> → <i>Mycobacterium abscessus</i> subsp. <i>bolletii</i>			Umb.
<i>Mycobacterium botniense</i>	1		
<i>Mycobacterium bouchedurhonense</i>	1	+	neu
<i>Mycobacterium bourgelatii</i>	1	t+	neu
<i>Mycobacterium bovis</i>	3	V, Z	
<i>Mycobacterium branderi</i>	2		
<i>Mycobacterium brisbanense</i>	2		
<i>Mycobacterium brumae</i>	1		
<i>Mycobacterium canariasense</i>	2		
<i>Mycobacterium caprae</i> (<i>Mycobacterium tuberculosis</i> subsp. <i>caprae</i>)	3	Z	
<i>Mycobacterium celatum</i>	2	ht	
<i>Mycobacterium chelonae</i> (<i>Mycobacterium chelonae</i> subsp. <i>chelonae</i>)	2	ht	
<i>Mycobacterium chelonae</i> subsp. <i>abscessus</i> → <i>Mycobacterium abscessus</i>			
<i>Mycobacterium chelonae</i> subsp. <i>chelonae</i> → <i>Mycobacterium chelonae</i>			
<i>Mycobacterium chimaera</i>	2		
<i>Mycobacterium chitae</i>	1		
<i>Mycobacterium chlorophenicum</i> (<i>Rhodococcus chlorophenicus</i>)	1		
<i>Mycobacterium chubuense</i>	1		
<i>Mycobacterium colombiense</i>	2		
<i>Mycobacterium conceptionense</i>	1	+	
<i>Mycobacterium confluentis</i>	1		
<i>Mycobacterium conspicuum</i>	2		
<i>Mycobacterium cookii</i>	1		
<i>Mycobacterium cosmeticum</i>	1	+	
<i>Mycobacterium crocinum</i>	1		neu
<i>Mycobacterium diernhoferi</i>	1		
<i>Mycobacterium doricum</i>	1	+	
<i>Mycobacterium duvalii</i>	1	+	
<i>Mycobacterium elephantis</i>	2	ht	
<i>Mycobacterium europaeum</i>	1	+	neu
<i>Mycobacterium fallax</i>	1		
<i>Mycobacterium farcinogenes</i>	2	t	
<i>Mycobacterium flavescens</i>	2	ht	
<i>Mycobacterium florentinum</i>	2		
<i>Mycobacterium fluoranthenvivorans</i>	1		
<i>Mycobacterium fortuitum</i> subsp. <i>acetamidolyticum</i>	2		
<i>Mycobacterium fortuitum</i> subsp. <i>fortuitum</i>	2	ht	
<i>Mycobacterium fragae</i>	1	+	neu
<i>Mycobacterium frederiksbergense</i>	1		
<i>Mycobacterium gadium</i>	1	+	
<i>Mycobacterium gastris</i>	2		
<i>Mycobacterium genavense</i>	2	ht	
<i>Mycobacterium gilvum</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mycobacterium goodii</i>	2	ht	
<i>Mycobacterium gordonae</i>	1	ht+	
<i>Mycobacterium haemophilum</i>	2	ht	
<i>Mycobacterium hassiacum</i>	1		
<i>Mycobacterium heckeshornense</i>	2		
<i>Mycobacterium heidelbergense</i>	2		
<i>Mycobacterium heraklionense</i>	1	+	neu
<i>Mycobacterium hiberniae</i>	1		
<i>Mycobacterium hodleri</i>	1		
<i>Mycobacterium holsaticum</i>	1	+	
<i>Mycobacterium houstonense</i>	2		
<i>Mycobacterium immunogenum</i>	2		
<i>Mycobacterium insubricum</i>	1	+	neu
<i>Mycobacterium interjectum</i>	2		
<i>Mycobacterium intermedium</i>	2		
<i>Mycobacterium intracellulare</i>	2	ht	
<i>Mycobacterium iranicum</i>	1	+	neu
<i>Mycobacterium kansasii</i>	2	ht	
<i>Mycobacterium komossense</i>	1		
<i>Mycobacterium koreense</i>	1	+	neu
<i>Mycobacterium kubicae</i>	2		
<i>Mycobacterium kumamotoense</i>	1	+	
<i>Mycobacterium kyorinense</i>	2		neu
<i>Mycobacterium lacus</i>	1	+	
<i>Mycobacterium lentiflavum</i>	2		
<i>Mycobacterium leprae</i>	3	ht	
<i>Mycobacterium lepraemurium</i>	2	t	
<i>Mycobacterium litorale</i>	1		neu
<i>Mycobacterium llutzerense</i>	1		neu
<i>Mycobacterium longobardum</i>	1	+	neu
<i>Mycobacterium madagascariense</i>	1		
<i>Mycobacterium mageritense</i>	2	ht	Bem.
<i>Mycobacterium malmoense</i>	2	ht	
<i>Mycobacterium mantenii</i>	2		neu
<i>Mycobacterium marinum</i>	2	Z	
<i>Mycobacterium marseillense</i>	2		neu
<i>Mycobacterium massiliense</i> – synonym: <i>Mycobacterium bolletii</i> → <i>Mycobacterium abscessus</i> subsp. <i>bolletii</i>			Umb.
<i>Mycobacterium microti</i>	3(**)	Z	
<i>Mycobacterium minnesotense</i>	1		neu
<i>Mycobacterium monacense</i>	2		
<i>Mycobacterium montefiorensis</i>	1	t2	
<i>Mycobacterium moriokaense</i>	1	+	
<i>Mycobacterium mucogenicum</i>	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mycobacterium murale</i>	1		
<i>Mycobacterium nebraskense</i>	1	+	
<i>Mycobacterium neoaurum</i>	2		Einst.
<i>Mycobacterium neworleansense</i>	2		
<i>Mycobacterium nonchromogenicum</i>	2	ht	
<i>Mycobacterium noviomagense</i>	1	+	neu
<i>Mycobacterium novocastrense</i>	2		
<i>Mycobacterium obuense</i>	1	+	
<i>Mycobacterium pallens</i>	1		neu
<i>Mycobacterium palustre</i>	2	ht	
<i>Mycobacterium paraffinicum</i>	1	ht+	neu
<i>Mycobacterium parafortuitum</i>	1		
<i>Mycobacterium paragordoniae</i>	1		neu
<i>Mycobacterium parakoreense</i>	1	+	neu
<i>Mycobacterium parascrofulaceum</i>	2		
<i>Mycobacterium paraseoulense</i>	1	+	neu
<i>Mycobacterium paratuberculosis</i> → <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i>			
<i>Mycobacterium parmense</i>	1	+	
<i>Mycobacterium peregrinum</i>	2	ht	
<i>Mycobacterium phlei</i>	1		
<i>Mycobacterium phocaicum</i>	2		
<i>Mycobacterium pinnipedii</i>	3	Z	
<i>Mycobacterium porcinum</i>	2	ht	
<i>Mycobacterium poriferae</i>	1		
<i>Mycobacterium pseudoshottsii</i>	1	t2	
<i>Mycobacterium psychrotolerans</i>	1		
<i>Mycobacterium pulveris</i>	1		
<i>Mycobacterium pyrenivorans</i>	1		
<i>Mycobacterium rhodesiae</i>	1	+	
<i>Mycobacterium riyadhense</i>	1	+	neu
<i>Mycobacterium rufum</i>	1		neu
<i>Mycobacterium rutilum</i>	1		neu
<i>Mycobacterium salmoniphilum</i>	1	t2	
<i>Mycobacterium saskatchewanense</i>	2		
<i>Mycobacterium scrofulaceum</i>	2	ht	
<i>Mycobacterium sediminis</i>	1		neu
<i>Mycobacterium senegalense</i>	2	t	
<i>Mycobacterium senuense</i>	1	+	
<i>Mycobacterium seoulense</i>	1	+	
<i>Mycobacterium septicum</i>	2		
<i>Mycobacterium setense</i>	2		
<i>Mycobacterium sherrisii</i>	2		neu
<i>Mycobacterium shimoidei</i>	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mycobacterium shinjukuense</i>	2		neu
<i>Mycobacterium shottsii</i>	1	t2	
<i>Mycobacterium simiae</i>	2	ht	
<i>Mycobacterium smegmatis</i>	2	ht	
<i>Mycobacterium sphagni</i>	1		
<i>Mycobacterium stomatepieae</i>	1	t2	neu
<i>Mycobacterium szulgai</i>	2	ht	
<i>Mycobacterium terrae</i>	1	ht+	
<i>Mycobacterium thermoresistibile</i>	1	ht+	
<i>Mycobacterium timonense</i>	2		neu
<i>Mycobacterium tokaiense</i>	1		
<i>Mycobacterium triplex</i>	2		
<i>Mycobacterium triviale</i>	1	+	
<i>Mycobacterium tuberculosis</i> (<i>Mycobacterium tuberculosis</i> subsp. <i>tuberculosis</i>)	3	V, Z	
<i>Mycobacterium tuberculosis</i> subsp. <i>caprae</i> → <i>Mycobacterium caprae</i>			
<i>Mycobacterium tuberculosis</i> subsp. <i>tuberculosis</i> → <i>Mycobacterium tuberculosis</i>			
<i>Mycobacterium tusciae</i>	1		
<i>Mycobacterium ulcerans</i>	3(**)		
<i>Mycobacterium vaccae</i>	2	ht	
<i>Mycobacterium vanbaalenii</i>	1		
<i>Mycobacterium vulneris</i>	2		neu
<i>Mycobacterium wolinskyi</i>	2		
<i>Mycobacterium xenopi</i>	2	ht	
<i>Mycobacterium yongonense</i>	1	+	neu
Mycoplana			
<i>Mycoplana bullata</i> → <i>Brevundimonas bullata</i>			Umb.
<i>Mycoplana dimorpha</i>	1		
<i>Mycoplana ramosa</i>	1		
<i>Mycoplana segnis</i> → <i>Caulobacter segnis</i>			
Mycoplasma			
<i>Mycoplasma adleri</i>	2	t	
<i>Mycoplasma agalactiae</i>	2	t3	
<i>Mycoplasma agassizii</i>	2	t	
<i>Mycoplasma alkalescens</i>	2	t	
<i>Mycoplasma alligatoris</i>	2	t	
<i>Mycoplasma alvi</i>	1		
<i>Mycoplasma amphoriforme</i>	1	+	
<i>Mycoplasma anatis</i>	2	t	
<i>Mycoplasma anseris</i>	1		
<i>Mycoplasma arginini</i>	2	t	
<i>Mycoplasma arthritidis</i>	2	t	
<i>Mycoplasma auris</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mycoplasma bovigenitalium</i>	2	t	
<i>Mycoplasma bovirhinis</i>	2	t	
<i>Mycoplasma bovis</i>	2	t	
<i>Mycoplasma bovoculi</i>	2	t	
<i>Mycoplasma buccale</i>	1	+	
<i>Mycoplasma buteonis</i>	2	t	
<i>Mycoplasma californicum</i>	2	t	
<i>Mycoplasma canadense</i>	2	t	
<i>Mycoplasma canis</i>	2	t	
<i>Mycoplasma capricolum</i> subsp. <i>capricolum</i>	2	t	
<i>Mycoplasma capricolum</i> subsp. <i>capripneumoniae</i>	2	t	
<i>Mycoplasma caviae</i>	2		
<i>Mycoplasma cavipharyngis</i>	1		
<i>Mycoplasma citelli</i>	1		
<i>Mycoplasma cloacale</i>	1		
<i>Mycoplasma collis</i>	2	t	
<i>Mycoplasma columbinasale</i>	2	t	
<i>Mycoplasma columbinum</i>	1		
<i>Mycoplasma columborale</i>	1		
<i>Mycoplasma conjunctivae</i>	2	t	
<i>Mycoplasma corogypsi</i>	2	t	
<i>Mycoplasma cottewii</i>	1		
<i>Mycoplasma cricetuli</i>	1		
<i>Mycoplasma crocodyli</i>	2	t	
<i>Mycoplasma cynos</i>	2	t	
<i>Mycoplasma dispar</i>	2	t	
<i>Mycoplasma edwardii</i>	2	t	
<i>Mycoplasma elephantis</i>	2	t	
<i>Mycoplasma ellychniae</i> → <i>Entomoplasma ellychniae</i>			
<i>Mycoplasma equigenitalium</i>	2	t	
<i>Mycoplasma equirhinis</i>	2	t	
<i>Mycoplasma falconis</i>	2	t	
<i>Mycoplasma fastidiosum</i>	1		
<i>Mycoplasma faucium</i>	1		
<i>Mycoplasma felifaucium</i>	1		
<i>Mycoplasma feliminutum</i>	1		
<i>Mycoplasma felis</i>	2	Z	
<i>Mycoplasma fermentans</i>	2		
<i>Mycoplasma flocculare</i>	2	t	
<i>Mycoplasma gallinaceum</i>	2	t	
<i>Mycoplasma gallinarum</i>	2	t	
<i>Mycoplasma gallisepticum</i>	2	t	
<i>Mycoplasma gallopavonis</i>	2	t	
<i>Mycoplasma gateae</i>	2	t	

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mycoplasma genitalium</i>	2		
<i>Mycoplasma glycyphilum</i>	2	t	
<i>Mycoplasma gypis</i>	2	t	
<i>Mycoplasma haemofelis</i> (<i>Haemobartonella felis</i>)	2	t	
<i>Mycoplasma haemomuris</i> (<i>Haemobartonella muris</i>)	2	t	
<i>Mycoplasma hominis</i>	2	ht	
<i>Mycoplasma hyopharyngis</i>	1		
<i>Mycoplasma hyopneumoniae</i>	2	t	
<i>Mycoplasma hyorhinis</i>	2	t	
<i>Mycoplasma hyosynoviae</i>	2	t	
<i>Mycoplasma iguanae</i>	2	t	
<i>Mycoplasma imitans</i>	2	t	
<i>Mycoplasma indiense</i>	1		
<i>Mycoplasma iners</i>	2	t	
<i>Mycoplasma iowae</i>	2	t	
<i>Mycoplasma lactucae</i> → <i>Mesoplasma lactucae</i>			
<i>Mycoplasma lagogenitalium</i>	1		
<i>Mycoplasma leachii</i>	2	t3	neu
<i>Mycoplasma leonicaptivi</i>	1		
<i>Mycoplasma leopharyngis</i>	1		
<i>Mycoplasma lipofaciens</i>	2	t	
<i>Mycoplasma lipophilum</i>	1	+	
<i>Mycoplasma lucivorax</i> → <i>Entomoplasma lucivorax</i>			
<i>Mycoplasma luminosum</i> → <i>Entomoplasma luminosum</i>			
<i>Mycoplasma maculosum</i>	2	t	
<i>Mycoplasma melaleucae</i> → <i>Entomoplasma melaleucae</i>			
<i>Mycoplasma meleagridis</i>	2	t	
<i>Mycoplasma microti</i>	2	t	
<i>Mycoplasma mirum</i>	1		
<i>Mycoplasma moatsii</i>	1		
<i>Mycoplasma mobile</i>	2	t	
<i>Mycoplasma molare</i>	1		
<i>Mycoplasma mucosicanis</i>	1		neu
<i>Mycoplasma muris</i>	1		
<i>Mycoplasma mustelae</i>	1		
<i>Mycoplasma mycoides</i> subsp. <i>capri</i>	2	t3	
<i>Mycoplasma mycoides</i> subsp. <i>mycoides</i>	2	t3	
<i>Mycoplasma neophronis</i>	1	t+	neu
<i>Mycoplasma neurolyticum</i>	2	t	
<i>Mycoplasma opalescens</i>	1		
<i>Mycoplasma orale</i>	1	+	
<i>Mycoplasma ovipneumoniae</i>	2	t	
<i>Mycoplasma ovis</i> (<i>Eperythrozoon ovis</i>)	2	t	
<i>Mycoplasma oxoniensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Mycoplasma penetrans</i>	2		
<i>Mycoplasma phocacerebrale</i>	2	t	
<i>Mycoplasma phocae</i> (phocidae)	2	t	Umb.
<i>Mycoplasma phocicerebrale</i>	2	Z	Bem.
<i>Mycoplasma phocidae</i> siehe <i>Mycoplasma phocae</i>			Umb.
<i>Mycoplasma phocirhinis</i>	2	t	Korr.
<i>Mycoplasma pirum</i>	1		
<i>Mycoplasma pneumoniae</i>	2		
<i>Mycoplasma primatum</i>	1	+	
<i>Mycoplasma pullorum</i>	2	t	
<i>Mycoplasma pulmonis</i>	2	t	
<i>Mycoplasma putrefaciens</i>	2	t	
<i>Mycoplasma salivarium</i>	2		
<i>Mycoplasma simbae</i>	1		
<i>Mycoplasma somnilux</i> → <i>Entomoplasma somnilux</i>			
<i>Mycoplasma spermatophilum</i>	1	+	
<i>Mycoplasma spumans</i>	2	t	
<i>Mycoplasma sturni</i>	2	t	
<i>Mycoplasma sualvi</i>	1		
<i>Mycoplasma subdolum</i>	2	t	
<i>Mycoplasma suipneumoniae</i>	2	t	
<i>Mycoplasma suis</i> (<i>Eperythrozoon suis</i>)	2	t	
<i>Mycoplasma synoviae</i>	2	t	
<i>Mycoplasma testudineum</i>	2	t	
<i>Mycoplasma testudinis</i>	1		
<i>Mycoplasma verecundum</i>	2	t	
<i>Mycoplasma wenyonii</i> (<i>Eperythrozoon wenyonii</i>)	2	t	
<i>Mycoplasma yeatsii</i>	1		
Myroides			
<i>Myroides guanonis</i>	1		neu
<i>Myroides marinus</i>	1		neu
<i>Myroides odoratimimus</i>	2		
<i>Myroides odoratus</i> (<i>Flavobacterium odoratum</i>)	2		
<i>Myroides pelagicus</i>	1		
<i>Myroides phaeus</i>	1		neu
<i>Myroides profundus</i>	1		neu
<i>Myroides xuanwuensis</i>	1		neu
Myxococcus			
<i>Myxococcus coralloides</i> → <i>Corallocooccus coralloides</i>			
<i>Myxococcus disciformis</i> → <i>Cystobacter disciformis</i>			
<i>Myxococcus flavescens</i> – synonym: <i>Myxococcus virescens</i>			Umb.
<i>Myxococcus fulvus</i>	1		
<i>Myxococcus macrosporus</i>	1		
<i>Myxococcus stipitatus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Myxococcus virescens</i>	1		
<i>Myxococcus xanthus</i>	1		
Naasia			
<i>Naasia aerilata</i>	1		neu
Nafulsella			
<i>Nafulsella turpanensis</i>	1		neu
Nakamurella			
<i>Nakamurella flavida</i> (<i>Humicoccus flavidus</i>)	1		Umb.
<i>Nakamurella lactea</i> (<i>Saxeibacter lacteus</i>)	1		Umb.
<i>Nakamurella multipartita</i> (<i>Microsphaera multipartita</i>)	1		
<i>Nakamurella panacisegetis</i>	1		neu
Namhaeicola			
<i>Namhaeicola litoreus</i>	1		neu
Nannocystis			
<i>Nannocystis exedens</i> → <i>Nannocystis exedens</i> subsp. <i>exedens</i>			
<i>Nannocystis exedens</i> subsp. <i>aggregans</i>	1		
<i>Nannocystis exedens</i> subsp. <i>cinnabarina</i>	1		
<i>Nannocystis exedens</i> subsp. <i>exedens</i>	1		
<i>Nannocystis exedens</i> subsp. <i>glomerata</i>	1		
<i>Nannocystis exedens</i> subsp. <i>pulla</i>	1		
<i>Nannocystis pusilla</i>	1		
Natranaerobaculum			
<i>Natranaerobaculum magadiense</i>	1		neu
Natranaerobius			
<i>Natranaerobius thermophilus</i>	1		
<i>Natranaerobius trueperi</i>	1		neu
Natranaerovirga			
<i>Natranaerovirga hydrolytica</i>	1		neu
<i>Natranaerovirga pectinivora</i>	1		neu
Natrialba			
<i>Natrialba aegyptia</i>	1		Korr.
<i>Natrialba aegyptiaca</i>	1		
<i>Natrialba asiatica</i>	1		
<i>Natrialba chahannaensis</i>	1		
<i>Natrialba hulunbeirensis</i>	1		
<i>Natrialba magadii</i> (<i>Natronobacterium magadii</i>)	1		
<i>Natrialba taiwanensis</i>	1		
Natribacillus			
<i>Natribacillus halophilus</i>	1		neu
Natrinema			
<i>Natrinema altunense</i>	1		
<i>Natrinema ejinorensis</i>	1		
<i>Natrinema gari</i>	1		neu
<i>Natrinema pallidum</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Natrinema pellirubrum</i>	1		
<i>Natrinema salaciae</i>	1		neu
<i>Natrinema versiforme</i>	1		
Natroniella			
<i>Natroniella acetigena</i>	1		
<i>Natroniella sulfidigena</i>	1		neu
Natronincola			
<i>Natronincola ferrireducens</i>	1		neu
<i>Natronincola histidinovorans</i>	1		
<i>Natronincola peptidivorans</i>	1		neu
Natronoarchaeum			
<i>Natronoarchaeum mannanilyticum</i>	1		neu
<i>Natronoarchaeum philippinense</i>	1		neu
<i>Natronoarchaeum rubrum</i>	1		neu
Natronobacillus			
<i>Natronobacillus azotifigens</i>	1		neu
Natronobacterium			
<i>Natronobacterium gregoryi</i>	1		
<i>Natronobacterium magadii</i> → <i>Natrialba magadii</i>			
<i>Natronobacterium nitratireducens</i> → <i>Halobiforma nitratireducens</i>			
<i>Natronobacterium pharaonis</i> → <i>Natronomonas pharaonis</i>			
<i>Natronobacterium texcoconense</i>	1		neu
<i>Natronobacterium vacuolatum</i> → <i>Halorubrum vacuolatum</i>			
Natronocella			
<i>Natronocella acetinitrilica</i>	1		
Natronococcus			
<i>Natronococcus amylolyticus</i>	1		
<i>Natronococcus jeotgali</i>	1		
<i>Natronococcus occultus</i>	1		
<i>Natronococcus roseus</i>	1		neu
Natronoflexus			
<i>Natronoflexus pectinivorans</i>	1		neu
Natronolimnobius			
<i>Natronolimnobius baerhuensis</i>	1		
<i>Natronolimnobius innermongolicus</i>	1		
Natronomonas			
<i>Natronomonas gomsonensis</i>	1		neu
<i>Natronomonas moolapensis</i>	1		neu
<i>Natronomonas pharaonis</i> (<i>Halobacterium pharaonis</i> , <i>Natronobacterium pharaonis</i>)	1		
Natronorubrum			
<i>Natronorubrum aibiense</i>	1		
<i>Natronorubrum bangense</i>	1		
<i>Natronorubrum sediminis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Natronorubrum sulfidifaciens</i>	1		
<i>Natronorubrum texcoconense</i>	1		neu
<i>Natronorubrum tibetense</i>	1		
Natronovirga			
<i>Natronovirga wadinatrunensis</i>	1		neu
Naumannella			
<i>Naumannella halotolerans</i>	1		neu
Nautella			
<i>Nautella italica</i>	1		neu
Nautilia			
<i>Nautilia abyssi</i>	1		neu
<i>Nautilia lithotrophica</i>	1		
<i>Nautilia nitratireducens</i>	1		neu
<i>Nautilia profundicola</i>	1		
Naxibacter → Massilia			
<i>Naxibacter alkalitolerans</i> → <i>Massilia alkalitolerans</i>			Umb.
<i>Naxibacter haematophilus</i> → <i>Massilia haematophila</i>			Umb.
<i>Naxibacter suwonensis</i> → <i>Massilia suwonensis</i>			Umb.
<i>Naxibacter varians</i> → <i>Massilia varians</i>			Umb.
Necropsobacter			
<i>Necropsobacter rosorum</i>	2	Z	neu
Negativicoccus			
<i>Negativicoccus succinicivorans</i>	1	+	neu
Neiella			
<i>Neiella marina</i>	1		neu
Neisseria			
<i>Neisseria animalis</i>	1		
<i>Neisseria animaloris</i>	2	Z	
<i>Neisseria bacilliformis</i>	2		
<i>Neisseria canis</i>	1	+	
<i>Neisseria caviae</i> = <i>Moraxella</i> (Subgenus <i>Branhamella</i>) <i>caviae</i>	1		
<i>Neisseria cinerea</i>	1	+	
<i>Neisseria cuniculi</i> → <i>Moraxella</i> (Subgenus <i>Branhamella</i>) <i>cuniculi</i>			
<i>Neisseria denitrificans</i> → <i>Bergeriella denitrificans</i>			
<i>Neisseria dentiae</i>	1		
<i>Neisseria elongata</i> subsp. <i>elongata</i>	1	+	
<i>Neisseria elongata</i> subsp. <i>glycolytica</i>	1	+	
<i>Neisseria elongata</i> subsp. <i>nitroreducens</i>	2		
<i>Neisseria flava</i>	1	+	
<i>Neisseria flavescens</i>	2		
<i>Neisseria gonorrhoeae</i>	2		
<i>Neisseria iguanae</i>	2	t	
<i>Neisseria lactamica</i>	1	+	
<i>Neisseria macacae</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Neisseria meningitidis</i>	2	V	
<i>Neisseria mucosa</i>	2		
<i>Neisseria oralis</i>	2		neu
<i>Neisseria ovis</i> = <i>Moraxella</i> (Subgenus <i>Branhamella</i>) <i>ovis</i>	2	t	
<i>Neisseria perflava</i>	1	+	
<i>Neisseria polysaccharea</i>	1		
<i>Neisseria shayeganii</i>	1	+	neu
<i>Neisseria sicca</i>	2	TA	
<i>Neisseria subflava</i>	2		
<i>Neisseria wadsworthii</i>	1	+	neu
<i>Neisseria weaveri</i>	2		
<i>Neisseria zoodegmatis</i>	2	Z	
Neoasaia			
<i>Neoasaia changmaiensis</i>	1		
Neochlamydia			
<i>Neochlamydia hartmannellae</i>	1		
Neokomagataea			
<i>Neokomagataea tanensis</i>	1		neu
<i>Neokomagataea thailandica</i>	1		neu
Neorickettsia			
<i>Neorickettsia helminthoeca</i>	2	t	
<i>Neorickettsia risticii</i> (<i>Ehrlichia risticii</i>)	2	t	
<i>Neorickettsia sennetsu</i> (<i>Rickettsia sennetsu</i> , <i>Ehrlichia sennetsu</i>)	2		
Neptuniibacter			
<i>Neptuniibacter caesariensis</i>	1		
<i>Neptuniibacter halophilus</i>	1		neu
Neptunomonas			
<i>Neptunomonas antarctica</i>	1		neu
<i>Neptunomonas concharum</i>	1		neu
<i>Neptunomonas japonica</i>	1		
<i>Neptunomonas naphthovorans</i>	1		
<i>Neptunomonas qingdaonensis</i>	1		neu
Nereida			
<i>Nereida ignava</i>	1		
Nesiotobacter			
<i>Nesiotobacter exalbescens</i>	1		
Nesterenkonia			
<i>Nesterenkonia aethiopica</i>	1		
<i>Nesterenkonia alba</i>	1		neu
<i>Nesterenkonia flava</i>	1		neu
<i>Nesterenkonia halobia</i> (<i>Micrococcus halobius</i>)	1		
<i>Nesterenkonia halophila</i>	1		
<i>Nesterenkonia halotolerans</i>	1		
<i>Nesterenkonia jeotgali</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Nesterenkonia lacusekhoensis</i>	1		
<i>Nesterenkonia lutea</i>	1		
<i>Nesterenkonia sandarakina</i>	1		
<i>Nesterenkonia suensis</i>	1		neu
<i>Nesterenkonia xinjiangensis</i>	1		
Nevskia			
<i>Nevskia aquatilis</i>	1		neu
<i>Nevskia persephonica</i>	1		neu
<i>Nevskia ramosa</i>	1		
<i>Nevskia soli</i>	1		
<i>Nevskia terrae</i>	1		neu
Nguyenibacter			
<i>Nguyenibacter vanlangensis</i>	1		neu
Niabella			
<i>Niabella aurantiaca</i>	1		
<i>Niabella drilacis</i>	1		neu
<i>Niabella ginsengisoli</i>	1		neu
<i>Niabella hirudinis</i>	1		neu
<i>Niabella soli</i>	1		
<i>Niabella tibetensis</i>	1		neu
<i>Niabella yanshanensis</i>	1		neu
Niastella			
<i>Niastella koreensis</i>	1		
<i>Niastella populi</i>	1		neu
<i>Niastella yeongjuensis</i>	1		
Nibrella			
<i>Nibrella saemangeumensis</i>	1		neu
<i>Nibrella viscosa</i>	1		neu
Nibribacter			
<i>Nibribacter koreensis</i>	1		neu
Nicoletella			
<i>Nicoletella semolina</i>	2	t	
Nisaea			
<i>Nisaea denitrificans</i>	1		neu
<i>Nisaea nitritireducens</i>	1		neu
Nitratifactor			
<i>Nitratifactor salsuginis</i>	1		
Nitratireductor			
<i>Nitratireductor aquibiodomus</i>	1		
<i>Nitratireductor aquimarinus</i>	1		neu
<i>Nitratireductor basaltis</i>	1		neu
<i>Nitratireductor indicus</i>	1		neu
<i>Nitratireductor kimnyeongensis</i>	1		neu
<i>Nitratireductor pacificus</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Nitratiruptor			
Nitratiruptor tergarucus	1		
Nitriliruptor			
Nitriliruptor alkaliphilus	1		neu
Nitrincola			
Nitrincola lacisaponensis	1		
Nitritalea			
Nitritalea halalkaliphila	1		neu
Nitrobacter			
Nitrobacter alkalicus	1		
Nitrobacter hamburgensis	1		
Nitrobacter vulgaris	1		
Nitrobacter winogradskyi	1		
Nitrococcus			
Nitrococcus mobilis	1		
Nitrolancea			
Nitrolancea hollandica	1		neu
Nitrosococcus			
Nitrosococcus nitrosus	1		
Nitrosococcus oceani	1		
Nitrosolobus → Nitrosospira			
Nitrosolobus multiformis → Nitrosospira multiformis			
Nitrosomonas			
Nitrosomonas aestuarii	1		
Nitrosomonas communis	1		
Nitrosomonas europaea	1		
Nitrosomonas eutropha	1		
Nitrosomonas halophila	1		
Nitrosomonas marina	1		
Nitrosomonas nitrosa	1		
Nitrosomonas oligotropha	1		
Nitrosomonas ureae	1		
Nitrosospira			
Nitrosospira briensis	1		
Nitrosospira multiformis (Nitrosolobus multiformis)	1		
Nitrosospira tenuis („Nitrosovibrio tenuis“)	1		
Nitrospina			
Nitrospina gracilis	1		
Nitrospira			
Nitrospira marina	1		
Nitrospira moscoviensis	1		
Nocardia			
Nocardia abscessus	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Nocardia aciditolerans</i>	1		neu
<i>Nocardia acidivorans</i>	1		
<i>Nocardia africana</i>	2	ht	
<i>Nocardia alba</i>	1		
<i>Nocardia altamirensis</i>	1		neu
<i>Nocardia amamiensis</i>	2		Einst.
<i>Nocardia amarae</i> → <i>Gordonia amarae</i>			
<i>Nocardia amikacinitolerans</i>	2		neu
<i>Nocardia anaemiae</i>	1	+	
<i>Nocardia aobensis</i>	2		
<i>Nocardia araoensis</i>	1	+	
<i>Nocardia artemisiae</i>	1		neu
<i>Nocardia arthritidis</i>	2		
<i>Nocardia asiatica</i>	2		
<i>Nocardia asteroides</i>	2	ht	
<i>Nocardia autotrophica</i> → <i>Pseudonocardia autotrophica</i>			
<i>Nocardia beijingensis</i>	2		
<i>Nocardia blacklockiae</i>	2		neu
<i>Nocardia brasiliensis</i>	2	ht	
<i>Nocardia brevicatena</i> (<i>Micropolyspora brevicatena</i>)	1	+	
<i>Nocardia caishijiensis</i>	1		
<i>Nocardia calcarea</i> → <i>Rhodococcus erythropolis</i>			
<i>Nocardia callitridis</i>	1		neu
<i>Nocardia carnea</i>	1	+	
<i>Nocardia cellulans</i> → <i>Cellulosimicrobium cellulans</i>			
<i>Nocardia cerradoensis</i>	1		
<i>Nocardia coeliaca</i>	1		
<i>Nocardia concava</i>	2		
<i>Nocardia corynebacterioides</i> → <i>Rhodococcus corynebacterioides</i>			
<i>Nocardia crassostreae</i>	1	n	
<i>Nocardia cummidelens</i>	1		
<i>Nocardia cyriacigeorgica</i>	2		
<i>Nocardia elegans</i>	1	+	
<i>Nocardia endophytica</i>	1		neu
<i>Nocardia exalbida</i>	2		
<i>Nocardia farcinica</i>	2	ht	
<i>Nocardia flavorosea</i>	1		
<i>Nocardia fluminea</i>	1		
<i>Nocardia globerula</i> → <i>Rhodococcus globerulus</i>			
<i>Nocardia goodfellowii</i>	1		neu
<i>Nocardia grenadensis</i>	1		neu
<i>Nocardia harenae</i>	2		Einst.
<i>Nocardia higoensis</i>	1	+	
<i>Nocardia hydrocarbonoxydans</i> → <i>Pseudonocardia hydrocarbonoxydans</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Nocardia ignorata</i>	2		
<i>Nocardia inohanensis</i>	1	+	
<i>Nocardia iowensis</i>	1		neu
<i>Nocardia jejuensis</i>	1		
<i>Nocardia jiangxiensis</i>	1		
<i>Nocardia jinanensis</i>	1		neu
<i>Nocardia kroppenstedtii</i>	2		neu
<i>Nocardia kruczkiae</i>	2		
<i>Nocardia mediterranei</i> → <i>Amycolatopsis mediterranei</i>			
<i>Nocardia mexicana</i>	2		
<i>Nocardia mikamii</i>	2		neu
<i>Nocardia miyunensis</i>	1		
<i>Nocardia neocaledoniensis</i>	1		
<i>Nocardia niigatensis</i>	2		
<i>Nocardia ninae</i>	1	+	
<i>Nocardia niwae</i>	2		neu
<i>Nocardia nova</i>	2	ht	
<i>Nocardia orientalis</i> → <i>Amycolatopsis orientalis</i> subsp. <i>orientalis</i>			
<i>Nocardia otitidiscaviarum</i>	2	ht	
<i>Nocardia paucivorans</i>	2		
<i>Nocardia petroleophila</i> → <i>Pseudonocardia petroleophila</i>			
<i>Nocardia pigrifrangens</i>	1		
<i>Nocardia pinensis</i> → <i>Skermania piniformis</i>			
<i>Nocardia pneumoniae</i>	1	+	
<i>Nocardia pseudobrasiliensis</i>	2		
<i>Nocardia pseudovaccinii</i>	1		
<i>Nocardia puris</i>	1	+	
<i>Nocardia restricta</i> → <i>Rhodococcus equi</i>			
<i>Nocardia rhamnosiphila</i>	1		neu
<i>Nocardia rugosa</i> – synonym: <i>Prauserella rugosa</i>			
<i>Nocardia salmonicida</i>	1	t2	
<i>Nocardia saturnea</i> → <i>Pseudonocardia saturnea</i>			
<i>Nocardia seriolae</i>	1	t2	
<i>Nocardia shimofusensis</i>	1		
<i>Nocardia sienata</i>	1	+	
<i>Nocardia soli</i>	1		
<i>Nocardia speluncae</i>	1		
<i>Nocardia sulphurea</i> – synonym: <i>Amycolatopsis sulphurea</i>			
<i>Nocardia sungurluensis</i>	1		neu
<i>Nocardia takedensis</i>	1	+	
<i>Nocardia tenerifensis</i>	1		
<i>Nocardia terpenica</i>	2		
<i>Nocardia testacea</i>	1	+	
<i>Nocardia thailandica</i>	1	+	

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Nocardia thraciensis</i>	1		neu
<i>Nocardia transvalensis</i>	2		
<i>Nocardia uniformis</i>	1		
<i>Nocardia vaccinii</i>	1	p	
<i>Nocardia vermiculata</i>	1	+	
<i>Nocardia veterana</i>	2		
<i>Nocardia vinacea</i>	1	+	
<i>Nocardia wallacei</i>	2		neu
<i>Nocardia xishanensis</i>	1		
<i>Nocardia yamanashiensis</i>	2		
Nocardioides			
<i>Nocardioides aestuarii</i>	1		
<i>Nocardioides agariphilus</i>	1		neu
<i>Nocardioides albertanoniae</i>	1		neu
<i>Nocardioides albus</i>	1		
<i>Nocardioides alkalitolerans</i>	1		
<i>Nocardioides alpinus</i>	1		neu
<i>Nocardioides aquaticus</i>	1		
<i>Nocardioides aquiterrae</i>	1		
<i>Nocardioides aromaticivorans</i>	1		
<i>Nocardioides basaltis</i> – synonym: <i>Nocardioides salarius</i>			Umb.
<i>Nocardioides bigeumensis</i>	1		neu
<i>Nocardioides caeni</i>	1		neu
<i>Nocardioides caricicola</i>	1		neu
<i>Nocardioides conyzicola</i>	1		neu
<i>Nocardioides daedukensis</i>	1		neu
<i>Nocardioides daeguensis</i>	1		neu
<i>Nocardioides daejeonensis</i>	1		neu
<i>Nocardioides daphniae</i>	1		
<i>Nocardioides dilutus</i>	1		neu
<i>Nocardioides dokdonensis</i>	1		neu
<i>Nocardioides dubius</i>	1		
<i>Nocardioides endophyticus</i>	1		neu
<i>Nocardioides exalbidus</i>	1		
<i>Nocardioides fastidiosus</i> → <i>Aeromicrobium fastidiosum</i>			
<i>Nocardioides fonticola</i>	1		neu
<i>Nocardioides furvisabuli</i>	1		
<i>Nocardioides ganghwensis</i>	1		
<i>Nocardioides ginsengagri</i>	1		neu
<i>Nocardioides ginsengisegetis</i>	1		neu
<i>Nocardioides ginsengisoli</i>	1		neu
<i>Nocardioides halotolerans</i>	1		neu
<i>Nocardioides hankookensis</i>	1		
<i>Nocardioides humi</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Nocardioides hungaricus</i>	1		neu
<i>Nocardioides hwasunensis</i>	1		
<i>Nocardioides insulae</i>	1		
<i>Nocardioides iriomotensis</i>	1		neu
<i>Nocardioides islandensis</i>	1		neu
<i>Nocardioides jensenii</i> (<i>Pimelobacter jensenii</i>)	1		
<i>Nocardioides kongjuensis</i>	1		
<i>Nocardioides koreensis</i>	1		neu
<i>Nocardioides kribbensis</i>	1		
<i>Nocardioides lentus</i>	1		
<i>Nocardioides lianchengensis</i>	1		neu
<i>Nocardioides luteus</i>	1		
<i>Nocardioides maradonensis</i>	1		neu
<i>Nocardioides marinisabuli</i>	1		
<i>Nocardioides marinquilinus</i>	1		neu
<i>Nocardioides marinus</i>	1		
<i>Nocardioides mesophilus</i>	1		neu
<i>Nocardioides nitrophenolicus</i>	1		
<i>Nocardioides oleivorans</i>	1		
<i>Nocardioides opuntiae</i>	1		neu
<i>Nocardioides panacihumi</i>	1		
<i>Nocardioides panacisoli</i>	1		neu
<i>Nocardioides panzhihuensis</i>	1		neu
<i>Nocardioides perillae</i>	1		neu
<i>Nocardioides plantarum</i>	1		
<i>Nocardioides psychrotolerans</i>	1		neu
<i>Nocardioides pyridinolyticus</i>	1		
<i>Nocardioides salarius</i>	1		neu
<i>Nocardioides salsibiostraticola</i>	1		neu
<i>Nocardioides sediminis</i>	1		neu
<i>Nocardioides simplex</i> (<i>Arthrobacter simplex</i> , <i>Pimelobacter simplex</i>)	1		
<i>Nocardioides soli</i>	1		neu
<i>Nocardioides szechwanensis</i>	1		neu
<i>Nocardioides terrae</i>	1		neu
<i>Nocardioides terrigena</i>	1		
<i>Nocardioides tritolerans</i>	1		neu
<i>Nocardioides ultimimeridianus</i>	1		neu
Nocardioopsis			
<i>Nocardioopsis aegyptia</i>	1		
<i>Nocardioopsis africana</i> → <i>Nonomuraea africana</i>			
<i>Nocardioopsis alba</i> subsp. <i>alba</i>	1		
<i>Nocardioopsis alba</i> subsp. <i>prasina</i> → <i>Nocardioopsis prasina</i>			
<i>Nocardioopsis alborubida</i> → <i>Nocardioopsis dassonvillei</i> subsp. <i>albirubida</i>			
<i>Nocardioopsis alkaliphila</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Nocardiopsis antarctica</i> – synonym: <i>Nocardiopsis dassonvillei</i> subsp. <i>dassonvillei</i>			
<i>Nocardiopsis arabia</i> → <i>Streptomonospora arabica</i>			Umb.
<i>Nocardiopsis arvandica</i>	1		neu
<i>Nocardiopsis baichengensis</i>	1		
<i>Nocardiopsis chromatogenes</i>	1		
<i>Nocardiopsis coeruleofusca</i> → <i>Saccharothrix coeruleofusca</i>			
<i>Nocardiopsis composta</i>	1		
<i>Nocardiopsis dassonvillei</i> subsp. <i>albirubida</i> (<i>Nocardiopsis alborubida</i>)	2		
<i>Nocardiopsis dassonvillei</i> subsp. <i>dassonvillei</i>	2		
<i>Nocardiopsis dassonvillei</i> subsp. <i>prasina</i> → <i>Nocardiopsis prasina</i>			
<i>Nocardiopsis exhalans</i>	1		
<i>Nocardiopsis fildesensis</i>	1		neu
<i>Nocardiopsis flava</i> → <i>Lechevalieria flava</i>			
<i>Nocardiopsis flavescens</i>	1		neu
<i>Nocardiopsis ganjiahuensis</i>	1		
<i>Nocardiopsis gilva</i>	1		
<i>Nocardiopsis halophila</i>	1		
<i>Nocardiopsis halotolerans</i>	1		
<i>Nocardiopsis kunsanensis</i>	1		
<i>Nocardiopsis listeri</i>	1		
<i>Nocardiopsis litoralis</i>	1		neu
<i>Nocardiopsis longispora</i> → <i>Saccharothrix longispora</i>			
<i>Nocardiopsis lucentensis</i>	1		
<i>Nocardiopsis metallicus</i>	1		
<i>Nocardiopsis mutabilis</i> → <i>Saccharothrix mutabilis</i> subsp. <i>mutabilis</i>			
<i>Nocardiopsis nikkonensis</i>	1		neu
<i>Nocardiopsis potens</i>	1		neu
<i>Nocardiopsis prasina</i> (<i>Nocardiopsis dassonvillei</i> subsp. <i>prasina</i> , <i>Nocardiopsis alba</i> subsp. <i>prasina</i>)	1		
<i>Nocardiopsis quinghaiensis</i>	1		
<i>Nocardiopsis rhodophaea</i>	1		
<i>Nocardiopsis rosea</i>	1		
<i>Nocardiopsis salina</i>	1		
<i>Nocardiopsis sinuspersici</i>	1		neu
<i>Nocardiopsis synnemataformans</i>	1	+	
<i>Nocardiopsis syringae</i> → <i>Saccharothrix syringae</i>			
<i>Nocardiopsis terrae</i>	1		neu
<i>Nocardiopsis trehalosi</i>	1		
<i>Nocardiopsis tropica</i>	1		
<i>Nocardiopsis umidischolae</i>	1		
<i>Nocardiopsis valliformis</i>	1		
<i>Nocardiopsis xinjiangensis</i>	1		
Nonlabens			
<i>Nonlabens agnitus</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Nonlabens antarcticus</i>	1		neu
<i>Nonlabens arenilitoris</i>	1		neu
<i>Nonlabens dokdonensis</i> (<i>Persicivirga dokdonensis</i> , <i>Donghaeana dokdonensis</i>)	1		Umb.
<i>Nonlabens marinus</i>	1		neu
<i>Nonlabens sediminis</i> (<i>Sandarakinotalea sediminis</i>)	1		Umb.
<i>Nonlabens spongiae</i> (<i>Stenothermobacter spongiae</i>)	1		Umb.
<i>Nonlabens tegetincola</i>	1		
<i>Nonlabens ulvanivorans</i> (<i>Persicivirga ulvanivorans</i>)	1		Umb.
<i>Nonlabens xylanidelens</i> (<i>Persicivirga xylanidelens</i>)	1		Umb.
Nonomuraea			
<i>Nonomuraea africana</i> (<i>Actinomadura africana</i> , <i>Nocardiopsis africana</i> , <i>Microtetraspora africana</i>)	1		
<i>Nonomuraea angiospora</i> (<i>Micropolyspora angiospora</i> , <i>Microtetraspora angiospora</i>)	1		
<i>Nonomuraea antimicrobica</i>	1		neu
<i>Nonomuraea bangladeshensis</i>	1		
<i>Nonomuraea candida</i>	1		neu
<i>Nonomuraea coxensis</i>	1		
<i>Nonomuraea dietziae</i>	1		
<i>Nonomuraea endophytica</i>	1		neu
<i>Nonomuraea fastidiosa</i> (<i>Actinomadura fastidiosa</i> , <i>Microtetraspora fastidiosa</i>)	1		
<i>Nonomuraea ferruginea</i> (<i>Actinomadura ferruginea</i> , <i>Microtetraspora ferruginea</i>)	1		
<i>Nonomuraea flexuosa</i> (<i>Actinomadura flexuosa</i> , <i>Microtetraspora flexuosa</i>) → <i>Thermopolyspora flexuosa</i>			
<i>Nonomuraea fuscirosea</i>	1		neu
<i>Nonomuraea helvata</i> (<i>Actinomadura helvata</i> , <i>Microtetraspora helvata</i>)	1		
<i>Nonomuraea jabiensis</i>	1		neu
<i>Nonomuraea kuesteri</i>	1		
<i>Nonomuraea longicatena</i>	1		
<i>Nonomuraea maheshkhaliensis</i>	1		
<i>Nonomuraea maritima</i>	1		neu
<i>Nonomuraea monospora</i>	1		neu
<i>Nonomuraea polychroma</i> (<i>Actinomadura polychroma</i> , <i>Microtetraspora polychroma</i>)	1		
<i>Nonomuraea pusilla</i> (<i>Actinomadura pusilla</i> , <i>Microtetraspora pusilla</i>)	1		
<i>Nonomuraea recticatena</i> (<i>Actinomadura recticatena</i> , <i>Microtetraspora recticatena</i>)	1		
<i>Nonomuraea rhizophila</i>	1		neu
<i>Nonomuraea rosea</i>	1		neu
<i>Nonomuraea roseola</i> (<i>Actinomadura roseola</i> , <i>Microtetraspora roseola</i>)	1		
<i>Nonomuraea roseoviolacea</i> subsp. <i>carminata</i> (<i>Actinomadura carminata</i>)	1		
<i>Nonomuraea roseoviolacea</i> subsp. <i>roseoviolacea</i> (<i>Actinomadura roseoviolacea</i> , <i>Microtetraspora roseoviolacea</i>)	1		
<i>Nonomuraea rubra</i> (<i>Actinomadura rubra</i> , <i>Microtetraspora rubra</i>)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Nonomuraea salmonea (Actinomadura salmonea, Microtetraspora salmonea)	1		
Nonomuraea solani	1		neu
Nonomuraea soli	1		neu
Nonomuraea spiralis (Actinomadura spiralis, Microtetraspora spiralis)	1		
Nonomuraea thailandensis	1		neu
Nonomuraea turkmeniaca (Actinomadura turkmeniaca, Microtetraspora turkmeniaca)	1		
Nonomuraea wenchangensis	1		neu
Noviherbaspirillum			
Noviherbaspirillum aurantiacum (Herbaspirillum aurantiacum)	1		Umb.
Noviherbaspirillum canariense (Herbaspirillum canariense)	1		Umb.
Noviherbaspirillum malthae	1		neu
Noviherbaspirillum psychrotolerans (Herbaspirillum psychrotolerans)	1		Umb.
Noviherbaspirillum soli (Herbaspirillum soli)	1		Umb.
Noviherbaspirillum suwonense	1		neu
Novispirillum			
Novispirillum itersonii subsp. itersonii (Aquaspirillum itersonii subsp. itersonii)	1		
Novispirillum itersonii subsp. nipponicum (Aquaspirillum itersonii subsp. nipponicum)	1		
Novosphingobium			
Novosphingobium acidiphilum	1		neu
Novosphingobium aquaticum	1		neu
Novosphingobium arabidopsis	1		neu
Novosphingobium aromaticivorans (Sphingomonas aromaticivorans) – synonym: Sphingomonas aromaticivorans			Korr.
Novosphingobium barchaimii	1		neu
Novosphingobium capsulatum (Flavobacterium capsulatum, Sphingomonas capsulata) – synonym: Sphingomonas capsulata			
Novosphingobium fuchskuhlense	1		neu
Novosphingobium hassiacum	1		
Novosphingobium indicum	1		neu
Novosphingobium lentum	1		
Novosphingobium lindaniclasticum	1		neu
Novosphingobium malaysiense	1		neu
Novosphingobium mathurense	1		neu
Novosphingobium naphthalenivorans	1		
Novosphingobium nitrogenifigens	1		
Novosphingobium panipatense	1		neu
Novosphingobium pentaromativorans	1		
Novosphingobium resinovororum (Flavobacterium resinovororum)	1		
Novosphingobium rosa (Sphingomonas rosa) – synonym: Sphingomonas rosa			
Novosphingobium sedimicola	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Novosphingobium soli</i>	1		neu
<i>Novosphingobium stygium</i> (<i>Sphingomonas stygia</i>) – synonym: <i>Sphingomonas stygia</i>			
<i>Novosphingobium subarcticum</i> (<i>Sphingomonas subarctica</i>) – synonym: <i>Novosphingobium resinovororum</i>			
<i>Novosphingobium subterraneae</i> (<i>Sphingomonas subterranea</i>) – synonym: <i>Sphingomonas subterranea</i>			
<i>Novosphingobium taihuense</i>	1		
<i>Novosphingobium tardaugens</i>	1		
Nubsella			
<i>Nubsella zeaxanthinifaciens</i>	1		
Obesumbacterium			
<i>Obesumbacterium proteus</i>	1		
Oceanibacterium			
<i>Oceanibacterium hippocampi</i>	1		neu
Oceanibaculum			
<i>Oceanibaculum indicum</i>	1		neu
<i>Oceanibaculum pacificum</i>	1		neu
Oceanibulbus			
<i>Oceanibulbus indolifex</i>	1		
Oceanicaulis			
<i>Oceanicaulis alexandrii</i>	1		
<i>Oceanicaulis stylophorae</i>	1		neu
Oceanicella			
<i>Oceanicella actignis</i>	1		neu
Oceanicola			
<i>Oceanicola batsensis</i>	1		
<i>Oceanicola granulosus</i>	1		
<i>Oceanicola litoreus</i>	1		neu
<i>Oceanicola marinus</i>	1		
<i>Oceanicola nanhaiensis</i>	1		
<i>Oceanicola nitratireducens</i>	1		neu
<i>Oceanicola pacificus</i>	1		neu
Oceanimonas			
<i>Oceanimonas baumannii</i>	1		
<i>Oceanimonas doudoroffii</i> (<i>Pseudomonas doudoroffii</i>)	1		
<i>Oceanimonas smirnovii</i>	1		
Oceanirhabdus			
<i>Oceanirhabdus sedimicola</i>	1		neu
Oceaniserpentilla			
<i>Oceaniserpentilla haliotis</i>	1		neu
Oceanisphaera			
<i>Oceanisphaera arctica</i>	1		neu
<i>Oceanisphaera donghaensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Oceanisphaera litoralis</i>	1		
<i>Oceanisphaera ostreae</i>	1		neu
<i>Oceanisphaera profunda</i>	1		neu
<i>Oceanisphaera sediminis</i>	1		neu
Oceanitalea			
<i>Oceanitalea nanhaiensis</i>	1		neu
Oceanithermus			
<i>Oceanithermus desulfurans</i>	1		
<i>Oceanithermus profundus</i>	1		
Oceanobacillus			
<i>Oceanobacillus caeni</i>	1		
<i>Oceanobacillus chironomi</i>	1		
<i>Oceanobacillus chungangensis</i>	1		neu
<i>Oceanobacillus iheyensis</i>	1		
<i>Oceanobacillus indicireducens</i>	1		neu
<i>Oceanobacillus kapialis</i>	1		neu
<i>Oceanobacillus kimchii</i>	1		neu
<i>Oceanobacillus limi</i>	1		neu
<i>Oceanobacillus locisalsi</i>	1		neu
<i>Oceanobacillus luteolus</i>	1		neu
<i>Oceanobacillus neutriphilus</i>	1		neu
<i>Oceanobacillus oncorhynchi</i> subsp. <i>incaldanensis</i>	1		
<i>Oceanobacillus oncorhynchi</i> subsp. <i>oncorhynchi</i>	1		
<i>Oceanobacillus pacificus</i>	1		neu
<i>Oceanobacillus picturae</i> (<i>Virgibacillus picturae</i>)	1		
<i>Oceanobacillus polygoni</i>	1		neu
<i>Oceanobacillus profundus</i>	1		
<i>Oceanobacillus sojae</i>	1		neu
Oceanobacter			
<i>Oceanobacter kriegii</i> (<i>Oceanospirillum kriegii</i>)	1		
Oceanococcus			
<i>Oceanococcus atlanticus</i>	1		neu
Oceanospirillum			
<i>Oceanospirillum beijerinckii</i> (<i>Oceanospirillum beijerinckii</i> subsp. <i>beijerinckii</i> , <i>Oceanospirillum beijerinckii</i> subsp. <i>pelagicum</i> , <i>Oceanospirillum pelagicum</i>)	1		
<i>Oceanospirillum beijerinckii</i> subsp. <i>beijerinckii</i> → <i>Oceanospirillum beijerinckii</i>			
<i>Oceanospirillum beijerinckii</i> subsp. <i>pelagicum</i> (<i>Oceanospirillum pelagicum</i>) → <i>Oceanospirillum beijerinckii</i>			
<i>Oceanospirillum commune</i> = <i>Marinomonas communis</i> (<i>Alteromonas communis</i>)	1		
<i>Oceanospirillum hiroschimense</i> → <i>Oceanospirillum maris</i>			
<i>Oceanospirillum jannaschii</i> → <i>Marinobacterium jannaschii</i>			
<i>Oceanospirillum japonicum</i> → <i>Pseudospirillum japonicum</i>			
<i>Oceanospirillum kriegii</i> → <i>Oceanobacter kriegii</i>			
<i>Oceanospirillum linum</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Oceanospirillum maris (Oceanospirillum maris subsp. hiroshimense, Oceanospirillum hiroshimense, Oceanospirillum maris subsp. maris, Oceanospirillum maris subsp. williamsae)	1		
Oceanospirillum maris subsp. hiroshimense (Oceanospirillum hiroshimense) → Oceanospirillum maris			
Oceanospirillum maris subsp. maris → Oceanospirillum maris			
Oceanospirillum maris subsp. williamsae → Oceanospirillum maris			
Oceanospirillum minutulum → Marinospirillum minutulum			
Oceanospirillum multiglobuliferum	1		
Oceanospirillum pelagicum → Oceanospirillum beijerinckii			
Oceanospirillum pusillum → Terasakiella pusilla			
Oceanospirillum vagum = Marinomonas vaga (Alteromonas vaga)	1		
Oceanotoga			
Oceanotoga teriensis	1		neu
Ochrobactrum			
Ochrobactrum anthropi	2	TA, ht	
Ochrobactrum ciceri	1		neu
Ochrobactrum cytisi	1		
Ochrobactrum daejeonense	1		neu
Ochrobactrum gallinifaecis	1		
Ochrobactrum grignonense	1		
Ochrobactrum haematophilum	1	+	
Ochrobactrum intermedium	2		
Ochrobactrum lupini	1		
Ochrobactrum oryzae	1		
Ochrobactrum pecoris	1	t+	neu
Ochrobactrum pituitosum	1		neu
Ochrobactrum pseudintermedium	1	+	
Ochrobactrum pseudogrignonense	1	+	
Ochrobactrum rhizosphaerae	1		
Ochrobactrum thiophenivorans	1		
Ochrobactrum tritici	1		
Octadecabacter			
Octadecabacter antarcticus	1		
Octadecabacter arcticus	1		
Octadecabacter jejudonensis	1		neu
Odoribacter			
Odoribacter denticanis	2	t	
Odoribacter laneus	1		neu
Odoribacter splanchnicus (Bacteroides splanchnicus)	2		
Oenococcus			
Oenococcus kitaharae	1		
Oenococcus oeni (Leuconostoc oenos)	1		
Oerskovia			
Oerskovia enterophila (Promicromonospora enterophila)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Oerskovia jenensis</i>	1		
<i>Oerskovia paurometabola</i>	1		
<i>Oerskovia turbata</i>	1	+	
<i>Oerskovia xanthineolytica</i> – synonym: <i>Cellulomonas cellulans</i> → <i>Cellulosimicrobium cellulans</i>			
Ohtaekwangia			
<i>Ohtaekwangia koreensis</i>	1		neu
<i>Ohtaekwangia kribbensis</i>	1		neu
Okibacterium			
<i>Okibacterium fritillariae</i>	1		
Oleibacter			
<i>Oleibacter marinus</i>	1		neu
Oleiphilus			
<i>Oleiphilus messinensis</i>	1		
Oleispira			
<i>Oleispira antarctica</i>	1		
<i>Oleispira lenta</i>	1		neu
Oligella			
<i>Oligella ureolytica</i>	1	+	
<i>Oligella urethralis</i> (<i>Moraxella urethralis</i>)	1	ht+	
Oligosphaera			
<i>Oligosphaera ethanolica</i>	1		neu
Oligotropha			
<i>Oligotropha carboxidovorans</i>	1		
Olivibacter			
<i>Olivibacter ginsengisoli</i>	1		
<i>Olivibacter jilunii</i>	1		neu
<i>Olivibacter oleidegradans</i>	1		neu
<i>Olivibacter sitiensis</i>	1		
<i>Olivibacter soli</i>	1		
<i>Olivibacter terrae</i>	1		
Olleya			
<i>Olleya aquimaris</i>	1		neu
<i>Olleya marilimosa</i>	1		
<i>Olleya namhaensis</i>	1		neu
Olsenella			
<i>Olsenella profusa</i>	2		
<i>Olsenella uli</i> (<i>Lactobacillus uli</i>)	2		
<i>Olsenella umbonata</i>	1		neu
Opitutus			
<i>Opitutus terrae</i>	1		
Orbus			
<i>Orbus hercynius</i>	1		neu
<i>Orbus sasakiae</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Orenia			
Orenia marismortui (Sporohalobacter marismortui)	1		
Orenia salinaria	1		
Orenia sivashensis	1		
Oribacterium			
Oribacterium sinus	1	+	
Oribaculum → Porphyromonas			
Oribaculum catoniae → Porphyromonas catoniae			
Orientia			
Orientia tsutsugamushi (Rickettsia tsutsugamushi)	3	Z	
Ornatilinea			
Ornatilinea apprima	1		neu
Ornithinibacillus			
Ornithinibacillus bavariensis	1		
Ornithinibacillus californiensis	1		
Ornithinibacillus contaminans	1		neu
Ornithinibacillus halophilus	1		neu
Ornithinibacillus halotolerans	1		neu
Ornithinibacillus scapharcae	1	n+	neu
Ornithinibacter			
Ornithinibacter aureus	1		neu
Ornithinicoccus			
Ornithinicoccus hortensis	1		
Ornithinimicrobium			
Ornithinimicrobium humiphilum	1		
Ornithinimicrobium kibberense	1		
Ornithinimicrobium murale	1		neu
Ornithinimicrobium pekingense	1		
Ornithinimicrobium tianjinense	1		neu
Ornithobacterium			
Ornithobacterium rhinotracheale	2	t	
Oryzihumus			
Oryzihumus leptocrescens	1		
Oscillibacter			
Oscillibacter ruminantium	1		neu
Oscillibacter valericigenes	1		
Oscillochloris			
Oscillochloris chrysea	1		
Oscillochloris trichoides	1		
Oscillospira			
Oscillospira guilliermondi	1		
Otariodibacter			
Otariodibacter oris	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Ottowia			
Ottowia beijingensis	1		neu
Ottowia pentelensis	1		neu
Ottowia thiooxydans	1		
Owenweeksia			
Owenweeksia hongkongensis	1		
Oxalicibacterium			
Oxalicibacterium faecigallinarum	1		neu
Oxalicibacterium flavum	1		
Oxalicibacterium horti	1		neu
Oxalicibacterium solurbis	1		neu
Oxalobacter			
Oxalobacter formigenes	1		
Oxalobacter vibrioformis	1		
Oxalophagus			
Oxalophagus oxalicus (Clostridium oxalicum)	1		
Oxobacter			
Oxobacter pfennigii (Clostridium pfennigii)	1		
Pacificibacter			
Pacificibacter maritimus	1		neu
Paenalcaligenes			
Paenalcaligenes hermetiae	1		neu
Paenalcaligenes hominis	1	+	neu
Paenalcaligenes suwonensis	1		neu
Paenibacillus			
Paenibacillus aestuarii	1		neu
Paenibacillus agarexedens	1		
Paenibacillus agaridevorans	1		
Paenibacillus ailaonensis	1		neu
Paenibacillus alginolyticus (Bacillus alginolyticus)	1		
Paenibacillus algorifonticola	1		neu
Paenibacillus alkaliterrae	1		
Paenibacillus alvei (Bacillus alvei)	1	+, n	
Paenibacillus amylolyticus (Bacillus amylolyticus)	1		
Paenibacillus anaericanus	1		
Paenibacillus antarcticus	1		
Paenibacillus apiarius	1		
Paenibacillus assamensis	1		
Paenibacillus azoreducens	1		
Paenibacillus azotofixans – synonym: Paenibacillus durus			
Paenibacillus barcinonensis	1		
Paenibacillus barengoltzii	1		
Paenibacillus borealis	1		
Paenibacillus brasilensis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Paenibacillus camelliae	1		neu
Paenibacillus campinasensis	1		
Paenibacillus castaneae	1		neu
Paenibacillus catalpae	1		neu
Paenibacillus cellulosityticus	1		
Paenibacillus cellulositrophicus	1		neu
Paenibacillus chartarius	1		neu
Paenibacillus chibensis	1		
Paenibacillus chinjuensis	1		
Paenibacillus chironomi	1		
Paenibacillus chitinolyticus (Bacillus chitinolyticus)	1		
Paenibacillus chondroitinus (Bacillus chondroitinus)	1		
Paenibacillus chungangensis	1		neu
Paenibacillus cineris	1		
Paenibacillus contaminans	1		neu
Paenibacillus cookii	1		
Paenibacillus curdolanolyticus (Bacillus curdolanolyticus)	1		
Paenibacillus daejeonensis	1		
Paenibacillus darwinianus	1		neu
Paenibacillus dendritiformis	1		
Paenibacillus doosanensis	1		neu
Paenibacillus durus	1		
Paenibacillus edaphicus (Bacillus edaphicus)	1		Umb.
Paenibacillus ehimensis (Bacillus ehimensis)	1		
Paenibacillus elgii	1		
Paenibacillus endophyticus	1		neu
Paenibacillus favisporus	1		
Paenibacillus filicis	1		neu
Paenibacillus fonticola	1		
Paenibacillus forsythiae	1		
Paenibacillus frigori-resistens	1		neu
Paenibacillus gansuensis	1		
Paenibacillus ginsengarvi	1		
Paenibacillus ginsengihumi	1		
Paenibacillus ginsengisoli – synonym: Paenibacillus anaericanus			Umb.
Paenibacillus glacialis	1		neu
Paenibacillus glucanolyticus (Bacillus glucanolyticus)	1		
Paenibacillus glycanilyticus	1		
Paenibacillus gordonae – synonym: Paenibacillus validus			
Paenibacillus graminis	1		
Paenibacillus granivorans	1		
Paenibacillus harenae	1		neu
Paenibacillus hodogayensis	1		
Paenibacillus hordei	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Paenibacillus humicus</i>	1		
<i>Paenibacillus hunanensis</i>	1		neu
<i>Paenibacillus illinoisensis</i>	1		
<i>Paenibacillus jamilae</i>	1		
<i>Paenibacillus jilunlii</i>	1		neu
<i>Paenibacillus kobensis</i> (<i>Bacillus kobensis</i>)	1		
<i>Paenibacillus koleovorans</i>	1		
<i>Paenibacillus konsidensis</i>	1	+	neu
<i>Paenibacillus koreensis</i>	1		
<i>Paenibacillus kribbensis</i>	1		
<i>Paenibacillus lactis</i>	1		
<i>Paenibacillus larvae</i> (<i>Bacillus larvae</i> , <i>Paenibacillus larvae</i> subsp. <i>larvae</i> , <i>Bacillus pulvifaciens</i> , <i>Paenibacillus pulvifaciens</i> , <i>Paenibacillus larvae</i> subsp. <i>pulvifaciens</i>)	1	+, n2	Bem.
<i>Paenibacillus larvae</i> subsp. <i>larvae</i> (<i>Bacillus larvae</i>) → <i>Paenibacillus larvae</i>			
<i>Paenibacillus larvae</i> subsp. <i>pulvifaciens</i> (<i>Bacillus pulvifaciens</i> , <i>Paenibacillus pulvifaciens</i>) → <i>Paenibacillus larvae</i>			
<i>Paenibacillus lautus</i> (<i>Bacillus lautus</i>)	1		
<i>Paenibacillus lentimorbus</i> (<i>Bacillus lentimorbus</i>)	1	n	
<i>Paenibacillus lentus</i>	1		neu
<i>Paenibacillus macerans</i> (<i>Bacillus macerans</i>)	1	+	
<i>Paenibacillus macquariensis</i> (<i>Bacillus macquariensis</i>) → <i>Paenibacillus macquariensis</i> subsp. <i>macquariensis</i>	1		
<i>Paenibacillus macquariensis</i> subsp. <i>defensor</i>	1		neu
<i>Paenibacillus macquariensis</i> subsp. <i>macquariensis</i> (<i>Bacillus macquariensis</i> , <i>Paenibacillus macquariensis</i>)	1		Umb.
<i>Paenibacillus massiliensis</i>	1	+	
<i>Paenibacillus mendelii</i>	1		
<i>Paenibacillus montaniterrae</i>	1		neu
<i>Paenibacillus motobuensis</i>	1		
<i>Paenibacillus mucilaginosus</i> (<i>Bacillus mucilaginosus</i>)	1		Umb.
<i>Paenibacillus nanensis</i>	1		neu
<i>Paenibacillus naphthalenovorans</i>	1		
<i>Paenibacillus nematophilus</i>	1	n	
<i>Paenibacillus oceanisediminis</i>	1		neu
<i>Paenibacillus odorifer</i>	1		
<i>Paenibacillus pabuli</i> (<i>Bacillus pabuli</i>)	1		
<i>Paenibacillus panacisoli</i>	1		
<i>Paenibacillus pasadenensis</i>	1		
<i>Paenibacillus pectinilyticus</i>	1		neu
<i>Paenibacillus peoriae</i> (<i>Bacillus peoriae</i>)	1		
<i>Paenibacillus phoenicis</i>	1		neu
<i>Paenibacillus phyllosphaerae</i>	1		
<i>Paenibacillus pini</i>	1		neu
<i>Paenibacillus pinihumi</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Paenibacillus pocheonensis	1		neu
Paenibacillus polymyxa (Bacillus polymyxa)	1		
Paenibacillus popilliae (Bacillus popilliae)	1	n	
Paenibacillus profundus	1		neu
Paenibacillus prosopidis	1		neu
Paenibacillus provencensis	1	+	
Paenibacillus pueri	1		neu
Paenibacillus puldeungensis	1		neu
Paenibacillus pulvifaciens → Paenibacillus larvae			
Paenibacillus purispatii	1		neu
Paenibacillus relictisesami	1		neu
Paenibacillus residui	1		neu
Paenibacillus rhizosphaerae	1		
Paenibacillus rigui	1		neu
Paenibacillus riograndensis	1		neu
Paenibacillus sabinae	1		
Paenibacillus sacheonensis	1		neu
Paenibacillus sanguinis	1	+	
Paenibacillus sediminis	1		neu
Paenibacillus selenitireducens	1		neu
Paenibacillus septentrionalis	1		neu
Paenibacillus sepulcri	1		
Paenibacillus shirakamiensis	1		neu
Paenibacillus siamensis	1		neu
Paenibacillus soli	1		
Paenibacillus sonchi	1		neu
Paenibacillus sophorae	1		neu
Paenibacillus sputi	1	+	neu
Paenibacillus stellifer	1		
Paenibacillus taichungensis	1		neu
Paenibacillus taihuensis	1		neu
Paenibacillus taiwanensis	1		
Paenibacillus tarimensis	1		neu
Paenibacillus telluris	1		neu
Paenibacillus terrae	1		
Paenibacillus terrigena	1		
Paenibacillus thailandensis	1		neu
Paenibacillus thermoaerophilus	1		neu
Paenibacillus thermophilus	1		neu
Paenibacillus thiaminolyticus (Bacillus thiaminolyticus)	1	+	
Paenibacillus tianmuensis	1		neu
Paenibacillus timonensis	1	+	
Paenibacillus tundrae	1		neu
Paenibacillus turicensis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Paenibacillus typhae</i>	1		neu
<i>Paenibacillus uliginis</i>	1		neu
<i>Paenibacillus urinalis</i>	1	+	
<i>Paenibacillus validus</i> (<i>Bacillus validus</i>)	1		
<i>Paenibacillus vulneris</i>	1		neu
<i>Paenibacillus wooponensis</i>	1		neu
<i>Paenibacillus woosongensis</i>	1		
<i>Paenibacillus wynnii</i>	1		
<i>Paenibacillus xinjiangensis</i>	1		
<i>Paenibacillus xylanexedens</i>	1		neu
<i>Paenibacillus xylanilyticus</i>	1		
<i>Paenibacillus xylanisolvens</i>	1		neu
<i>Paenibacillus zanthoxyli</i>	1		
Paenirhodobacter			
<i>Paenirhodobacter enshiensis</i>	1		neu
Paenisporosarcina			
<i>Paenisporosarcina antarctica</i> (<i>Sporosarcina antarctica</i>)	1		Umb.
<i>Paenisporosarcina indica</i>	1		neu
<i>Paenisporosarcina macmurdoensis</i> (<i>Sporosarcina macmurdoensis</i>)	1		Umb.
<i>Paenisporosarcina quisquiliarum</i>	1		neu
Paenochrobactrum			
<i>Paenochrobactrum gallinarii</i>	1		neu
<i>Paenochrobactrum glaciei</i> (<i>Pseudochrobactrum glaciei</i>)	1		Umb.
<i>Paenochrobactrum pullorum</i>	1		neu
Palaeococcus			
<i>Palaeococcus ferrophilus</i>	1		
<i>Palaeococcus helgesonii</i>	1		
<i>Palaeococcus pacificus</i>	1		neu
Palleronia			
<i>Palleronia marisminoris</i>	1		
Paludibacter			
<i>Paludibacter propionigenes</i>	1		
Paludibacterium			
<i>Paludibacterium yongneupense</i>	1		
Panacagrimonas			
<i>Panacagrimonas perspica</i>	1		neu
Pandoraea			
<i>Pandoraea apista</i>	2		
<i>Pandoraea faecigallinarum</i>	1		neu
<i>Pandoraea norimbergensis</i> (<i>Burkholderia norimbergensis</i>)	1	+	
<i>Pandoraea oxalativorans</i>	1		neu
<i>Pandoraea pnomenusa</i>	2		
<i>Pandoraea pulmonicola</i>	2		
<i>Pandoraea sputorum</i>	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pandoraea thiooxydans</i>	1		neu
<i>Pandoraea vervacti</i>	1		neu
Pannonibacter			
<i>Pannonibacter indica</i>	1		neu
<i>Pannonibacter phragmitetus</i>	1		
Pantoea			
<i>Pantoea agglomerans</i> (<i>Enterobacter agglomerans</i>)	2		
<i>Pantoea allii</i>	1	p	neu
<i>Pantoea ananatis</i> (<i>Erwinia ananas</i>)	1	p	
<i>Pantoea anthophila</i>	1	p+	neu
<i>Pantoea brenneri</i>	2		neu
<i>Pantoea calida</i>	1		neu
<i>Pantoea citrea</i> → <i>Tatumella citrea</i>			Umb.
<i>Pantoea conspicua</i>	1	+	neu
<i>Pantoea cyripedii</i> (<i>Pectobacterium cyripedii</i> , <i>Erwinia cyripedii</i>)	1	p	Umb.
<i>Pantoea dispersa</i>	1	+	
<i>Pantoea eucalypti</i>	1	p	neu
<i>Pantoea eucrina</i>	2		neu
<i>Pantoea gaviniae</i>	1		neu
<i>Pantoea punctata</i> → <i>Tatumella punctata</i>			Umb.
<i>Pantoea rodasii</i>	1	p	neu
<i>Pantoea rwandensis</i>	1	p	neu
<i>Pantoea septica</i>	2		neu
<i>Pantoea stewartii</i> subsp. <i>indologenes</i>	1	p	
<i>Pantoea stewartii</i> subsp. <i>stewartii</i> (<i>Erwinia stewartii</i>)	1	p2	
<i>Pantoea terrea</i> → <i>Tatumella terrea</i>			Umb.
<i>Pantoea vagans</i>	1	p	neu
<i>Pantoea wallisii</i>	1	p	neu
Papillibacter			
<i>Papillibacter cinnamivorans</i>	1		
Parabacteroides			
<i>Parabacteroides chinchillae</i>	1		neu
<i>Parabacteroides distasonis</i> (<i>Bacteroides distasonis</i>)	2		
<i>Parabacteroides goldsteinii</i> (<i>Bacteroides goldsteinii</i>)	2		
<i>Parabacteroides gordonii</i>	2		neu
<i>Parabacteroides merdae</i> (<i>Bacteroides merdae</i>)	1	+	
Parachlamydia			
<i>Parachlamydia acanthamoebae</i>	1	+	
Paracoccus			
<i>Paracoccus aestuarii</i>	1		neu
<i>Paracoccus alcaliphilus</i>	1		
<i>Paracoccus alkenifer</i>	1		
<i>Paracoccus aminophilus</i>	1		
<i>Paracoccus aminovorans</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Paracoccus bengalensis</i>	1		
<i>Paracoccus caeni</i>	1		neu
<i>Paracoccus carotinifaciens</i>	1		
<i>Paracoccus chinensis</i>	1		neu
<i>Paracoccus communis</i>	1		neu
<i>Paracoccus denitrificans</i>	1		
<i>Paracoccus fistulariae</i>	1		neu
<i>Paracoccus haeundaensis</i>	1		
<i>Paracoccus halodenitrificans</i> → <i>Halomonas halodenitrificans</i>			
<i>Paracoccus halophilus</i>	1		
<i>Paracoccus homiensis</i>	1		
<i>Paracoccus huijuniae</i>	1		neu
<i>Paracoccus isoporaе</i>	1		neu
<i>Paracoccus kocurii</i>	1		
<i>Paracoccus kondratievae</i>	1		
<i>Paracoccus koreensis</i>	1		
<i>Paracoccus limosus</i>	1		neu
<i>Paracoccus marcusii</i>	1		
<i>Paracoccus marinus</i>	1		
<i>Paracoccus methylophilus</i>	1		
<i>Paracoccus niistensis</i>	1		neu
<i>Paracoccus pantotrophus</i> (<i>Thiosphaera pantotropha</i>)	1		
<i>Paracoccus rhizosphaerae</i>	1		neu
<i>Paracoccus saliphilus</i>	1		neu
<i>Paracoccus seriniphilus</i>	1		
<i>Paracoccus solventivorans</i>	1		
<i>Paracoccus sphaerophysae</i>	1		neu
<i>Paracoccus stylophorae</i>	1		neu
<i>Paracoccus sulfuroxidans</i>	1		
<i>Paracoccus thiocyanatus</i>	1		
<i>Paracoccus tibetensis</i>	1		neu
<i>Paracoccus versutus</i> (<i>Thiobacillus versutus</i> , <i>Thiobacillus rapidicrescens</i>)	1		
<i>Paracoccus yeelii</i>	2		Korr.
<i>Paracoccus zeaxanthinifaciens</i>	1		
Paracraurococcus			
<i>Paracraurococcus ruber</i>	1		
Paraeggerthella			
<i>Paraeggerthella hongkongensis</i> (<i>Eggerthella hongkongensis</i>)	2		Umb.
Paraferrimonas			
<i>Paraferrimonas sedimenticola</i>	1		
Paraherbaspirillum			
<i>Paraherbaspirillum soli</i>	1		neu
Paralactobacillus → Lactobacillus			
<i>Paralactobacillus selangorensis</i> → <i>Lactobacillus selangorensis</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Paralcaligenes			
Paralcaligenes ureilyticus	1		neu
Paraliobacillus			
Paraliobacillus quinghaiensis	1		neu
Paraliobacillus ryukyuensis	1		
Paramoritella			
Paramoritella alkaliphila	1		neu
Paramoritella sediminis	1		neu
Paraoerskovia			
Paraoerskovia marina	1		neu
Paraoerskovia sediminicola	1		neu
Parapedobacter			
Parapedobacter composti	1		neu
Parapedobacter koreensis	1		
Parapedobacter luteus	1		neu
Parapedobacter pyrenivorans	1		neu
Parapedobacter soli	1		
Paraperlucidibaca			
Paraperlucidibaca baekdonensis	1		neu
Paraperlucidibaca wandonensis	1		neu
Paraprevotella			
Paraprevotella clara	1		neu
Paraprevotella xylaniphila	1		neu
Parapusillimonas			
Parapusillimonas granuli	1		neu
Pararhodobacter			
Pararhodobacter aggregans	1		neu
Pararhodospirillum			
Pararhodospirillum oryzae (Rhodospirillum oryzae)	1		neu, Umb.
Pararhodospirillum photometricum (Rhodospirillum photometricum)	1		Umb.
Pararhodospirillum sulfurexigens (Rhodospirillum sulfurexigens)	1		neu, Umb.
Parascardovia			
Parascardovia denticolens (Bifidobacterium denticolens)	1	+	
Parasegetibacter			
Parasegetibacter luojiensis	1		neu
Parasphingopyxis			
Parasphingopyxis lamellibrachiae	1		neu
Parasporobacterium			
Parasporobacterium paucivorans	1		
Parasutterella			
Parasutterella excrementihominis	1		neu
Parasutterella secunda	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Parvibacter			
Parvibaculum			
Parvibaculum hydrocarboniclasticum	1		neu
Parvibaculum indicum	1		neu
Parvibaculum lavamentivorans	1		
Parvimonas			
Parvimonas micra (Micromonas micros, Peptostreptococcus micros)	2	ht	
Parvularcula			
Parvularcula bermudensis	1		
Parvularcula dongshanensis	1		neu
Parvularcula lutaonensis	1		neu
Pasteurella			
Pasteurella aerogenes	2	Z	
Pasteurella anatis → Gallibacterium anatis			
Pasteurella avium → Avibacterium avium			
Pasteurella bettyae	2		
Pasteurella caballi	2	Z	
Pasteurella canis	2	Z	
Pasteurella dagmatis	2	Z	
Pasteurella gallicida → Pasteurella multocida subsp. gallicida			
Pasteurella gallinarum → Avibacterium gallinarum			
Pasteurella granulomatis → Mannheimia granulomatis			
Pasteurella haemolytica → Mannheimia haemolytica			
Pasteurella langaaensis	1		
Pasteurella lymphangitidis	2	t	
Pasteurella mairii	2	t	
Pasteurella multocida subsp. gallicida (Pasteurella gallicida)	2	Z	
Pasteurella multocida subsp. multocida	2	Z	
Pasteurella multocida subsp. septica	2	Z	
Pasteurella oralis	2	Z	neu
Pasteurella piscicida → Photobacterium damsela subsp. piscicida			
Pasteurella pneumotropica	2	Z	
Pasteurella skyensis	2	t	
Pasteurella stomatis	2	Z	
Pasteurella testudinis	2	t	
Pasteurella trehalosi → Bibersteinia trehalosi			
Pasteurella ureae → Actinobacillus ureae			
Pasteurella volantium → Avibacterium volantium			
Pasteuria			
Pasteuria nishizawae	1	n	
Pasteuria penetrans	1	n	
Pasteuria ramosa – synonym: Pirellula staleyii			
Pasteuria thornei	1	n	
Patulibacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Patulibacter americanus</i>	1		neu
<i>Patulibacter ginsengiterrae</i>	1		neu
<i>Patulibacter medicamentivorans</i>	1		neu
<i>Patulibacter minatonensis</i>	1		
Paucibacter			
<i>Paucibacter toxinivorans</i>	1		
Paucimonas			
<i>Paucimonas lemoignei</i> (<i>Pseudomonas lemoignei</i>)	1		
Paucisalibacillus			
<i>Paucisalibacillus globulus</i>	1		
Pectinatus			
<i>Pectinatus brassicae</i>	1		neu
<i>Pectinatus cerevisiophilus</i>	1		
<i>Pectinatus frisingensis</i>	1		
<i>Pectinatus haikarae</i>	1		
<i>Pectinatus portalensis</i>	1		
<i>Pectinatus sottacetoni</i>	1		neu
Pectobacterium			
<i>Pectobacterium aroidearum</i>	1	p	neu
<i>Pectobacterium atrosepticum</i> (<i>Pectobacterium carotovorum</i> subsp. <i>atrosepticum</i>)	1	p	
<i>Pectobacterium betavasculorum</i> (<i>Pectobacterium carotovorum</i> subsp. <i>betavasculorum</i>)	1	p	
<i>Pectobacterium cacticida</i> (<i>Erwinia cacticida</i>)	1	p	
<i>Pectobacterium carnegieana</i> – synonym: <i>Erwinia carnegieana</i>			
<i>Pectobacterium carotovorum</i> subsp. <i>atrosepticum</i> → <i>Pectobacterium atrosepticum</i>			
<i>Pectobacterium carotovorum</i> subsp. <i>betavasculorum</i> → <i>Pectobacterium betavasculorum</i>			
<i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i> (<i>Erwinia carotovora</i> subsp. <i>carotovora</i>)	1	p	
<i>Pectobacterium carotovorum</i> subsp. <i>odoriferum</i> (<i>Erwinia carotovora</i> subsp. <i>odorifera</i>)	1	p	
<i>Pectobacterium carotovorum</i> subsp. <i>wasabiae</i> → <i>Pectobacterium wasabiae</i>			
<i>Pectobacterium chrysanthemi</i> → <i>Dickeya chrysanthemi</i>			
<i>Pectobacterium cyripedii</i> = <i>Erwinia cyripedii</i> → <i>Pantoea cyripedii</i>			Umb.
<i>Pectobacterium rhapontici</i> – synonym: <i>Erwinia rhapontici</i>			
<i>Pectobacterium wasabiae</i> (<i>Pectobacterium carotovorum</i> subsp. <i>wasabiae</i>)	1	p	
Pediococcus			
<i>Pediococcus acidilactici</i>	1	+	
<i>Pediococcus argentinus</i>	1		neu
<i>Pediococcus cellicola</i>	1		
<i>Pediococcus claussenii</i>	1		
<i>Pediococcus damnosus</i>	1		
<i>Pediococcus dextrinicus</i> → <i>Lactobacillus dextrinicus</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pediococcus ethanolidurans</i>	1		
<i>Pediococcus halophilus</i> → <i>Tetragenococcus halophilus</i>			
<i>Pediococcus inopinatus</i>	1		
<i>Pediococcus lolii</i>	1		neu
<i>Pediococcus parvulus</i>	1		
<i>Pediococcus pentosaceus</i>	1	+	
<i>Pediococcus siamensis</i>	1		
<i>Pediococcus stilesii</i>	1		
<i>Pediococcus urinaeequi</i> → <i>Aerococcus urinaeequi</i>			
Pedobacter			
<i>Pedobacter africanus</i>	1		
<i>Pedobacter agri</i>	1		
<i>Pedobacter alluvionis</i>	1		neu
<i>Pedobacter antarcticus</i> (<i>Sphingobacterium antarcticum</i> , <i>Pedobacter piscium</i>)	1		Umb.
<i>Pedobacter aquatilis</i>	1		
<i>Pedobacter arcticus</i>	1		neu
<i>Pedobacter bauzanensis</i>	1		neu
<i>Pedobacter borealis</i>	1		neu
<i>Pedobacter boryungensis</i>	1		neu
<i>Pedobacter caeni</i>	1		
<i>Pedobacter composti</i>	1		neu
<i>Pedobacter cryoconitis</i>	1		
<i>Pedobacter daechungensis</i>	1		neu
<i>Pedobacter duraquae</i>	1		
<i>Pedobacter ginsengisoli</i>	1		
<i>Pedobacter ginsengiterrae</i>	1		neu
<i>Pedobacter ginsenosidimutans</i>	1		neu
<i>Pedobacter glucosidilyticus</i>	1		neu
<i>Pedobacter hartonius</i>	1		
<i>Pedobacter heparinus</i> (<i>Flavobacterium heparinum</i> , <i>Cytophaga heparina</i> , <i>Sphingobacterium heparinum</i>)	1		
<i>Pedobacter himalayensis</i>	1		
<i>Pedobacter insulae</i>	1		
<i>Pedobacter jejuensis</i>	1		neu
<i>Pedobacter koreensis</i>	1		
<i>Pedobacter lentus</i>	1		
<i>Pedobacter luteus</i>	1		neu
<i>Pedobacter metabolipauper</i>	1		
<i>Pedobacter nutrimenti</i>	1		neu
<i>Pedobacter nyackensis</i>	1		neu
<i>Pedobacter oryzae</i>	1		neu
<i>Pedobacter panaciterrae</i>	1		
<i>Pedobacter piscium</i> – synonym: <i>Pedobacter antarcticus</i>			Umb.
<i>Pedobacter rhizosphaerae</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pedobacter roseus</i>	1		
<i>Pedobacter ruber</i>	1		neu
<i>Pedobacter saltans</i> → <i>Pseudopedobacter saltans</i>			Umb.
<i>Pedobacter sandarakinus</i>	1		
<i>Pedobacter soli</i>	1		neu
<i>Pedobacter steynii</i>	1		
<i>Pedobacter suwonensis</i>	1		
<i>Pedobacter terrae</i>	1		
<i>Pedobacter terricola</i>	1		
<i>Pedobacter tournemirensis</i>	1		neu
<i>Pedobacter westerhofensis</i>	1		
Pedomicrobium			
<i>Pedomicrobium americanum</i>	1		
<i>Pedomicrobium australicum</i>	1		
<i>Pedomicrobium ferrugineum</i>	1		
<i>Pedomicrobium manganicum</i>	1		
Pelagibaca			
<i>Pelagibaca bermudensis</i>	1		
Pelagibacillus → Terribacillus			
<i>Pelagibacillus goriensis</i> → <i>Terribacillus goriensis</i>			Umb.
Pelagibacterium			
<i>Pelagibacterium halotolerans</i>	1		neu
<i>Pelagibacterium luteolum</i>	1		neu
Pelagibius			
<i>Pelagibius litoralis</i>	1		neu
Pelagicoccus			
<i>Pelagicoccus albus</i>	1		
<i>Pelagicoccus croceus</i>	1		
<i>Pelagicoccus litoralis</i>	1		
<i>Pelagicoccus mobilis</i>	1		
Pelagicola			
<i>Pelagicola litoralis</i>	1		neu
<i>Pelagicola litorisediminis</i>	1		neu
Pelagimonas			
<i>Pelagimonas varians</i>	1		neu
Pelczaria			
<i>Pelczaria aurantia</i>	1		
Pelistega			
<i>Pelistega europaea</i>	2		
Pelobacter			
<i>Pelobacter acetylenicus</i>	1		
<i>Pelobacter acidigallici</i>	1		
<i>Pelobacter carbinolicus</i>	1		
<i>Pelobacter massiliensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pelobacter propionicus</i>	1		
<i>Pelobacter seleniigenes</i>	1		
<i>Pelobacter venetianus</i>	1		
„Pelodictyon“			
<i>Pelodictyon clathratiforme</i> → <i>Chlorobium clathratiforme</i>			
<i>Pelodictyon luteolum</i> → <i>Chlorobium luteolum</i>			
<i>Pelodictyon phaeoclathratiforme</i> → <i>Chlorobium clathratiforme</i>			
„ <i>Pelodictyon phaeum</i> “	1		
Pelomonas			
<i>Pelomonas aquatica</i>	1		
<i>Pelomonas puraquae</i>	1		
<i>Pelomonas saccharophila</i> (<i>Pseudomonas saccharophila</i>)	1		
Pelosinus			
<i>Pelosinus defluvii</i>	1		neu
<i>Pelosinus fermentans</i>	1		
<i>Pelosinus propionicus</i> (<i>Sporotalea propionica</i>)	1		Umb.
Pelospora			
<i>Pelospora glutarica</i>	1		
Pelotomaculum			
<i>Pelotomaculum isophthalicum</i>	1		Korr.
<i>Pelotomaculum propionicum</i>	1		
<i>Pelotomaculum schinkii</i>	1		
<i>Pelotomaculum terephthalicum</i>	1		Korr.
<i>Pelotomaculum thermopropionicum</i>	1		
Peptococcus			
<i>Peptococcus asaccharolyticus</i> → <i>Peptoniphilus asaccharolyticus</i>			
<i>Peptococcus glycinophilus</i> – synonym: <i>Peptostreptococcus micros</i> → <i>Micromonas micros</i>			
<i>Peptococcus heliotrinireducens</i> → <i>Slackia heliotrinireducens</i>			
<i>Peptococcus indolicus</i> → <i>Peptoniphilus indolicus</i>			
<i>Peptococcus magnus</i> → <i>Fingoldia magna</i>			
<i>Peptococcus niger</i>	2	ht	
<i>Peptococcus prevotii</i> → <i>Anaerococcus prevotii</i>			
<i>Peptococcus saccharolyticus</i> → <i>Staphylococcus saccharolyticus</i>			
Peptoniphilus			
<i>Peptoniphilus asaccharolyticus</i> (<i>Peptococcus asaccharolyticus</i> , <i>Peptostreptococcus asaccharolyticus</i>)	2		
<i>Peptoniphilus coxii</i>	2		neu
<i>Peptoniphilus duerdenii</i>	2		neu
<i>Peptoniphilus gorbachii</i>	2		neu
<i>Peptoniphilus harei</i> (<i>Peptostreptococcus harei</i>)	2		
<i>Peptoniphilus indolicus</i> (<i>Peptococcus indolicus</i> , <i>Peptostreptococcus indolicus</i>)	2	t	
<i>Peptoniphilus ivorii</i> (<i>Peptostreptococcus ivorii</i>)	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Peptoniphilus koenoeneniae</i>	2		neu
<i>Peptoniphilus lacrimalis</i> (<i>Peptostreptococcus lacrimalis</i>)	2		
<i>Peptoniphilus methionivorax</i>	1		neu
<i>Peptoniphilus olsenii</i>	2		neu
<i>Peptoniphilus tyrrelliae</i>	2		neu
Peptostreptococcus			
<i>Peptostreptococcus anaerobius</i>	2	ht	
<i>Peptostreptococcus asaccharolyticus</i> → <i>Peptoniphilus asaccharolyticus</i>			
<i>Peptostreptococcus barnesae</i> → <i>Gallicola barnesae</i>			
<i>Peptostreptococcus canis</i>	1	t+	neu
<i>Peptostreptococcus harei</i> → <i>Peptoniphilus harei</i>			
<i>Peptostreptococcus heliotrinreducens</i> → <i>Slackia heliotrinireducens</i>			
<i>Peptostreptococcus hydrogenalis</i> → <i>Anaerococcus hydrogenalis</i>			
<i>Peptostreptococcus indolicus</i> → <i>Peptoniphilus indolicus</i>			
<i>Peptostreptococcus ivorii</i> → <i>Peptoniphilus ivorii</i>			
<i>Peptostreptococcus lacrimalis</i> → <i>Peptoniphilus lacrimalis</i>			
<i>Peptostreptococcus lactolyticus</i> → <i>Anaerococcus lactolyticus</i>			
<i>Peptostreptococcus magnus</i> → <i>Fingoldia magna</i>			
<i>Peptostreptococcus micros</i> → <i>Parvimonas micra</i>			
<i>Peptostreptococcus octavius</i> → <i>Anaerococcus octavius</i>			
<i>Peptostreptococcus parvulus</i> → <i>Atopobium parvulum</i>			
<i>Peptostreptococcus prevotii</i> → <i>Anaerococcus prevotii</i>			
<i>Peptostreptococcus productus</i> → <i>Ruminococcus productus</i>			
<i>Peptostreptococcus russellii</i>	1		neu
<i>Peptostreptococcus stomatis</i>	2		
<i>Peptostreptococcus tetradius</i> → <i>Anaerococcus tetradius</i>			
<i>Peptostreptococcus vaginalis</i> → <i>Anaerococcus vaginalis</i>			
Peredibacter			
<i>Peredibacter starrii</i> (<i>Bacteriovorax starrii</i> , <i>Bdellovibrio starrii</i>)	1		
Perexilibacter			
<i>Perexilibacter aurantiacus</i>	1		
Perlucidibaca			
<i>Perlucidibaca piscinae</i>	1		
Persephonella			
<i>Persephonella guaymasensis</i>	1		
<i>Persephonella hydrogeniphila</i>	1		
<i>Persephonella marina</i>	1		
Persicirhabdus			
<i>Persicirhabdus sediminis</i>	1		
Persicitalea			
<i>Persicitalea jodogahamensis</i>	1		
Persicivirga			
<i>Persicivirga dokdonensis</i> (<i>Donghaeana dokdonensis</i>) → <i>Nonlabens dokdonensis</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Persicivirga ulvanivorans</i> → <i>Nonlabens ulvanivorans</i>			Umb.
<i>Persicivirga xylanidelens</i> → <i>Nonlabens xylanidelens</i>			Umb.
Persicobacter			
<i>Persicobacter diffluens</i> (<i>Cytophaga diffluens</i>)	1		
<i>Persicobacter psychroviduus</i>	1		neu
Petrimonas			
<i>Petrimonas sulfuriphila</i>	1		
Petrobacter → Tepidiphilus			
<i>Petrobacter succinatimandens</i> → <i>Tepidiphilus succinatimandens</i>			Umb.
Petrolina			
<i>Petrolina submarina</i>	1		neu
Petrotoga			
<i>Petrotoga halophila</i>	1		
<i>Petrotoga mexicana</i>	1		
<i>Petrotoga miotherma</i>	1		
<i>Petrotoga mobilis</i>	1		
<i>Petrotoga olearia</i>	1		
<i>Petrotoga sibirica</i>	1		
Pfennigia → Lamprocystis			
<i>Pfennigia purpurea</i> → <i>Lamprocystis purpurea</i>			
Phaeobacter			
<i>Phaeobacter aquaemixtae</i>	1		neu
<i>Phaeobacter arcticus</i>	1		
<i>Phaeobacter caeruleus</i>	1		neu
<i>Phaeobacter daeponensis</i>	1		
<i>Phaeobacter gallaeciensis</i> (<i>Roseobacter gallaeciensis</i>)	1		
<i>Phaeobacter inhibens</i>	1		
<i>Phaeobacter leonis</i>	1		neu
Phaeochromatium			
<i>Phaeochromatium fluminis</i> (<i>Marichromatium fluminis</i>)	1		Umb.
Phaeocystidibacter			
<i>Phaeocystidibacter luteus</i>	1		neu
Phaeospirillum			
<i>Phaeospirillum chandramohanii</i>	1		neu
<i>Phaeospirillum fulvum</i> (<i>Rhodospirillum fulvum</i>)	1		
<i>Phaeospirillum molischianum</i> (<i>Rhodospirillum molischianum</i>)	1		
<i>Phaeospirillum oryzae</i>	1		neu
<i>Phaeospirillum tilakii</i>	1		neu
Phaeovibrio			
<i>Phaeovibrio sulfidiphilus</i>	1		neu
Phascolarctobacterium			
<i>Phascolarctobacterium faecium</i>	1		
<i>Phascolarctobacterium succinatutens</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Phaselicystis			
Phaselicystis flava	1		neu
Phaseolibacter			
Phaseolibacter flectens (Pseudomonas flectens)	1	p	Umb., Bem.
Phenylobacterium			
Phenylobacterium composti	1		neu
Phenylobacterium conjunctum	1		neu
Phenylobacterium falsum	1		
Phenylobacterium immobile	1		
Phenylobacterium koreense	1		
Phenylobacterium lituiforme	1		
Phenylobacterium muchangponense	1		neu
Phocaeicola			
Phocaeicola abscessus	2		neu
Phocoenobacter			
Phocoenobacter uteri	1		
Phorcysia			
Phorcysia thermohydrogeniphila	1		neu
Photobacterium			
Photobacterium aestuarii	1		neu
Photobacterium angustum	1		
Photobacterium aphoticum	1		neu
Photobacterium aplysiae	1		
Photobacterium aquae	1		neu
Photobacterium aquimaris	1		neu
Photobacterium damsela subsp. damsela (Vibrio damsela, Listonella damsela)	2	Z	
Photobacterium damsela subsp. piscicida (Pasteurella piscicida)	1	t2	
Photobacterium fischeri = Vibrio fischeri → Aliivibrio fischeri			
Photobacterium frigidiphilum	1		
Photobacterium gaetbulicola	1		neu
Photobacterium ganghwense	1		
Photobacterium halotolerans	1		
Photobacterium histaminum – synonym: Photobacterium damsela subsp. damsela			
Photobacterium iliopiscarium (Vibrio iliopiscarius)	1		
Photobacterium indicum (Hyphomicrobium indicum)	1		
Photobacterium jeanii	1		neu
Photobacterium kishitanii	1		
Photobacterium leiognathi	1		
Photobacterium lipolyticum	1		
Photobacterium logei → Vibrio logei			
Photobacterium lutimaris	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Photobacterium phosphoreum</i>	1		
<i>Photobacterium profundum</i>	1		
<i>Photobacterium rosenbergii</i>	1	n	
<i>Photobacterium swingsii</i>	1		neu
Photorhabdus			
<i>Photorhabdus asymbiotica</i> subsp. <i>asymbiotica</i>	2		
<i>Photorhabdus asymbiotica</i> subsp. <i>australis</i>	2		
<i>Photorhabdus heterorhabditis</i>	1	n	neu
<i>Photorhabdus luminescens</i> subsp. <i>akhurstii</i>	1	n	
<i>Photorhabdus luminescens</i> subsp. <i>caribbeanensis</i>	1	n	neu
<i>Photorhabdus luminescens</i> subsp. <i>hainanensis</i>	1	n	neu
<i>Photorhabdus luminescens</i> subsp. <i>kayaii</i>	1	n	
<i>Photorhabdus luminescens</i> subsp. <i>kleinii</i>	1	n	neu
<i>Photorhabdus luminescens</i> subsp. <i>laumondii</i>	1	n	
<i>Photorhabdus luminescens</i> subsp. <i>luminescens</i> (<i>Xenorhabdus luminescens</i>)	1	n	
<i>Photorhabdus luminescens</i> subsp. <i>noenieputensis</i>	1	n	neu
<i>Photorhabdus luminescens</i> subsp. <i>thracensis</i> → <i>Photorhabdus temperata</i> subsp. <i>thracensis</i>			Umb.
<i>Photorhabdus temperata</i> → <i>Photorhabdus temperata</i> subsp. <i>temperata</i>			Umb.
<i>Photorhabdus temperata</i> subsp. <i>cinerea</i>	1	n	neu
<i>Photorhabdus temperata</i> subsp. <i>khanii</i>	1	n	neu
<i>Photorhabdus temperata</i> subsp. <i>stackebrandtii</i>	1	n	neu
<i>Photorhabdus temperata</i> subsp. <i>tasmaniensis</i>	1	n	neu
<i>Photorhabdus temperata</i> subsp. <i>temperata</i> (<i>Photorhabdus temperata</i>)	1	n	Umb.
<i>Photorhabdus temperata</i> subsp. <i>thracensis</i> (<i>Photorhabdus luminescens</i> subsp. <i>thracensis</i>)	1	n	Umb.
Phreatobacter			
<i>Phreatobacter oligotrophus</i>	1		neu
Phycococcus			
<i>Phycococcus aerophilus</i>	1		neu
<i>Phycococcus badiiscoriae</i>	1		neu
<i>Phycococcus bigeumensis</i>	1		neu
<i>Phycococcus cremeus</i>	1		neu
<i>Phycococcus dokdonensis</i>	1		
<i>Phycococcus ginsenosidimutans</i>	1		neu
<i>Phycococcus jejuensis</i>	1		
Phycicola			
<i>Phycicola gilvus</i>	1		
Phycisphaera			
<i>Phycisphaera mikurensis</i>	1		neu
Phyllobacterium			
<i>Phyllobacterium bourgognense</i>	1		
<i>Phyllobacterium brassicacearum</i>	1		
<i>Phyllobacterium catacumbae</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Phyllobacterium endophyticum</i>	1		neu
<i>Phyllobacterium ifriqiyense</i>	1		
<i>Phyllobacterium leguminum</i>	1		
<i>Phyllobacterium loti</i>	1		neu
<i>Phyllobacterium myrsinacearum</i>	1		
<i>Phyllobacterium rubiacearum</i> – synonym: <i>Phyllobacterium myrsinacearum</i>			
<i>Phyllobacterium trifolii</i>	1		
Phytohabitans			
<i>Phytohabitans flavus</i>	1		neu
<i>Phytohabitans houltuyneae</i>	1		neu
<i>Phytohabitans rumicis</i>	1		neu
<i>Phytohabitans suffuscus</i>	1		neu
Phytomonospora			
<i>Phytomonospora endophytica</i>	1		neu
Pibocella			
<i>Pibocella ponti</i>	1		
Picrophilus			
<i>Picrophilus oshimae</i>	1		
<i>Picrophilus torridus</i>	1		
Pigmentiphaga			
<i>Pigmentiphaga daeguensis</i>	1		
<i>Pigmentiphaga kullae</i>	1		
<i>Pigmentiphaga litoralis</i>	1		neu
Pilibacter			
<i>Pilibacter termitis</i>	1		
Pilimelia			
<i>Pilimelia anulata</i>	1		
<i>Pilimelia columellifera</i> subsp. <i>columellifera</i>	1		
<i>Pilimelia columellifera</i> subsp. <i>pallida</i>	1		
<i>Pilimelia terevasa</i>	1		
Pillotina			
<i>Pillotina calotermitidis</i>	1		
Pimelobacter			
<i>Pimelobacter jensenii</i> → <i>Nocardioides jensenii</i>			
<i>Pimelobacter simplex</i> → <i>Nocardioides simplex</i>			
<i>Pimelobacter tumescens</i> → <i>Terrabacter tumescens</i>			
Pirella			
<i>Pirella marina</i> → <i>Blastopirellula marina</i>			
<i>Pirella staleyi</i> → <i>Pirellula staleyi</i>			
Pirellula			
<i>Pirellula marina</i> → <i>Blastopirellula marina</i>			
<i>Pirellula staleyi</i> (<i>Pirella staleyi</i>)	1		
Piscibacillus			
<i>Piscibacillus halophilus</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Piscibacillus salipiscarius</i>	1		
Piscicoccus			
<i>Piscicoccus intestinalis</i>	1		neu
Pisciglobus			
<i>Pisciglobus halotolerans</i>	1		neu
Piscinibacter			
<i>Piscinibacter aquaticus</i> (<i>Methylibium aquaticum</i>)	1		Umb.
Piscirickettsia			
<i>Piscirickettsia salmonis</i>	1	t2	
Planctomyces			
<i>Planctomyces bekefii</i>	1		
<i>Planctomyces brasiliensis</i>	1		
<i>Planctomyces guttaeformis</i>	1		
<i>Planctomyces limnophilus</i>	1		
<i>Planctomyces maris</i>	1		
<i>Planctomyces stranskae</i>	1		
Planifilum			
<i>Planifilum composti</i>	1		neu
<i>Planifilum fimeticola</i>	1		
<i>Planifilum fulgidum</i>	1		
<i>Planifilum yunnanense</i>	1		
Planktomarina			
<i>Planktomarina temperata</i>	1		neu
Planktotalea			
<i>Planktotalea frisia</i>	1		neu
Planobacterium → Chryseobacterium			
<i>Planobacterium taklimakanense</i> → <i>Chryseobacterium taklimakanense</i>			Umb.
Planobispora			
<i>Planobispora longispora</i>	1		
<i>Planobispora rosea</i>	1		
<i>Planobispora siamensis</i>	1		neu
<i>Planobispora takensis</i>	1		neu
Planococcus			
<i>Planococcus alkanoclasticus</i> → <i>Planomicrobium alkanoclasticum</i>			
<i>Planococcus antarcticus</i>	1		
<i>Planococcus citreus</i>	1		
<i>Planococcus columbae</i>	1		
<i>Planococcus donghaensis</i>	1		
<i>Planococcus halocryophilus</i>	1		neu
<i>Planococcus halophilus</i> → <i>Marinococcus halophilus</i>			
<i>Planococcus kocurii</i>	1		
<i>Planococcus maitriensis</i>	1		
<i>Planococcus maritimus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Planococcus mcmeekinii → Planomicrobium mcmeekinii			
Planococcus okeanokoites → Planomicrobium okeanokoites			
Planococcus plakortidis	1		neu
Planococcus psychrophilus → Planomicrobium psychrophilum			
Planococcus rifietoensis	1		Korr.
Planococcus salinarum	1		neu
Planococcus stackebrandtii → Planomicrobium stackebrandtii			Umb.
Planomicrobium			
Planomicrobium alkanoclasticum (Planococcus alkanoclasticus)	1		
Planomicrobium chinense	1		
Planomicrobium flavidum	1		neu
Planomicrobium glaciei	1		neu
Planomicrobium koreense	1		
Planomicrobium mcmeekinii (Planococcus mcmeekinii)	1		
Planomicrobium okeanokoites (Flavobacterium okeanokoites, Planococcus okeanokoites)	1		
Planomicrobium psychrophilum (Planococcus psychrophilus)	1		
Planomicrobium stackebrandtii (Planococcus stackebrandtii)	1		Umb.
Planomonospora			
Planomonospora alba	1		
Planomonospora parantospora subsp. antibiotica	1		
Planomonospora parantospora subsp. parantospora	1		
Planomonospora sphaerica	1		
Planomonospora venezuelensis	1		
Planopolyspora → Catenuloplanes			
Planopolyspora crispa → Catenuloplanes crispus			
Planosporangium			
Planosporangium flavigriseum	1		
Planosporangium mesophilum	1		neu
Planosporangium thailandense	1		neu
Planotetraspora			
Planotetraspora kaengkrachanensis	1		neu
Planotetraspora mira	1		
Planotetraspora phitsanulokensis	1		neu
Planotetraspora silvatica	1		
Planotetraspora thailandica	1		neu
Plantactinospora			
Plantactinospora endophytica	1		neu
Plantactinospora mayteni	1		neu
Plantactinospora siamensis (Actinaurispora siamensis)	1		Umb.
Plantibacter			
Plantibacter flavus	1		
Plasticicumulans			
Plasticicumulans acidivorans	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Plasticicumulans lactativorans	1		neu
Pleionea			
Pleionea mediterranea	1		neu
Pleomorphobacterium			
Pleomorphobacterium xiamenense	1		neu
Pleomorphomonas			
Pleomorphomonas diazotrophica	1		neu
Pleomorphomonas koreensis	1		
Pleomorphomonas oryzae	1		
Plesiocystis			
Plesiocystis pacifica	1		
Plesiomonas			
Plesiomonas shigelloides	2	ht	
Pluralibacter			
Pluralibacter gergoviae (Enterobacter gergoviae)	2		Umb.
Pluralibacter pyrinus (Enterobacter pyrinus)	1	p	Umb.
Polaribacter			
Polaribacter atrinae	1		neu
Polaribacter butkevichii	1		
Polaribacter dokdonensis	1		
Polaribacter filamentus	1		
Polaribacter franzmannii	1		
Polaribacter gangjinensis	1		neu
Polaribacter glomeratus (Flectobacillus glomeratus)	1		
Polaribacter huanghezhanensis	1		neu
Polaribacter irgensii	1		
Polaribacter porphyrae	1		neu
Polaribacter reichenbachii	1		neu
Polaribacter sejongensis	1		neu
Polaromonas			
Polaromonas aquatica	1		
Polaromonas cryoconiti	1		neu
Polaromonas glacialis	1		neu
Polaromonas hydrogenivorans	1		
Polaromonas jejuensis	1		
Polaromonas naphthalenivorans	1		
Polaromonas vacuolata	1		
Polyangium			
Polyangium aureum	1		
Polyangium cellulosum → Sorangium cellulosum			
Polyangium fumosum	1		
Polyangium luteum	1		
Polyangium minor → Haploangium minus			
Polyangium parasiticum	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Polyangium rugiseptum → Haploangium rugiseptum			
Polyangium solediatum	1		
Polyangium spumosum	1		
Polyangium vitellinum	1		
Polycladomyces			
Polycladomyces abyssicola	1		neu
Polymorphobacter			
Polymorphobacter multimanifer	1		neu
Polymorphospora			
Polymorphospora rubra	1		
Polynucleobacter			
Polynucleobacter acidiphobus	1		neu
Polynucleobacter cosmopolitanus	1		neu
Polynucleobacter difficilis	1		neu
Polynucleobacter necessarius → Polynucleobacter necessarius subsp. necessarius			Umb.
Polynucleobacter necessarius subsp. asymbioticus	1		neu
Polynucleobacter necessarius subsp. necessarius (Polynucleobacter necessarius)	1		Umb.
Polynucleobacter rarus	1		neu
Pontibaca			
Pontibaca methylaminivorans	1		neu
Pontibacillus			
Pontibacillus chungwhensis	1		
Pontibacillus halophilus	1		neu
Pontibacillus litoralis	1		neu
Pontibacillus marinus	1		
Pontibacillus yanchengensis	1		neu
Pontibacter			
Pontibacter actiniarum	1		
Pontibacter akesuensis	1		
Pontibacter deserti	1		neu
Pontibacter indicus	1		neu
Pontibacter korlensis	1		
Pontibacter lucknowensis	1		neu
Pontibacter niistensis	1		neu
Pontibacter odishensis	1		neu
Pontibacter populi	1		neu
Pontibacter ramchanderi	1		neu
Pontibacter roseus (Effluviibacter roseus)	1		Umb.
Pontibacter ruber	1		neu
Pontibacter saemangeumensis	1		neu
Pontibacter soli	1		neu
Pontibacter toksunensis	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pontibacter xinjiangensis</i>	1		neu
<i>Pontibacter yuliensis</i>	1		neu
Ponticaulis			
<i>Ponticaulis koreensis</i>	1		neu
Ponticoccus			
<i>Ponticoccus litoralis</i>	1		
Pontimonas			
<i>Pontimonas salivibrio</i>	1		neu
Pontirhabdus → Algibacter			
<i>Pontirhabdus pectinivorans</i> → <i>Algibacter pectinivorans</i>			Umb.
Porphyrobacter			
<i>Porphyrobacter colymbi</i>	1		neu
<i>Porphyrobacter cryptus</i>	1		
<i>Porphyrobacter dokdonensis</i>	1		
<i>Porphyrobacter donghaensis</i>	1		
<i>Porphyrobacter neustonensis</i>	1		
<i>Porphyrobacter sanguineus</i>	1		
<i>Porphyrobacter tepidarius</i>	1		
Porphyromonas			
<i>Porphyromonas asaccharolytica</i> (<i>Bacteroides asaccharolyticus</i>)	2	ht	
<i>Porphyromonas bennonis</i>	2		neu
<i>Porphyromonas cangingivalis</i>	2	t	
<i>Porphyromonas canoris</i>	2	ht	
<i>Porphyromonas cansulci</i> – synonym: <i>Porphyromonas crevioricanis</i>			Umb.
<i>Porphyromonas catoniae</i> (<i>Oribaculum catoniae</i>)	2		
<i>Porphyromonas circumdentaria</i>	2	t	
<i>Porphyromonas crevioricanis</i>	2	t	
<i>Porphyromonas endodontalis</i> (<i>Bacteroides endodontalis</i>)	2		
<i>Porphyromonas gingivalis</i> (<i>Bacteroides gingivalis</i>)	2	ht	
<i>Porphyromonas gingivicanis</i>	2	t	
<i>Porphyromonas gulae</i>	2	t	
<i>Porphyromonas levii</i> (<i>Bacteroides levii</i>)	2	ht	
<i>Porphyromonas macacae</i> (<i>Bacteroides melaninogenicus</i> subsp. <i>macacae</i> , <i>Bacteroides macacae</i>)	2	ht	
<i>Porphyromonas salivosa</i> – synonym: <i>Porphyromonas macacae</i>			
<i>Porphyromonas somerae</i>	2		
<i>Porphyromonas uenonis</i>	2		
Porticoccus			
<i>Porticoccus litoralis</i>	1		neu
Poseidonocella			
<i>Poseidonocella pacifica</i>	1		neu
<i>Poseidonocella sedimentorum</i>	1		neu
Postechiella			
<i>Postechiella marina</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Pragia			
Pragia fontium	1		
Prauserella			
Prauserella aidingensis	1		neu
Prauserella alba	1		
Prauserella flava	1		neu
Prauserella halophila	1		
Prauserella marina	1		neu
Prauserella muralis	1		neu
Prauserella rugosa (Amycolatopsis rugosa)	1		
Prauserella salsuginis	1		neu
Prauserella sediminis	1		neu
Prevotella			
Prevotella albensis	2		
Prevotella amnii	1	+	
Prevotella aurantiaca	1	+	neu
Prevotella baroniae	2		
Prevotella bergensis	2		
Prevotella bivia (Bacteroides bivius)	2	ht	
Prevotella brevis (Bacteroides ruminicola subsp. brevis, Prevotella ruminicola subsp. brevis)	2	ht	
Prevotella bryantii	2		
Prevotella buccae (Bacteroides buccae)	2	ht	
Prevotella buccalis (Bacteroides buccalis)	2		
Prevotella copri	1		
Prevotella corporis (Bacteroides corporis)	2		
Prevotella dentalis (Mitsuokella dentalis)	1	+	
Prevotella dentasini	1		neu
Prevotella denticola (Bacteroides denticola)	2	ht	
Prevotella disiens (Bacteroides disiens)	2		
Prevotella enoeca	1	+	
Prevotella fusca	1	+	neu
Prevotella heparinolytica (Bacteroides heparinolyticus)	2	ht	
Prevotella histicola	1	+	neu
Prevotella intermedia (Bacteroides intermedius, Bacteroides melaninogenicus subsp. intermedius)	2	ht	
Prevotella jejuni	1	+	neu
Prevotella loescheii (Bacteroides loescheii)	2		
Prevotella maculosa	1	+	
Prevotella marshii	2		
Prevotella melaninogenica (Bacteroides melaninogenicus, Bacteroides melaninogenicus subsp. melaninogenicus)	2	ht	
Prevotella micans	1	+	neu
Prevotella multiformis	2		
Prevotella multisaccharivorax	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Prevotella nanceiensis</i>	2		
<i>Prevotella nigrescens</i>	2		
<i>Prevotella oralis</i> (<i>Bacteroides oralis</i>)	2	ht	
<i>Prevotella oris</i> (<i>Bacteroides oris</i>)	2		
<i>Prevotella oryzae</i> (<i>Xylanibacter oryzae</i>)	1		Umb.
<i>Prevotella oulorum</i> (<i>Bacteroides oulorum</i>)	1		
<i>Prevotella pallens</i>	2		
<i>Prevotella paludivivens</i>	1		
<i>Prevotella pleuritidis</i>	1	+	
<i>Prevotella ruminicola</i> (<i>Bacteroides ruminicola</i> subsp. <i>ruminicola</i>)	2		
<i>Prevotella ruminicola</i> subsp. <i>brevis</i> → <i>Prevotella brevis</i>			
<i>Prevotella saccharolytica</i>	1		neu
<i>Prevotella salivae</i>	1	+	
<i>Prevotella scopos</i>	1	+	neu
<i>Prevotella shahii</i>	1		
<i>Prevotella stercorea</i>	1		
<i>Prevotella tanneriae</i> → <i>Alloprevotella tanneriae</i>			Umb.
<i>Prevotella timonensis</i>	1	+	
<i>Prevotella veroralis</i> (<i>Bacteroides veroralis</i>)	1		
<i>Prevotella zooglyphiformans</i> (<i>Capsularis zooglyphiformans</i> , <i>Bacteroides zooglyphiformans</i>)	2	ht	
Pricia			
<i>Pricia antarctica</i>	1		neu
Primorskyibacter			
<i>Primorskyibacter sedentarius</i>	1		neu
Prochloron			
<i>Prochloron didemni</i>	1		
Prochlorothrix			
<i>Prochlorothrix hollandica</i>	1		
Profundibacterium			
<i>Profundibacterium mesophilum</i>	1		neu
Prolinoborus			
<i>Prolinoborus fasciculus</i> (<i>Aquaspirillum fasciculus</i>)	1		
Prolixibacter			
<i>Prolixibacter bellariivorans</i>	1		
Promicromonospora			
<i>Promicromonospora aerolata</i>	1		
<i>Promicromonospora citrea</i>	1		
<i>Promicromonospora endophytica</i>	1		neu
<i>Promicromonospora enterophila</i> → <i>Oerskovia enterophila</i>			
<i>Promicromonospora flava</i>	1		neu
<i>Promicromonospora kroppenstedtii</i>	1		
<i>Promicromonospora pachnodae</i> → <i>Xylanimicrobium pachnodae</i>			
<i>Promicromonospora sukumoe</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Promicromonospora thailandica</i>	1		neu
<i>Promicromonospora umidemergens</i>	1		neu
<i>Promicromonospora vindobonensis</i>	1		
<i>Promicromonospora xylanilytica</i>	1		neu
Propionibacter → Propionivibrio			
<i>Propionibacter pelophilus</i> → <i>Propionivibrio pelophilus</i>			
Propionibacterium			
<i>Propionibacterium acidifaciens</i>	1	+	neu
<i>Propionibacterium acidipropionici</i>	1		
<i>Propionibacterium acnes</i>	2		
<i>Propionibacterium australiense</i>	2	t	
<i>Propionibacterium avidum</i>	2		
<i>Propionibacterium cyclohexanicum</i>	1		
<i>Propionibacterium freudenreichii</i> subsp. <i>freudenreichii</i>	1		
<i>Propionibacterium freudenreichii</i> subsp. <i>shermanii</i>	1		
<i>Propionibacterium granulorum</i>	2	ht	
<i>Propionibacterium innocuum</i> → <i>Propioniferax innocua</i>			
<i>Propionibacterium jensenii</i>	1	+	
<i>Propionibacterium lymphophilum</i> → <i>Propionimicrobium lymphophilum</i>			
<i>Propionibacterium microaerophilum</i>	1		
<i>Propionibacterium propionicum</i> (<i>Arachnia propionica</i>)	2		
<i>Propionibacterium thoenii</i>	1		
Propionicicella			
<i>Propionicicella superfundia</i>	1		
Propioniciclava			
<i>Propioniciclava tarda</i>	1		neu
Propionicimonas			
<i>Propionicimonas paludicola</i>	1		
Propioniferax			
<i>Propioniferax innocua</i> (<i>Propionibacterium innocuum</i>)	1		
Propionigenium			
<i>Propionigenium maris</i>	1		
<i>Propionigenium modestum</i>	1		
Propionimicrobium			
<i>Propionimicrobium lymphophilum</i> (<i>Propionibacterium lymphophilum</i>)	2		
Propionispira			
<i>Propionispira arboris</i>	1		
Propionispora			
<i>Propionispora hippei</i>	1		
<i>Propionispora vibrioides</i>	1		
Propionivibrio			
<i>Propionivibrio dicarboxylicus</i>	1		
<i>Propionivibrio limicola</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Propionivibrio pelophilus (Propionibacter pelophilus)	1		
Prostheco bacter			
Prostheco bacter algae	1		neu
Prostheco bacter debontii	1		
Prostheco bacter dejongeii	1		
Prostheco bacter fluviatilis	1		
Prostheco bacter fusiformis	1		
Prostheco bacter vanneervenii	1		
Prosthecochloris			
Prosthecochloris aestuarii	1		
Prosthecochloris vibrioformis (Chlorobium vibrioforme)	1		
Prostheco microbium			
Prostheco microbium consociatum → Bauldia consociata			Umb.
Prostheco microbium enhydrium → Vasilyevaea enhydra			Umb.
Prostheco microbium hirschii	1		
Prostheco microbium litoralum → Bauldia litoralis			Umb.
Prostheco microbium mishustinii → Vasilyevaea mishustinii			Umb.
Prostheco microbium pneumaticum	1		
Proteiniborus			
Proteiniborus ethanoligenes	1		
Proteiniclasticum			
Proteiniclasticum ruminis	1		neu
Proteiniphilum			
Proteiniphilum acetatigenes	1		
Proteinivorax			
Proteinivorax tanatarense	1		neu
Proteocatella			
Proteocatella sphenisci	1		neu
Proteus			
Proteus hauseri	2		
Proteus inconstans = Providencia alcalifaciens/stuartii	2	ht	
Proteus mirabilis	2	ht	
Proteus morganii = Morganella morganii subsp. morganii	2	ht	
Proteus myxofaciens → Cosenzaea myxofaciens			Umb.
Proteus penneri	2		
Proteus rettgeri = Providencia rettgeri	2		
Proteus vulgaris	2		
Protomonas → Methylobacterium			
Protomonas extorquens → Methylobacterium extorquens			
Providencia			
Providencia alcalifaciens = Proteus inconstans	2	ht	
Providencia burhodogranariea	1	n	neu
Providencia friedericianiana – synonym: Providencia rustigianii			
Providencia heimbachae	1	+	

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Providencia rettgeri</i> = <i>Proteus rettgeri</i>	2		
<i>Providencia rustigianii</i>	2		
<i>Providencia sneebia</i>	1	n	neu
<i>Providencia stuartii</i> = <i>Proteus inconstans</i>	2		
<i>Providencia vermicola</i>	1		
Pseudacidovorax			
<i>Pseudacidovorax intermedius</i>	1		
Pseudahrensia			
<i>Pseudahrensia aquimaris</i>	1		neu
Pseudaminobacter			
<i>Pseudaminobacter defluvii</i>	1		
<i>Pseudaminobacter salicylatoxidans</i>	1		
Pseudarcicella			
<i>Pseudarcicella hirudinis</i>	1		neu
Pseudenhygromyxa			
<i>Pseudenhygromyxa salsuginis</i>	1		neu
Pseudidiomarina → Idiomarina			
<i>Pseudidiomarina aestuarii</i> → <i>Idiomarina aestuarii</i>			Umb.
<i>Pseudidiomarina donghaiensis</i> → <i>Idiomarina donghaiensis</i>			Umb.
<i>Pseudidiomarina homiensis</i> (<i>Idiomarina homiensis</i>) → <i>Idiomarina homiensis</i>			Umb.
<i>Pseudidiomarina marina</i> → <i>Idiomarina marina</i>			Umb.
<i>Pseudidiomarina maritima</i> → <i>Idiomarina maritima</i>			Umb.
<i>Pseudidiomarina salinarum</i> (<i>Idiomarina salinarum</i>) → <i>Idiomarina salinarum</i>			Umb.
<i>Pseudidiomarina sediminum</i> → <i>Idiomarina sediminum</i>			Umb.
<i>Pseudidiomarina tainanensis</i> → <i>Idiomarina tainanensis</i>			Umb.
<i>Pseudidiomarina taiwanensis</i> → <i>Idiomarina taiwanensis</i>			Umb.
Pseudoalteromonas			
<i>Pseudoalteromonas agarivorans</i>	1		
<i>Pseudoalteromonas aliena</i>	1		
<i>Pseudoalteromonas antarctica</i>	1		
<i>Pseudoalteromonas arabiensis</i>	1		neu
<i>Pseudoalteromonas arctica</i>	1		neu
<i>Pseudoalteromonas atlantica</i> (<i>Alteromonas atlantica</i>)	1		
<i>Pseudoalteromonas aurantia</i> (<i>Alteromonas aurantia</i>)	1		
<i>Pseudoalteromonas bacteriolytica</i> → <i>Algicola bacteriolytica</i>			
<i>Pseudoalteromonas byunsanensis</i>	1		
<i>Pseudoalteromonas carrageenovora</i> (<i>Alteromonas carrageenovora</i>)	1		
<i>Pseudoalteromonas citrea</i> (<i>Alteromonas citrea</i>)	1		
<i>Pseudoalteromonas denitrificans</i> (<i>Alteromonas denitrificans</i>)	1		
<i>Pseudoalteromonas distincta</i> (<i>Alteromonas distincta</i>)	1		
<i>Pseudoalteromonas donghaensis</i>	1		neu
<i>Pseudoalteromonas elyakovii</i> (<i>Alteromonas elyakovii</i>)	1	p	
<i>Pseudoalteromonas espejiana</i> (<i>Alteromonas espejiana</i>)	1		
<i>Pseudoalteromonas flavipulchra</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudoalteromonas haloplanktis</i> (<i>Alteromonas haloplanktis</i> , <i>Pseudoalteromonas haloplanktis</i> subsp. <i>haloplanktis</i>)	1	n	
<i>Pseudoalteromonas haloplanktis</i> subsp. <i>haloplanktis</i> → <i>Pseudoalteromonas haloplanktis</i>			
<i>Pseudoalteromonas haloplanktis</i> subsp. <i>tetraodonis</i> → <i>Pseudoalteromonas tetraodonis</i>			
<i>Pseudoalteromonas issachenkonii</i>	1		
<i>Pseudoalteromonas lipolytica</i>	1		neu
<i>Pseudoalteromonas luteoviolacea</i> (<i>Alteromonas luteoviolacea</i>)	1		
<i>Pseudoalteromonas maricaloris</i>	1		
<i>Pseudoalteromonas marina</i>	1		
<i>Pseudoalteromonas mariniglutinosa</i>	1		
<i>Pseudoalteromonas nigrifaciens</i> (<i>Alteromonas nigrifaciens</i>)	1		
<i>Pseudoalteromonas paragorgicola</i>	1		
<i>Pseudoalteromonas peptidolytica</i>	1		
<i>Pseudoalteromonas phenolica</i>	1		
<i>Pseudoalteromonas piscicida</i> („ <i>Pseudomonas</i> “ <i>piscicida</i>)	1	t2	
<i>Pseudoalteromonas prydzensis</i>	1		
<i>Pseudoalteromonas rubra</i> (<i>Alteromonas rubra</i>)	1		
<i>Pseudoalteromonas ruthenica</i>	1		
<i>Pseudoalteromonas sagamiensis</i> → <i>Algicola sagamiensis</i>			
<i>Pseudoalteromonas shioyasakiensis</i>	1		neu
<i>Pseudoalteromonas spongiae</i>	1		
<i>Pseudoalteromonas tetraodonis</i> (<i>Alteromonas tetraodonis</i> , <i>Pseudoalteromonas haloplanktis</i> subsp. <i>tetraodonis</i>)	1	n	
<i>Pseudoalteromonas translucida</i>	1		
<i>Pseudoalteromonas tunicata</i>	1		
<i>Pseudoalteromonas ulvae</i>	1		
<i>Pseudoalteromonas undina</i> (<i>Alteromonas undina</i>)	1		
<i>Pseudoalteromonas xiamenensis</i>	1		neu
Pseudoamycolata → Pseudonocardia			
<i>Pseudoamycolata halophobica</i> → <i>Pseudonocardia halophobica</i>			
Pseudobacteroides			
<i>Pseudobacteroides cellulosolvans</i> (<i>Bacteroides cellulosolvans</i>)	1		Umb.
Pseudobutyrvibrio			
<i>Pseudobutyrvibrio ruminis</i>	1		
<i>Pseudobutyrvibrio xylanivorans</i>	1		
Pseudocaedibacter			
<i>Pseudocaedibacter conjugatus</i>	1		
<i>Pseudocaedibacter falsus</i>	1		
<i>Pseudocaedibacter minutus</i>	1		
Pseudochrobactrum			
<i>Pseudochrobactrum glaciei</i> → <i>Paenochrobactrum glaciei</i>			Umb.
<i>Pseudochrobactrum kiredjianiae</i>	1		
<i>Pseudochrobactrum lubricantis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudochrobactrum saccharolyticum</i>	1		
Pseudoclavibacter			
<i>Pseudoclavibacter caeni</i>	1		neu
<i>Pseudoclavibacter chungangensis</i>	1		neu
<i>Pseudoclavibacter helvolus</i> = <i>Zimmermannella helvola</i>	1		
<i>Pseudoclavibacter soli</i>	1		neu
Pseudoduganella			
<i>Pseudoduganella violaceiniga</i> (<i>Duganella violaceiniga</i>)	1		Umb.
Pseudoflavonifractor			
<i>Pseudoflavonifractor capillosus</i> (<i>Bacteroides capillosus</i>)	2		Umb.
Pseudofulvibacter			
<i>Pseudofulvibacter geojedonensis</i>	1		neu
Pseudofulvimonas			
<i>Pseudofulvimonas gallinarii</i>	1		neu
Pseudogulbenkiania			
<i>Pseudogulbenkiania gefcensis</i>	1		neu
<i>Pseudogulbenkiania subflava</i>	1		neu
Pseudohaliea			
<i>Pseudohaliea rubra</i> (<i>Haliea rubra</i>)	1		Umb.
Pseudokineococcus			
<i>Pseudokineococcus lusitanus</i>	1		neu
<i>Pseudokineococcus marinus</i> (<i>Kineococcus marinus</i>)	1		Umb.
Pseudolabrys			
<i>Pseudolabrys taiwanensis</i>	1		
Pseudomaricurvus			
<i>Pseudomaricurvus alkylphenolicus</i>	1		neu
Pseudomonas			
<i>Pseudomonas abietaniphila</i>	1		
<i>Pseudomonas acidovorans</i> → <i>Delftia acidovorans</i>			
<i>Pseudomonas aeruginosa</i>	2	ht	
<i>Pseudomonas agarici</i>	1	p	
<i>Pseudomonas alcaligenes</i>	2		
<i>Pseudomonas alcaliphila</i>	1		
<i>Pseudomonas aminovorans</i> → <i>Aminobacter aminovorans</i>			
<i>Pseudomonas amygdali</i>	1	p	
<i>Pseudomonas andropogonis</i> → <i>Burkholderia andropogonis</i>			
<i>Pseudomonas anguilliseptica</i>	1	t2	
<i>Pseudomonas antarctica</i>	1		
<i>Pseudomonas antimicrobica</i> – synonym: <i>Burkholderia gladioli</i>			
<i>Pseudomonas argentinensis</i>	1		
<i>Pseudomonas arsenicoxydans</i>	1		neu
<i>Pseudomonas asplenii</i>	1	p	
<i>Pseudomonas asturiensis</i>	1	p	neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudomonas aurantiaca</i> – synonym: <i>Pseudomonas chlororaphis</i> subsp. <i>aurantiaca</i>			
<i>Pseudomonas aureofaciens</i> → <i>Pseudomonas chlororaphis</i> subsp. <i>aureofaciens</i>			
<i>Pseudomonas avellanae</i> (<i>Pseudomonas syringae</i> pv. <i>avellanae</i>)	1	p	
<i>Pseudomonas avenae</i> → <i>Acidovorax avenae</i>			Umb.
<i>Pseudomonas azotifigens</i>	1		
<i>Pseudomonas azotoformans</i>	1		
<i>Pseudomonas baetica</i>	1	t2	neu
<i>Pseudomonas balearica</i>	1		
<i>Pseudomonas bauzanensis</i>	1		neu
<i>Pseudomonas beijerinckii</i> → <i>Chromohalobacter beijerinckii</i>			
<i>Pseudomonas benzenivorans</i>	1		neu
<i>Pseudomonas beteli</i>	1		
<i>Pseudomonas borbori</i>	1		
<i>Pseudomonas boreopolis</i>	1		
<i>Pseudomonas brassicacearum</i> → <i>Pseudomonas brassicacearum</i> subsp. <i>brassicacearum</i>			Umb.
<i>Pseudomonas brassicacearum</i> subsp. <i>brassicacearum</i>	1		Umb.
<i>Pseudomonas brassicacearum</i> subsp. <i>neaurantiaca</i>	1		neu
<i>Pseudomonas brenneri</i>	1		
<i>Pseudomonas caeni</i>	1		neu
<i>Pseudomonas cannabina</i>	1		
<i>Pseudomonas carboxydohydrogena</i>	1		
<i>Pseudomonas caricapapayae</i>	1	p	
<i>Pseudomonas caryophylli</i> → <i>Burkholderia caryophylli</i>			
<i>Pseudomonas cattleyae</i> → <i>Acidovorax cattleyae</i>			Umb.
<i>Pseudomonas cedrella</i>	1		
<i>Pseudomonas cedrina</i> subsp. <i>cedrina</i>	1		neu
<i>Pseudomonas cedrina</i> subsp. <i>fulgida</i>	1		neu
<i>Pseudomonas cepacia</i> → <i>Burkholderia cepacia</i>			
<i>Pseudomonas chengduensis</i>	1		neu
<i>Pseudomonas chloritidismutans</i>	1		
<i>Pseudomonas chlororaphis</i> → <i>Pseudomonas chlororaphis</i> subsp. <i>chlororaphis</i>			
<i>Pseudomonas chlororaphis</i> subsp. <i>aurantiaca</i>	1		
<i>Pseudomonas chlororaphis</i> subsp. <i>aureofaciens</i> (<i>Pseudomonas aureofaciens</i>)	1		
<i>Pseudomonas chlororaphis</i> subsp. <i>chlororaphis</i> (<i>Pseudomonas chlororaphis</i>)	1		
<i>Pseudomonas chlororaphis</i> subsp. <i>piscium</i>	1		neu
<i>Pseudomonas cichorii</i>	1	p	
<i>Pseudomonas cissicola</i>	1	p	
<i>Pseudomonas citronellolis</i>	1		
<i>Pseudomonas cocovenenans</i> → <i>Burkholderia gladioli</i>			
<i>Pseudomonas composti</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudomonas congelans</i>	1		
<i>Pseudomonas corrugata</i>	1	p	
<i>Pseudomonas costantinii</i>	1	p	
<i>Pseudomonas cremoricolorata</i>	1		
<i>Pseudomonas cuatrocienegasensis</i>	1		neu
<i>Pseudomonas deceptionensis</i>	1		neu
<i>Pseudomonas delafieldii</i> → <i>Acidovorax delafieldii</i>			
<i>Pseudomonas delhiensis</i>	1		
<i>Pseudomonas diminuta</i> → <i>Brevundimonas diminuta</i>			
<i>Pseudomonas doudoroffii</i> → <i>Oceanimonas doudoroffii</i>			
<i>Pseudomonas duriflava</i>	1		
<i>Pseudomonas echinoides</i> → <i>Sphingomonas echinoides</i>			
<i>Pseudomonas elongata</i> → <i>Microbulbifer elongatus</i>			
<i>Pseudomonas entomophila</i>	1	n	neu
<i>Pseudomonas extremaustralis</i>	1		neu
<i>Pseudomonas extremorientalis</i>	1		
<i>Pseudomonas facilis</i> → <i>Acidovorax facilis</i>			
<i>Pseudomonas ficuserectae</i> – synonym: <i>Pseudomonas amygdali</i>			
<i>Pseudomonas flava</i> → <i>Hydrogenophaga flava</i>			
<i>Pseudomonas flavescens</i>	1	p	
<i>Pseudomonas flectens</i> → <i>Phaseolibacter flectens</i>			Umb.
<i>Pseudomonas fluorescens</i>	1	+, n	
<i>Pseudomonas formosensis</i>	1		neu
<i>Pseudomonas fragi</i>	1		
<i>Pseudomonas frederiksbergensis</i>	1		
<i>Pseudomonas fulva</i>	1		
<i>Pseudomonas fuscovaginae</i>	1		
<i>Pseudomonas gelidicola</i>	1		
<i>Pseudomonas geniculata</i>	1		
<i>Pseudomonas gessardii</i>	1		
<i>Pseudomonas gladioli</i> → <i>Burkholderia gladioli</i>			
<i>Pseudomonas glathei</i> → <i>Burkholderia glathei</i>			
<i>Pseudomonas glumae</i> → <i>Burkholderia glumae</i>			
<i>Pseudomonas graminis</i>	1		
<i>Pseudomonas grimontii</i>	1		
<i>Pseudomonas guangdongensis</i>	1		neu
<i>Pseudomonas guariconensis</i>	1		neu
<i>Pseudomonas guguanensis</i>	1		neu
<i>Pseudomonas guineae</i>	1		
<i>Pseudomonas halophila</i>	1		
<i>Pseudomonas hibiscicola</i>	1	p	
<i>Pseudomonas huttiensis</i> → <i>Herbaspirillum huttiense</i>			
<i>Pseudomonas indica</i>	1		
<i>Pseudomonas indigofera</i> → <i>Vogesella indigofera</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudomonas iners</i> – synonym: <i>Marinobacterium georgiense</i>			
<i>Pseudomonas japonica</i>	1		neu
<i>Pseudomonas jessenii</i>	1		
<i>Pseudomonas jinjuensis</i>	1		
<i>Pseudomonas kilonensis</i>	1		
<i>Pseudomonas knackmussii</i>	1		
<i>Pseudomonas koreensis</i>	1		
<i>Pseudomonas kunmingensis</i>	1		neu
<i>Pseudomonas kuykendallii</i>	1		neu
<i>Pseudomonas lanceolata</i> → <i>Curvibacter lanceolatus</i>			
<i>Pseudomonas lemoignei</i> → <i>Paucimonas lemoignei</i>			
<i>Pseudomonas libanensis</i>	1		
<i>Pseudomonas lini</i>	1		
<i>Pseudomonas litoralis</i>	1		neu
<i>Pseudomonas lundensis</i>	1		
<i>Pseudomonas lurida</i>	1		
<i>Pseudomonas lutea</i>	1		
<i>Pseudomonas luteola</i>	2		
<i>Pseudomonas mallei</i> → <i>Burkholderia mallei</i>			
<i>Pseudomonas maltophilia</i> → <i>Stenotrophomonas maltophilia</i>			
<i>Pseudomonas mandelii</i>	1		
<i>Pseudomonas marginalis</i>	1	p	
<i>Pseudomonas marina</i> → <i>Cobetia marina</i>			
<i>Pseudomonas marincola</i>	1		
<i>Pseudomonas mediterranea</i>	1	p	
<i>Pseudomonas meliae</i> – synonym: <i>Pseudomonas amygdali</i>			
<i>Pseudomonas mendocina</i>	2		
<i>Pseudomonas mephitica</i> – synonym: <i>Janthinobacterium lividum</i>			
<i>Pseudomonas meridiana</i>	1		
<i>Pseudomonas mesophilica</i> → <i>Methylobacterium mesophilicum</i>			
<i>Pseudomonas migulae</i>	1		
<i>Pseudomonas mixta</i> → <i>Telluria mixta</i>			
<i>Pseudomonas mohnii</i>	1		
<i>Pseudomonas monteilii</i>	1	+	
<i>Pseudomonas moorei</i>	1		
<i>Pseudomonas moraviensis</i>	1		
<i>Pseudomonas mosselii</i>	1	+	
<i>Pseudomonas mucidolens</i>	1		
<i>Pseudomonas multiresinivorans</i> – synonym: <i>Pseudomonas nitroreducens</i>			
<i>Pseudomonas nautica</i> → <i>Marinobacter hydrocarbonoclasticus</i>			
<i>Pseudomonas nitroreducens</i>	1		
<i>Pseudomonas oleovorans</i> → <i>Pseudomonas oleovorans</i> subsp. <i>oleovorans</i>			Umb.
<i>Pseudomonas oleovorans</i> subsp. <i>lubricantis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudomonas oleovorans</i> subsp. <i>oleovorans</i> (<i>Pseudomonas oleovorans</i>)	1	+, n	Umb., Bem.
<i>Pseudomonas orientalis</i>	1		
<i>Pseudomonas oryzihabitans</i>	2		
<i>Pseudomonas otitidis</i>	2		
<i>Pseudomonas pachastrellae</i>	1		
<i>Pseudomonas palleroniana</i>	1	p	
<i>Pseudomonas palleronii</i> → <i>Hydrogenophaga palleronii</i>			
<i>Pseudomonas panacis</i>	1	p	
<i>Pseudomonas panipatensis</i>	1		
<i>Pseudomonas parafulva</i>	1		
<i>Pseudomonas paucimobilis</i> → <i>Sphingomonas paucimobilis</i>			
<i>Pseudomonas pelagia</i>	1		neu
<i>Pseudomonas peli</i>	1		
<i>Pseudomonas perfectomarina</i> – synonym: <i>Pseudomonas stutzeri</i>			
<i>Pseudomonas pertucinogena</i>	1		
<i>Pseudomonas phenazinium</i> → <i>Burkholderia phenazinium</i>			
<i>Pseudomonas pickettii</i> → <i>Ralstonia pickettii</i>			
<i>Pseudomonas pictorum</i>	1		
„ <i>Pseudomonas</i> “ <i>piscicida</i> → <i>Pseudoalteromonas piscicida</i>			
<i>Pseudomonas plantarii</i> → <i>Burkholderia plantarii</i>			
<i>Pseudomonas plecoglossicida</i>	1	t2	
<i>Pseudomonas poae</i>	1		
<i>Pseudomonas pohangensis</i>	1		
<i>Pseudomonas protegens</i>	1		neu
<i>Pseudomonas proteolytica</i>	1		
<i>Pseudomonas pseudoalcaligenes</i> – synonym: <i>Pseudomonas oleovorans</i> subsp. <i>oleovorans</i>			Umb.
<i>Pseudomonas pseudoalcaligenes</i> subsp. <i>citrulli</i> → <i>Acidovorax citrulli</i>			Umb.
<i>Pseudomonas pseudoalcaligenes</i> subsp. <i>konjaci</i> → <i>Acidovorax konjaci</i>			
<i>Pseudomonas pseudoflava</i> → <i>Hydrogenophaga pseudoflava</i>			
<i>Pseudomonas pseudomallei</i> → <i>Burkholderia pseudomallei</i>			
<i>Pseudomonas psychrophila</i>	1		
<i>Pseudomonas psychrotolerans</i>	1		
<i>Pseudomonas punonensis</i>	1		neu
<i>Pseudomonas putida</i>	2	ht	Bem.
<i>Pseudomonas pyrrocinia</i> → <i>Burkholderia pyrrocinia</i>			
<i>Pseudomonas radiora</i> → <i>Methylobacterium radiotolerans</i>			
<i>Pseudomonas reinekei</i>	1		
<i>Pseudomonas resinovorans</i>	1		
<i>Pseudomonas rhizosphaerae</i>	1		
<i>Pseudomonas rhodesiae</i>	1		
<i>Pseudomonas rhodos</i> → <i>Methylobacterium rhodinum</i>			
„ <i>Pseudomonas riboflavina</i> “ → <i>Devosia riboflavina</i>			
<i>Pseudomonas rubrilineans</i> – synonym: <i>Acidovorax avenae</i> subsp. <i>avenae</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudomonas rubrisubalbicans</i> → <i>Herbaspirillum rubrisubalbicans</i>			
<i>Pseudomonas sabulinigri</i>	1		neu
<i>Pseudomonas saccharophila</i> → <i>Pelomonas saccharophila</i>			
<i>Pseudomonas sagittaria</i>	1		neu
<i>Pseudomonas salomonii</i>	1	p	
<i>Pseudomonas saponiphila</i>	1		neu
<i>Pseudomonas savastanoi</i> (<i>Pseudomonas syringae</i> subsp. <i>savastanoi</i>)	1	p	
<i>Pseudomonas segetis</i>	1		
<i>Pseudomonas seleniipraecipitans</i>	1		neu
<i>Pseudomonas simiae</i>	2	t	
<i>Pseudomonas solanacearum</i> → <i>Ralstonia solanacearum</i>			
<i>Pseudomonas spinosa</i> → <i>Malikia spinosa</i>			
<i>Pseudomonas stanieri</i> → <i>Marinobacterium stanieri</i>			
<i>Pseudomonas straminea</i>	1		
<i>Pseudomonas stutzeri</i>	1	+	
<i>Pseudomonas synxantha</i>	1		
<i>Pseudomonas syringae</i>	1	p2	
<i>Pseudomonas syringae</i> pv. <i>avellanae</i> → <i>Pseudomonas avellanae</i>			
<i>Pseudomonas syringae</i> subsp. <i>savastanoi</i> → <i>Pseudomonas savastanoi</i>			
<i>Pseudomonas syzygii</i> → <i>Ralstonia syzygii</i>			
<i>Pseudomonas taeanensis</i>	1		neu
<i>Pseudomonas taeniospiralis</i> → <i>Hydrogenophaga taeniospiralis</i>			
<i>Pseudomonas taetrolens</i>	1		
<i>Pseudomonas taiwanensis</i>	1		neu
<i>Pseudomonas testosteroni</i> → <i>Comamonas testosteroni</i>			
<i>Pseudomonas thermotolerans</i>	1		
<i>Pseudomonas thivervalensis</i>	1		
<i>Pseudomonas tolaasii</i>	1	p	
<i>Pseudomonas toyotomiensis</i>	1		neu
<i>Pseudomonas tremae</i>	1	p	
<i>Pseudomonas trivialis</i>	1		
<i>Pseudomonas tuomuerensis</i>	1		neu
<i>Pseudomonas umsongensis</i>	1		
<i>Pseudomonas vancouverensis</i>	1		
<i>Pseudomonas veronii</i>	1		
<i>Pseudomonas vesicularis</i> → <i>Brevundimonas vesicularis</i>			
<i>Pseudomonas viridiflava</i>	1	p	
<i>Pseudomonas vranovensis</i>	1		
<i>Pseudomonas woodsii</i> – synonym: <i>Burkholderia andropogonis</i>			
<i>Pseudomonas xanthomarina</i>	1		
<i>Pseudomonas xiamenensis</i>	1		neu
<i>Pseudomonas xinjiangensis</i>	1		neu
<i>Pseudomonas zeshuii</i>	1		neu
Pseudonocardia			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudonocardia acaciae</i>	1		neu
<i>Pseudonocardia adelaidensis</i>	1		neu
<i>Pseudonocardia alaniniphila</i>	1		
<i>Pseudonocardia alni</i> (<i>Amycolata alni</i>)	1		
<i>Pseudonocardia ammonioxydans</i>	1		
<i>Pseudonocardia antarctica</i>	1		
<i>Pseudonocardia antitumoralis</i>	1		neu
<i>Pseudonocardia artemisiae</i>	1		neu
<i>Pseudonocardia asaccharolytica</i>	1		
<i>Pseudonocardia aurantiaca</i>	1		
<i>Pseudonocardia autotrophica</i> (<i>Nocardia autotrophica</i> , <i>Amycolata autotrophica</i>)	1	+	
<i>Pseudonocardia azurea</i> → <i>Amycolatopsis azurea</i>			
<i>Pseudonocardia babensis</i>	1		neu
<i>Pseudonocardia bannensis</i>	1		neu
<i>Pseudonocardia benzenivorans</i>	1		
<i>Pseudonocardia carboxydivorans</i>	1		neu
<i>Pseudonocardia chloroethenivorans</i>	1		
<i>Pseudonocardia compacta</i>	1		
<i>Pseudonocardia cypriaca</i>	1		neu
<i>Pseudonocardia dioxanivorans</i>	1		
<i>Pseudonocardia endophytica</i>	1		neu
<i>Pseudonocardia eucalypti</i>	1		neu
<i>Pseudonocardia halophobica</i> (<i>Pseudoamycolata halophobica</i>)	1		
<i>Pseudonocardia hierapolitana</i>	1		neu
<i>Pseudonocardia hispaniensis</i>	1		neu
<i>Pseudonocardia hydrocarbonoxydans</i> (<i>Nocardia hydrocarbonoxydans</i> , <i>Amycolata hydrocarbonoxydans</i>)	1		
<i>Pseudonocardia khuvsgulensis</i>	1		neu
<i>Pseudonocardia kongjuensis</i>	1		
<i>Pseudonocardia kujensis</i>	1		neu
<i>Pseudonocardia kunmingensis</i>	1		neu
<i>Pseudonocardia mongoliensis</i>	1		neu
<i>Pseudonocardia nantongensis</i>	1		neu
<i>Pseudonocardia nitrificans</i>	1		
<i>Pseudonocardia oroxyli</i>	1		
<i>Pseudonocardia parietis</i>	1		neu
<i>Pseudonocardia petroleophila</i> (<i>Nocardia petroleophila</i>)	1		
<i>Pseudonocardia rhizophila</i>	1		neu
<i>Pseudonocardia salamisensis</i>	1		neu
<i>Pseudonocardia saturnea</i> (<i>Nocardia saturnea</i> , <i>Amycolata saturnea</i>)	1		
<i>Pseudonocardia sediminis</i>	1		neu
<i>Pseudonocardia seranimata</i>	1		neu
<i>Pseudonocardia sichuanensis</i>	1		neu
<i>Pseudonocardia spinosa</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudonocardia spinosispora</i>	1		
<i>Pseudonocardia sulfidoxydans</i>	1		
<i>Pseudonocardia tetrahydrofuranoxydans</i>	1		
<i>Pseudonocardia thermophila</i>	1		
<i>Pseudonocardia tropica</i>	1		neu
<i>Pseudonocardia xinjiangensis</i>	1		
<i>Pseudonocardia xishanensis</i>	1		neu
<i>Pseudonocardia yuanmonensis</i>	1		neu
<i>Pseudonocardia yunnanensis</i>	1		
<i>Pseudonocardia zijingensis</i>	1		
Pseudopedobacter			
<i>Pseudopedobacter beijingensis</i>	1		neu
<i>Pseudopedobacter saltans</i> (<i>Pedobacter saltans</i>)	1		Umb.
Pseudoramibacter			
<i>Pseudoramibacter alactolyticus</i> (<i>Eubacterium alactolyticum</i>)	2		
Pseudorhodobacter			
<i>Pseudorhodobacter antarcticus</i>	1		neu
<i>Pseudorhodobacter aquimaris</i>	1		neu
<i>Pseudorhodobacter ferrugineus</i> (<i>Agrobacterium ferrugineum</i>)	1		
<i>Pseudorhodobacter wandonensis</i>	1		neu
Pseudorhodoferax			
<i>Pseudorhodoferax aquiterrae</i>	1		neu
<i>Pseudorhodoferax caeni</i>	1		neu
<i>Pseudorhodoferax soli</i>	1		neu
Pseudoruegeria			
<i>Pseudoruegeria aquimaris</i>	1		
<i>Pseudoruegeria haliotis</i>	1		neu
<i>Pseudoruegeria lutimaris</i>	1		neu
Pseudosphingobacterium			
<i>Pseudosphingobacterium domesticum</i>	1		
Pseudospirillum			
<i>Pseudospirillum japonicum</i> (<i>Oceanospirillum japonicum</i>)	1		
Pseudosporangium			
<i>Pseudosporangium ferrugineum</i>	1		
Pseudoteredinibacter			
<i>Pseudoteredinibacter isopora</i>	1		neu
Pseudothertotoga			
<i>Pseudothertotoga elfii</i> (<i>Thermotoga elfii</i>)	1		Umb.
<i>Pseudothertotoga hypogea</i> (<i>Thermotoga hypogea</i>)	1		Umb.
<i>Pseudothertotoga lettingae</i> (<i>Thermotoga lettingae</i>)	1		Umb.
<i>Pseudothertotoga subterranea</i> (<i>Thermotoga subterranea</i>)	1		Umb.
<i>Pseudothertotoga therrmarum</i> (<i>Thermotoga therrmarum</i>)	1		Umb.
Pseudovibrio			
<i>Pseudovibrio ascidiaceicola</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pseudovibrio axinellae</i>	1		neu
<i>Pseudovibrio denitrificans</i>	1		
<i>Pseudovibrio japonicus</i>	1		
Pseudoxanthobacter			
<i>Pseudoxanthobacter soli</i>	1		
Pseudoxanthomonas			
<i>Pseudoxanthomonas broegbernensis</i>	1		
<i>Pseudoxanthomonas daejeonensis</i>	1		
<i>Pseudoxanthomonas dokdonensis</i> (<i>Stenotrophomonas dokdonensis</i>)	1		Umb.
<i>Pseudoxanthomonas indica</i>	1		neu
<i>Pseudoxanthomonas japonensis</i>	1		
<i>Pseudoxanthomonas kalamensis</i>	1		
<i>Pseudoxanthomonas kaohsiungensis</i>	1		
<i>Pseudoxanthomonas koreensis</i>	1		
<i>Pseudoxanthomonas mexicana</i>	1		
<i>Pseudoxanthomonas sacheonensis</i>	1		neu
<i>Pseudoxanthomonas spadix</i>	1		
<i>Pseudoxanthomonas suwonensis</i>	1		
<i>Pseudoxanthomonas taiwanensis</i>	1		
<i>Pseudoxanthomonas wuyuanensis</i>	1		neu
<i>Pseudoxanthomonas yeongjuensis</i>	1		
Pseudozobellia			
<i>Pseudozobellia thermophila</i>	1		neu
Psychrilyobacter			
<i>Psychrilyobacter atlanticus</i>	1		neu
Psychrobacillus			
<i>Psychrobacillus insolitus</i> (<i>Bacillus insolitus</i>)	1		Umb.
<i>Psychrobacillus psychrodurans</i> (<i>Bacillus psychrodurans</i>)	1		Umb.
<i>Psychrobacillus psychrotolerans</i> (<i>Bacillus psychrotolerans</i>)	1		Umb.
Psychrobacter			
<i>Psychrobacter adeliensis</i>	1		
<i>Psychrobacter aestuarii</i>	1		neu
<i>Psychrobacter alimentarius</i>	1		
<i>Psychrobacter aquaticus</i>	1		
<i>Psychrobacter aquimaris</i>	1		
<i>Psychrobacter arcticus</i>	1		
<i>Psychrobacter arenosus</i>	1	+	Bem.
<i>Psychrobacter celer</i>	1		
<i>Psychrobacter cibarius</i>	1		
<i>Psychrobacter cryohalolentis</i>	1		
<i>Psychrobacter faecalis</i>	2		Einst.
<i>Psychrobacter fozii</i>	1		
<i>Psychrobacter frigidicola</i>	1		
<i>Psychrobacter fulvigenes</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Psychrobacter glacincola</i>	1		
<i>Psychrobacter immobilis</i>	1	+	
<i>Psychrobacter jeotgali</i>	1		
<i>Psychrobacter luti</i>	1		
<i>Psychrobacter lutiphocae</i>	1		neu
<i>Psychrobacter marincola</i>	1		
<i>Psychrobacter maritimus</i>	1		
<i>Psychrobacter namhaensis</i>	1		
<i>Psychrobacter nivimaris</i>	1		
<i>Psychrobacter okhotskensis</i>	1		
<i>Psychrobacter pacificensis</i>	1		
<i>Psychrobacter phenylpyruvicus</i> (<i>Moraxella</i> (Subgenus <i>Moraxella</i>) <i>phenylpyruvica</i>)	2		
<i>Psychrobacter piscatorii</i>	1		neu
<i>Psychrobacter proteolyticus</i>	1		
<i>Psychrobacter pulmonis</i>	2	ht	Bem.
<i>Psychrobacter salsus</i>	1		
<i>Psychrobacter sanguinis</i>	1	+	neu
<i>Psychrobacter submarinus</i>	1		
<i>Psychrobacter urativorans</i>	1		
<i>Psychrobacter vallis</i>	1		
Psychroflexus			
<i>Psychroflexus gondwanensis</i> (<i>Flavobacterium gondwanense</i>)	1		
<i>Psychroflexus halocasei</i>	1		neu
<i>Psychroflexus salinarum</i>	1		neu
<i>Psychroflexus sediminis</i>	1		neu
<i>Psychroflexus torquis</i>	1		
<i>Psychroflexus tropicus</i>	1		
Psychroglaciecola			
<i>Psychroglaciecola arctica</i>	1		neu
Psychromonas			
<i>Psychromonas agarivorans</i>	1		neu
<i>Psychromonas antarctica</i>	1		Korr.
<i>Psychromonas aquimarina</i>	1		
<i>Psychromonas arctica</i>	1		
<i>Psychromonas boydii</i>	1		neu
<i>Psychromonas hadalis</i>	1		
<i>Psychromonas heitensis</i>	1		neu
<i>Psychromonas ingrahamii</i>	1		
<i>Psychromonas japonica</i>	1		
<i>Psychromonas kaikoeae</i>	1		
<i>Psychromonas macrocephali</i>	1		
<i>Psychromonas marina</i>	1		
<i>Psychromonas ossibalaenae</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Psychromonas profunda</i>	1		
Psychroserpens			
<i>Psychroserpens burtonensis</i>	1		
<i>Psychroserpens damuponensis</i>	1		neu
<i>Psychroserpens mesophilus</i>	1		
Psychrosphaera			
<i>Psychrosphaera aestuarii</i>	1		neu
<i>Psychrosphaera haliotis</i>	1		neu
<i>Psychrosphaera saromensis</i>	1		neu
Pullulanibacillus			
<i>Pullulanibacillus naganoensis</i> (<i>Bacillus naganoensis</i>)	1		
<i>Pullulanibacillus uraniitolerans</i>	1		neu
Puniceibacterium			
<i>Puniceibacterium antarcticum</i>	1		neu
Puniceicoccus			
<i>Puniceicoccus vermicola</i>	1		
Pusillimonas			
<i>Pusillimonas ginsengisoli</i>	1		neu
<i>Pusillimonas harenae</i>	1		neu
<i>Pusillimonas noertemannii</i>	1		
<i>Pusillimonas soli</i>	1		neu
Pustulibacterium			
<i>Pustulibacterium marinum</i>	1		neu
Pyramidobacter			
<i>Pyramidobacter piscolens</i>	2		neu
Pyrinomonas			
<i>Pyrinomonas methylaliphatogenes</i>	1		neu
Pyrobaculum			
<i>Pyrobaculum aerophilum</i>	1		
<i>Pyrobaculum arsenaticum</i>	1		
<i>Pyrobaculum calidifontis</i>	1		
<i>Pyrobaculum islandicum</i>	1		
<i>Pyrobaculum neutrophilum</i> (<i>Thermoproteus neutrophilus</i>)	1		Umb.
<i>Pyrobaculum oguniense</i>	1		
<i>Pyrobaculum organotrophum</i>	1		
Pyrococcus			
<i>Pyrococcus furiosus</i>	1		
<i>Pyrococcus glycovorans</i>	1		
<i>Pyrococcus horikoshii</i>	1		
<i>Pyrococcus woesei</i>	1		
<i>Pyrococcus yayanosii</i>	1		neu
Pyrodictium			
<i>Pyrodictium abyssi</i>	1		
<i>Pyrodictium brockii</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Pyrodictium occultum</i>	1		
Pyrolobus			
<i>Pyrolobus fumarii</i>	1		
Pyxidicoccus [Pyxicoccus]			
<i>Pyxidicoccus [Pyxicoccus] fallax</i>	1		Korr.
Quadricoccus → Quatrionicoccus			
<i>Quadricoccus australiensis</i> → <i>Quatrionicoccus australiensis</i>			
Quadrisphaera			
<i>Quadrisphaera granulorum</i>	1		
Quatrionicoccus			
<i>Quatrionicoccus australiensis</i> (<i>Quadricoccus australiensis</i>)	1		
Quinella			
<i>Quinella ovalis</i>	1		
Rahnella			
<i>Rahnella aquatilis</i>	1	+	
Ralstonia			
<i>Ralstonia basilensis</i> → <i>Cupriavidus basilensis</i>			
<i>Ralstonia campinensis</i> → <i>Cupriavidus campinensis</i>			
<i>Ralstonia eutropha</i> (<i>Alcaligenes eutrophus</i>) → <i>Wautersia eutropha</i> – syno- nym: <i>Cupriavidus necator</i>			
<i>Ralstonia gilardii</i> → <i>Cupriavidus gilardii</i>			
<i>Ralstonia insidiosa</i>	1	+	
<i>Ralstonia mannitolilytica</i>	2		
<i>Ralstonia metallidurans</i> → <i>Cupriavidus metallidurans</i>			
<i>Ralstonia oxalatica</i> → <i>Cupriavidus oxalaticus</i>			
<i>Ralstonia paucula</i> → <i>Cupriavidus pauculus</i>			
<i>Ralstonia pickettii</i> (<i>Pseudomonas pickettii</i> , <i>Burkholderia pickettii</i>)	2 ^G		
<i>Ralstonia respiraculi</i> → <i>Cupriavidus respiraculi</i>			
<i>Ralstonia solanacearum</i> (<i>Pseudomonas solanacearum</i> , <i>Burkholderia so- lanacearum</i>) ¹²	1	p2	
<i>Ralstonia syzygii</i> (<i>Pseudomonas syzygii</i>)	1	p	
<i>Ralstonia taiwanensis</i> → <i>Cupriavidus taiwanensis</i>			
Ramlibacter			
<i>Ramlibacter ginsenosidimutans</i>	1		neu
<i>Ramlibacter henchirensis</i>	1		
<i>Ramlibacter solisilvae</i>	1		neu
<i>Ramlibacter tataouinensis</i>	1		
Raoultella			
<i>Raoultella electrica</i>	1		neu
<i>Raoultella ornithinolytica</i> (<i>Klebsiella ornithinolytica</i>)	2		
<i>Raoultella planticola</i> (<i>Klebsiella planticola</i>)	1	ht+	
<i>Raoultella terrigena</i> (<i>Klebsiella terrigena</i>)	1	ht+	

¹² Diese Spezies ist wegen ihrer pflanzenpathogenen Eigenschaften in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ in Risikogruppe 2 eingestuft.

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rapidithrix			
Rapidithrix thailandica	1		
Rarobacter			
Rarobacter faecitabidus	1		
Rarobacter incanus	1		
Rathayibacter			
Rathayibacter caricis	1		
Rathayibacter festucae	1		
Rathayibacter iranicus (Clavibacter iranicum, Corynebacterium iranicum)	1	p	
Rathayibacter rathayi (Clavibacter rathayi, Corynebacterium rathayi)	1	p	
Rathayibacter toxicus (Clavibacter toxicus)	1		
Rathayibacter tritici (Clavibacter tritici, Corynebacterium tritici)	1	p	
Rehaibacterium			
Rehaibacterium terrae	1		neu
Reichenbachia → Reichenbachiella			
Reichenbachia agariperforans → Reichenbachiella agariperforans			
Reichenbachiella			
Reichenbachiella agariperforans (Reichenbachia agariperforans)	1		
Reichenbachiella faecimaris	1		neu
Reinekea			
Reinekea aestuarii	1		neu
Reinekea blandensis	1		
Reinekea marinisedimentorum	1		
Renibacterium			
Renibacterium salmoninarum	1	t2	
Reyranella			
Reyranella massiliensis	1		neu
Reyranella soli	1		neu
Rhabdochromatium			
Rhabdochromatium marinum	1		
Rhabdothermus			
Rhabdothermus arcticus	1		neu
Rheinheimera			
Rheinheimera aquatica	1		neu
Rheinheimera aquimaris	1		
Rheinheimera baltica	1		
Rheinheimera chironomi	1		
Rheinheimera hassiensis	1		neu
Rheinheimera longhuensis	1		neu
Rheinheimera muenzenbergensis	1		neu
Rheinheimera nanhaiensis	1		neu
Rheinheimera pacifica	1		
Rheinheimera perlucida	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rheinheimera soli	1		neu
Rheinheimera tangshanensis	1		neu
Rheinheimera texasensis	1		
Rheinheimera tilapiae	1		neu
Rheinheimera tuosuensis	1		neu
Rhizobacter			
Rhizobacter dauci	1		
Rhizobacter fulvus (Methylibium fulvum)	1		Umb.
Rhizobium			
Rhizobium aggregatum (Blastobacter aggregatus)	1		Umb.
Rhizobium alamii	1		neu
Rhizobium alkalisoli	1		neu
Rhizobium azibense	1		neu
Rhizobium borbori	1		neu
Rhizobium calliandrae	1		neu
Rhizobium cellulosityticum	1		
Rhizobium ciceri → Mesorhizobium ciceri			
Rhizobium daejeonense	1		
Rhizobium endolithicum	1		neu
Rhizobium endophyticum	1		neu
Rhizobium etli (Rhizobium leguminosarum biovar phaseoli Type 1)	1		
Rhizobium fabae	1		neu
Rhizobium flavum	1		neu
Rhizobium fredii → Ensifer fredii			
Rhizobium freirei	1		neu
Rhizobium galegae	1		
Rhizobium gallicum	1		
Rhizobium giardinii	1		
Rhizobium grahamii	1		neu
Rhizobium hainanense	1		
Rhizobium halophytocola	1		neu
Rhizobium herbae	1		neu
Rhizobium huakuii → Mesorhizobium huakuii			
Rhizobium huautlense	1		
Rhizobium indigoferae	1		
Rhizobium jaguaris	1		neu
Rhizobium japonicum → Bradyrhizobium japonicum			
Rhizobium laguerreae	1		neu
Rhizobium larrymoorei (Agrobacterium larrymoorei)	1	p	
Rhizobium leguminosarum	1		
Rhizobium leguminosarum biovar phaseoli Type 1 → Rhizobium etli			
Rhizobium loessense	1		
Rhizobium loti → Mesorhizobium loti			
Rhizobium lupini	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rhizobium lusitanum	1		
Rhizobium mayense	1		neu
Rhizobium mediterraneum → Mesorhizobium mediterraneum			
Rhizobium meliloti → Ensifer meliloti			
Rhizobium mesoamericanum	1		neu
Rhizobium mesosinicum	1		neu
Rhizobium miluonense	1		
Rhizobium mongolense	1		
Rhizobium multihospitium	1		
Rhizobium nepotum	1	p	neu
Rhizobium oryzae	1		neu
Rhizobium paknamense	1		neu
Rhizobium petrolearium	1		neu
Rhizobium phaseoli	1		
Rhizobium pisi	1		neu
Rhizobium pseudoryzae	1		neu
Rhizobium pusense	1		neu
Rhizobium radiobacter (Agrobacterium radiobacter; Agrobacterium tumefaciens)	1	+, p	
Rhizobium rhizogenes (Agrobacterium rhizogenes)	1	p	
Rhizobium rhizoryzae	1		neu
Rhizobium rosettiformans	1		neu
Rhizobium rubi (Agrobacterium rubi)	1	p	
Rhizobium selenitireducens	1		Korr.
Rhizobium skierniewicense	1	p	neu
Rhizobium soli	1		neu
Rhizobium sphaerophysae	1		neu
Rhizobium subbaraonis	1		neu
Rhizobium sullae	1		
Rhizobium taibaishanense	1		neu
Rhizobium tarimense	1		neu
Rhizobium tianshanense → Mesorhizobium tianshanense			
Rhizobium tibeticum	1		neu
Rhizobium trifolii – synonym: Rhizobium leguminosarum			Umb.
Rhizobium tropici	1		
Rhizobium tubonense	1		neu
Rhizobium undicola (Allorhizobium undicola)	1		
Rhizobium vallis	1		neu
Rhizobium vignae	1		neu
Rhizobium vitis (Agrobacterium vitis)	1	p	
Rhizobium yanglingense	1		
Rhizomicrobium			
Rhizomicrobium electricum	1		neu
Rhizomicrobium palustre	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rhizomonas → Sphingomonas			
Rhizomonas suberifaciens → Sphingomonas suberifaciens			
Rhizorhabdus			
Rhizorhabdus argentea	1	p	neu
Rhizorhapis			
Rhizorhapis suberifaciens (Sphingobium suberifaciens, Sphingomonas suberifaciens, Rhizomonas suberifaciens)	1	p	Umb.
Rhodanobacter			
Rhodanobacter caeni	1		neu
Rhodanobacter denitrificans	1		neu
Rhodanobacter fulvus	1		
Rhodanobacter ginsengisoli	1		
Rhodanobacter ginsenosidimutans	1		neu
Rhodanobacter glycinis	1		neu
Rhodanobacter lindaniclasticus	1		
Rhodanobacter panaciterrae	1		neu
Rhodanobacter soli	1		neu
Rhodanobacter spathiphylli	1		
Rhodanobacter terrae	1		
Rhodanobacter thiooxydans	1		
Rhodanobacter umsongensis	1		neu
Rhodobaca			
Rhodobaca barguzinensis	1		neu
Rhodobaca bogoriensis	1		
Rhodobacter			
Rhodobacter adriaticus → Rhodovulum adriaticum			
Rhodobacter aestuarii	1		neu
Rhodobacter azotoformans	1		
Rhodobacter blasticus (Rhodopseudomonas blastica)	1		
Rhodobacter capsulatus (Rhodopseudomonas capsulata)	1		
Rhodobacter changlensis → Catellibacterium changlense			Umb.
Rhodobacter euryhalinus → Rhodovulum euryhalinum			
Rhodobacter johrii	1		neu
Rhodobacter maris	1		
Rhodobacter massiliensis → Haematobacter massiliensis			
Rhodobacter megalophilus	1		neu
Rhodobacter ovatus	1		
Rhodobacter sphaeroides (Rhodopseudomonas sphaeroides)	1		
Rhodobacter sulfidophilus → Rhodovulum sulfidophilum			
Rhodobacter veldkampii	1		
Rhodobacter vinaykumarii	1		
Rhodobacter viridis	1		neu
Rhodobium			
Rhodobium gokarnense	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rhodobium marinum (Rhodopseudomonas marina) → Afifella marina			Umb.
Rhodobium orientis	1		
Rhodobium pfennigii → Afifella pfennigii			Umb.
Rhodoblastus			
Rhodoblastus acidophilus (Rhodopseudomonas acidophila)	1		
Rhodoblastus sphagnicola	1		
Rhodocista			
Rhodocista centenaria (Rhodospirillum centenum)	1		
Rhodocista pekingensis	1		
Rhodococcus			
Rhodococcus aetherivorans	1		
Rhodococcus aichiensis → Gordonia aichiensis			
Rhodococcus artemisiae	1		neu
Rhodococcus aurantiacus – synonym: Tsukamurella paurometabola			
Rhodococcus baikonurensis	1		
Rhodococcus bronchialis → Gordonia bronchialis			
Rhodococcus canchipurensis	1		neu
Rhodococcus cerastii	1		neu
Rhodococcus cercidiphylli	1		neu
Rhodococcus chlorophenolicus → Mycobacterium chlorophenolicum			
Rhodococcus chubuensis – synonym: Gordonia sputi			
Rhodococcus coprophilus	1		
Rhodococcus corallinus – synonym: Gordonia rubripertincta			
Rhodococcus corynebacterioides (Nocardia corynebacterioides)	1		
Rhodococcus defluvii	1		neu
Rhodococcus equi (Corynebacterium equi) → Rhodococcus hoagii			Umb.
Rhodococcus erythropolis (Arthrobacter picolinophilus; Nocardia calcarea)	1	+	
Rhodococcus fascians (Corynebacterium fascians)	1	p	
Rhodococcus globerulus (Nocardia globerula)	1		
Rhodococcus gordoniae	2		
Rhodococcus hoagii (Corynebacterium hoagii, Rhodococcus equi, Corynebacterium equi)	2	ht	Umb.
Rhodococcus imtechensis	1		
Rhodococcus jialingiae – synonym: Rhodococcus qingshengii			neu, Umb.
Rhodococcus jostii	1		
Rhodococcus koreensis	1		
Rhodococcus kroppenstedtii	1		
Rhodococcus kunmingensis	1		
Rhodococcus kyotonensis	1		
Rhodococcus luteus – synonym: Rhodococcus fascians			
Rhodococcus maanshanensis	1		
Rhodococcus marinonascens	1		
Rhodococcus maris → Dietzia maris			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Rhodococcus nanhaiensis</i>	1		neu
<i>Rhodococcus obuensis</i> – synonym: <i>Gordonia sputi</i>			
<i>Rhodococcus opacus</i>	1		
<i>Rhodococcus percolatus</i>	1		
<i>Rhodococcus phenolicus</i>	1		
<i>Rhodococcus pyridinivorans</i>	1		
<i>Rhodococcus qingshengii</i>	1		
<i>Rhodococcus rhodnii</i>	1		
<i>Rhodococcus rhodochrous</i>	1	+	
<i>Rhodococcus roseus</i> → <i>Rhodococcus rhodochrous</i>			
<i>Rhodococcus ruber</i>	1		
<i>Rhodococcus rubropertinctus</i> → <i>Gordonia rubripertincta</i>			
<i>Rhodococcus sputi</i> → <i>Gordonia sputi</i>			
<i>Rhodococcus terrae</i> → <i>Gordonia terrae</i>			
<i>Rhodococcus triatomae</i>	1		
<i>Rhodococcus trifolii</i>	1		neu
<i>Rhodococcus tukisamuensis</i>	1		
<i>Rhodococcus wratislaviensis</i> (<i>Tsukamurella wratislaviensis</i>)	1		
<i>Rhodococcus yunnanensis</i>	1		
<i>Rhodococcus zopfii</i>	1		
Rhodocyclus			
<i>Rhodocyclus gelatinosus</i> → <i>Rubrivivax gelatinosus</i>			
<i>Rhodocyclus purpureus</i>	1		
<i>Rhodocyclus tenuis</i> (<i>Rhodospirillum tenue</i>)	1		
Rhodocytophaga			
<i>Rhodocytophaga aerolata</i>	1		neu
Rhodoferax			
<i>Rhodoferax antarcticus</i>	1		
<i>Rhodoferax fermentans</i>	1		
<i>Rhodoferax ferrireducens</i> = <i>Albidiferax ferrireducens</i>	1		Umb.
<i>Rhodoferax saidenbachensis</i>	1		neu
Rhodoglobus			
<i>Rhodoglobus aureus</i> (<i>Leifsonia aurea</i>)	1		Umb.
<i>Rhodoglobus vestalii</i>	1		
Rhodoligotrophos			
<i>Rhodoligotrophos appendicifer</i>	1		neu
Rhodomicrobium			
<i>Rhodomicrobium udaipurensense</i>	1		neu
<i>Rhodomicrobium vanniellii</i>	1		
Rhodonellum			
<i>Rhodonellum psychrophilum</i>	1		
Rhodopila			
<i>Rhodopila globiformis</i> (<i>Rhodopseudomonas globiformis</i>)	1		
Rhodopirellula			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rhodopirellula baltica	1		
Rhodoplanes			
Rhodoplanes elegans	1		
Rhodoplanes piscinae	1		neu
Rhodoplanes pokkaliisoli	1		neu
Rhodoplanes roseus (Rhodopseudomonas rosea)	1		
Rhodoplanes serenus	1		neu
Rhodopseudomonas			
Rhodopseudomonas acidophila → Rhodoblastus acidophilus			
Rhodopseudomonas adriatica → Rhodovulum adriaticum			
Rhodopseudomonas blastica → Rhodobacter blasticus			
Rhodopseudomonas capsulata → Rhodobacter capsulatus			
Rhodopseudomonas faecalis	1		
Rhodopseudomonas gelatinosa → Rubrivivax gelatinosus			
Rhodopseudomonas globiformis → Rhodopila globiformis			
Rhodopseudomonas harwoodiae	1		neu
Rhodopseudomonas julia	1		
Rhodopseudomonas marina → Afifella marina			Umb.
Rhodopseudomonas palustris	1		
Rhodopseudomonas parapalustris	1		neu
Rhodopseudomonas pentothentaxigens	1		neu
Rhodopseudomonas pseudopalustris	1		neu
Rhodopseudomonas rhenobacensis	1		
Rhodopseudomonas rosea → Rhodoplanes roseus			
Rhodopseudomonas rutila – synonym: Rhodopseudomonas palustris			
Rhodopseudomonas sphaeroides → Rhodobacter sphaeroides			
Rhodopseudomonas sulfidophila → Rhodovulum sulfidophilum			
Rhodopseudomonas sulfoviridis → Blastochloris sulfoviridis			
Rhodopseudomonas thermotolerans	1		neu
Rhodopseudomonas viridis → Blastochloris viridis			
Rhodospira			
Rhodospira trueperi	1		
Rhodospirillum			
Rhodospirillum centenum → Rhodocista centenaria			
Rhodospirillum fulvum → Phaeospirillum fulvum			
Rhodospirillum molischianum → Phaeospirillum molischianum			
Rhodospirillum oryzae → Pararhodospirillum oryzae			neu, Umb.
Rhodospirillum photometricum → Pararhodospirillum photometricum			Umb.
Rhodospirillum rubrum	1		
Rhodospirillum salexigens → Rhodothalassium salexigens			
Rhodospirillum salinarum → Rhodovibrio salinarum			
Rhodospirillum sodomense → Rhodovibrio sodomensis			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rhodospirillum sulfurexigens → Pararhodospirillum sulfurexigens			neu, Umb.
Rhodospirillum tenue → Rhodocyclus tenuis			
Rhodothalassium			
Rhodothalassium salexigens (Rhodospirillum salexigens)	1		
Rhodothermus			
Rhodothermus marinus	1		
Rhodothermus obamensis – synonym: Rhodothermus marinus			
Rhodothermus profundus	1		neu
Rhodovarius			
Rhodovarius lipocyclicus	1		
Rhodovibrio			
Rhodovibrio salinarum (Rhodospirillum salinarum)	1		
Rhodovibrio sodomensis (Rhodospirillum sodomense)	1		
Rhodovulum			
Rhodovulum adriaticum (Rhodopseudomonas adriatica, Rhodobacter adriaticus)	1		
Rhodovulum bhavnagarensis	1		neu
Rhodovulum euryhalinum (Rhodobacter euryhalinus)	1		
Rhodovulum imhoffii	1		
Rhodovulum iodosum	1		
Rhodovulum kholense	1		
Rhodovulum lacipuniceum	1		neu
Rhodovulum marinum	1		
Rhodovulum phaeolacus	1		neu
Rhodovulum robiginosum	1		
Rhodovulum salis	1		neu
Rhodovulum steppense	1		neu
Rhodovulum strictum	1		
Rhodovulum sulfidophilum (Rhodopseudomonas sulfidophila, Rhodobacter sulfidophilus)	1		
Rhodovulum tesquicola	1		neu
Rhodovulum viride	1		neu
Rhodovulum visakhapatnamense	1		
Rickettsia			
Rickettsia aeschlimannii	2	Z	
Rickettsia africae	3	Z	
Rickettsia akari	3(**)	Z	
Rickettsia australis	3	Z	
Rickettsia bellii	2 ^G	t	
Rickettsia canadensis ¹³	3(**)	n	
Rickettsia conorii	3	Z	
Rickettsia felis	2	Z	

¹³ Bisher nur bei Zecken nachgewiesen.

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Rickettsia heilongjiangensis</i>	3(**)	Z	
<i>Rickettsia helvetica</i>	2	Z	
<i>Rickettsia honei</i>	2	Z	
<i>Rickettsia japonica</i>	3	Z	
<i>Rickettsia massiliae</i>	1	+	
<i>Rickettsia montanensis</i> ¹³	3(**)	t	
<i>Rickettsia parkeri</i>	2	Z	
<i>Rickettsia peacockii</i>	1		
<i>Rickettsia prowazekii</i>	3	Z	
<i>Rickettsia raoultii</i>	2	Z	Einst.
<i>Rickettsia rhipicephali</i>	2	t	
<i>Rickettsia rickettsii</i>	3	Z	
<i>Rickettsia sennetsu</i> → <i>Neorickettsia sennetsu</i>			
<i>Rickettsia sibirica</i>	3	Z	
<i>Rickettsia slovacica</i>	2	Z	
<i>Rickettsia tamurae</i>	1	+	Einst.
<i>Rickettsia tsutsugamushi</i> → <i>Orientia tsutsugamushi</i>			
<i>Rickettsia typhi</i>	3	Z	
Rickettsiella			
<i>Rickettsiella chironomi</i>	1	n	
<i>Rickettsiella grylli</i>	1	n	
<i>Rickettsiella popilliae</i>	1	n	
<i>Rickettsiella stethorae</i>	1	n	
Riemerella			
<i>Riemerella anatipestifer</i> (<i>Moraxella anatipestifer</i>)	2	t	
<i>Riemerella columbina</i>	2	t	
Rikenella			
<i>Rikenella microfus</i> (<i>Bacteroides microfus</i>)	1		
Rivibacter			
<i>Rivibacter subsaxonicus</i> (<i>Methylibium subsaxonicum</i>)	1		Umb.
Rivicola			
<i>Rivicola pingtungensis</i>	1		neu
Robertkochia			
<i>Robertkochia marina</i>	1		neu
Robiginitalea			
<i>Robiginitalea biformata</i>	1		
<i>Robiginitalea myxolifaciens</i>	1		
Robiginitomaculum			
<i>Robiginitomaculum antarcticum</i>	1		
Robinsoniella			
<i>Robinsoniella peoriensis</i>	1	+	neu
Rochalimaea → Bartonella			
<i>Rochalimaea elizabethae</i> → <i>Bartonella elizabethae</i>			
<i>Rochalimaea henselae</i> → <i>Bartonella henselae</i>			

¹³ Bisher nur bei Zecken nachgewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rochalimaea quintana → Bartonella quintana			
Rochalimaea vinsonii → Bartonella vinsonii subsp. vinsonii			
Romboutsia			
Romboutsia ilealis	1		neu
Romboutsia lituseburensis (Clostridium lituseburensis)	1		Umb.
Roseateles			
Roseateles aquatilis	1		
Roseateles depolymerans	1		
Roseateles terrae	1		
Roseburia			
Roseburia cecicola	1		
Roseburia faecis	1		
Roseburia hominis	1		
Roseburia intestinalis	1		
Roseburia inulinivorans	1		
Roseibaca			
Roseibaca ekhonensis	1		neu
Roseibacillus			
Roseibacillus ishigakijimensis	1		
Roseibacillus persicicus	1		
Roseibacillus ponti	1		
Roseibacterium			
Roseibacterium elongatum	1		
Roseibium			
Roseibium denhamense	1		
Roseibium hamelinense	1		
Roseicitreum			
Roseicitreum antarcticum	1		neu
Roseicyclus			
Roseicyclus mahoneyensis	1		
Roseiflexus			
Roseiflexus castenholzii	1		
Roseimicrobium			
Roseimicrobium gellanilyticum	1		neu
Roseinatronobacter			
Roseinatronobacter monicus	1		neu
Roseinatronobacter thiooxidans	1		
Roseisalinus			
Roseisalinus antarcticus	1		
Roseivirga			
Roseivirga echinomitans	1		
Roseivirga ehrenbergii	1		
Roseivirga seohaensis (Marinicola seohaensis) – synonym: Roseivirga ehrenbergii			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Roseivirga spongicola	1		
Roseivivax			
Roseivivax halodurans	1		
Roseivivax halotolerans	1		
Roseivivax isoporae	1		neu
Roseivivax lentus	1		neu
Roseivivax pacificus	1		neu
Roseivivax roseus	1		neu
Roseivivax sediminis	1		neu
Rosenbergiella			
Rosenbergiella nectarea	1		neu
Roseobacter			
Roseobacter algicola → Marinovum algicola			
Roseobacter denitrificans	1		
Roseobacter gallaeciensis → Phaeobacter gallaeciensis			
Roseobacter litoralis	1		
Roseococcus			
Roseococcus suduntuyensis	1		neu
Roseococcus thiosulfatophilus	1		
Roseomonas			
Roseomonas aerilata	1		
Roseomonas aerophila	1		neu
Roseomonas aestuarii	1		neu
Roseomonas aquatica	1		
Roseomonas cervicalis	2		
Roseomonas fauriae ¹⁴	2		
Roseomonas frigidaquae	1		neu
Roseomonas gilardii subsp. gilardii	2		
Roseomonas gilardii subsp. rosea	2		
Roseomonas lacus	1		
Roseomonas ludipueritiae (Teichococcus ludipueritiae)	1		Umb.
Roseomonas mucosa	2		
Roseomonas pecuniae	1		neu
Roseomonas rhizosphaerae	1		neu
Roseomonas riguiloci	1		neu
Roseomonas rosea (Muricoccus roseus)	1		Umb.
Roseomonas soli	1		neu
Roseomonas stagni	1		neu
Roseomonas terrae	1		

¹⁴ Inzwischen sind an der von Hesel et al. (Int. J. Syst. Evolut. Microbiol. 56, 2753-2756, 2006) vorgeschlagenen Reklassifizierung von Roseomonas fauriae als Synonym von Azospirillum brasilense Zweifel aufgetreten (L. Kinzel, M. Schmid, M. Rothballer, and A. Hartmann, Phylogenetic relationship between Azospirillum and Roseomonas, 11th International Symposium on Nitrogen Fixation with Non-Legumes, Gent, Belgium, 3.-4.9.08), sodass Roseomonas fauriae als eigenständige Art zunächst beibehalten wird.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Roseomonas tokyonensis</i>	1		neu
<i>Roseomonas vinacea</i>	1		neu
Roseospira			
<i>Roseospira goensis</i>	1		
<i>Roseospira marina</i>	1		
<i>Roseospira mediosalina</i> („ <i>Rhodospirillum mediosalinum</i> “)	1		
<i>Roseospira navarrensis</i>	1		
<i>Roseospira thiosulfatophila</i>	1		
<i>Roseospira visakhapatnamensis</i>	1		
Roseospirillum			
<i>Roseospirillum parvum</i>	1		
Roseovarius			
<i>Roseovarius aestuarii</i>	1		
<i>Roseovarius crassostreae</i>	1	n2	
<i>Roseovarius halocynthiae</i>	1		neu
<i>Roseovarius halotolerans</i>	1		neu
<i>Roseovarius indicus</i>	1		neu
<i>Roseovarius litoreus</i>	1		neu
<i>Roseovarius lutimaris</i>	1		neu
<i>Roseovarius marinus</i>	1		neu
<i>Roseovarius marisflavi</i>	1		neu
<i>Roseovarius mucosus</i>	1		
<i>Roseovarius nanhaiticus</i>	1		neu
<i>Roseovarius nubinhibens</i>	1		
<i>Roseovarius pacificus</i>	1		neu
<i>Roseovarius sediminilitoris</i>	1		neu
<i>Roseovarius tolerans</i>	1		
Rothia			
<i>Rothia aerea</i>	1	+	
<i>Rothia amarae</i>	1		
<i>Rothia dentocariosa</i>	2		
<i>Rothia endophytica</i>	1		neu
<i>Rothia mucilaginosa</i> (<i>Stomatococcus mucilaginosus</i>)	2		
<i>Rothia nasimurium</i>	1		
<i>Rothia terrae</i>	1		
Ruania			
<i>Ruania albidiflava</i>	1		
Rubellimicrobium			
<i>Rubellimicrobium aerolatum</i>	1		neu
<i>Rubellimicrobium mesophilum</i>	1		neu
<i>Rubellimicrobium roseum</i>	1		neu
<i>Rubellimicrobium thermophilum</i>	1		
Rubribacterium			
<i>Rubribacterium polymorphum</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Rubricoccus			
Rubricoccus marinus	1		neu
Rubrimonas			
Rubrimonas cliftonensis	1		
Rubritalea			
Rubritalea halochoardaticola	1		neu
Rubritalea marina	1		
Rubritalea sabuli	1		
Rubritalea spongiae	1		
Rubritalea squalenifaciens	1		
Rubritalea tangerina	1		
Rubritepida			
Rubritepida flocculans	1		
Rubrivruga			
Rubrivruga marina	1		neu
Rubrivivax			
Rubrivivax benzoatilyticus	1		
Rubrivivax gelatinosus (Rhodopseudomonas gelatinosa, Rhodocyclus gelatinosus)	1		
Rubrobacter			
Rubrobacter aplysinae	1		neu
Rubrobacter bracarensis	1		neu
Rubrobacter radiotolerans (Arthrobacter radiotolerans)	1		
Rubrobacter taiwanensis	1		
Rubrobacter xylanophilus	1		
Rudaea			
Rudaea cellulositytica	1		neu
Rudaeicoccus			
Rudaeicoccus suwonensis	1		neu
Rudaibacter			
Rudaibacter terrae	1		neu
Rudanella			
Rudanella lutea	1		
Ruegeria			
Ruegeria algicola → Marinovum algicola			
Ruegeria arenilitoris	1		neu
Ruegeria atlantica (Agrobacterium atlanticum)	1		
Ruegeria conchae	1		neu
Ruegeria faecimaris	1		neu
Ruegeria gelatinovorans (Agrobacterium gelatinovorum) → Thalassobius gelatinovorum			
Ruegeria halocynthiae	1		neu
Ruegeria intermedia	1		neu
Ruegeria lacuscaerulensis (Silicibacter lacuscaerulensis)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Ruegeria marina</i>	1		neu
<i>Ruegeria mobilis</i>	1		
<i>Ruegeria pelagia</i> – synonym: <i>Ruegeria mobilis</i>			Umb.
<i>Ruegeria pomeroyi</i> (<i>Silicibacter pomeroyi</i>)	1		
<i>Ruegeria scottomollicae</i>	1		neu
Rufibacter			
<i>Rufibacter tibetensis</i>	1		neu
Rugamonas			
<i>Rugamonas rubra</i>	1		
Rugosimonospora			
<i>Rugosimonospora acidiphila</i>	1		neu
<i>Rugosimonospora africana</i>	1		neu
Ruminobacter			
<i>Ruminobacter amylophilus</i> (<i>Bacteroides amylophilus</i>)	1		
Ruminococcus			
<i>Ruminococcus albus</i>	1		
<i>Ruminococcus bromii</i>	1		
<i>Ruminococcus callidus</i>	1		
<i>Ruminococcus champanellensis</i>	1		neu
<i>Ruminococcus faecis</i>	1		neu
<i>Ruminococcus flavefaciens</i>	1		
<i>Ruminococcus gauvreauii</i>	1		
<i>Ruminococcus gnavus</i>	1		
<i>Ruminococcus hansenii</i> (<i>Streptococcus hansenii</i>) → <i>Blautia hansenii</i>			Umb.
<i>Ruminococcus hydrogenotrophicus</i> → <i>Blautia hydrogenotrophica</i>			Umb.
<i>Ruminococcus lactaris</i>	1		
<i>Ruminococcus luti</i> → <i>Blautia luti</i>			Umb.
<i>Ruminococcus obeum</i>	1		
<i>Ruminococcus palustris</i> → <i>Trichococcus palustris</i>			
<i>Ruminococcus pasteurii</i> → <i>Lactosphaera pasteurii</i>			
<i>Ruminococcus productus</i> (<i>Peptostreptococcus productus</i>) → <i>Blautia producta</i>			Umb.
<i>Ruminococcus schinkii</i> → <i>Blautia schinkii</i>			Umb.
<i>Ruminococcus torques</i>	1		Korr.
Rummeliibacillus			
<i>Rummeliibacillus pycnus</i> (<i>Bacillus pycnus</i>)	1		Umb.
<i>Rummeliibacillus stabekisii</i>	1		neu
<i>Rummeliibacillus suwonensis</i>	1		neu
Runella			
<i>Runella defluvii</i>	1		
<i>Runella limosa</i>	1		
<i>Runella slithyformis</i>	1		
<i>Runella zeae</i>	1		
Sabulilitoribacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Sabulilitoribacter multivorans	1		neu
Saccharibacillus			
Saccharibacillus kuerlensis	1		neu
Saccharibacillus sacchari	1		neu
Saccharibacter			
Saccharibacter floricola	1		
Saccharicrinis			
Saccharicrinis fermentans (Cytophaga fermentans)	1		Umb.
Saccharobacter			
Saccharobacter fermentatus	1		
Saccharococcus			
Saccharococcus caldxylosilyticus → Geobacillus caldxylosilyticus			
Saccharococcus thermophilus	1		
Saccharofermentans			
Saccharofermentans acetigenes	1		neu
Saccharomonospora			
Saccharomonospora amisosensis	1		neu
Saccharomonospora azurea	1		
Saccharomonospora cyanea	1		
Saccharomonospora glauca	1		
Saccharomonospora halophila	1		
Saccharomonospora marina	1		neu
Saccharomonospora oceani	1		neu
Saccharomonospora paurometabolica	1		
Saccharomonospora saliphila	1		
Saccharomonospora viridis	1	+	
Saccharomonospora xinjiangensis	1		
Saccharophagus			
Saccharophagus degradans	1		
Saccharopolyspora			
Saccharopolyspora antimicrobica	1		
Saccharopolyspora cavernae	1		neu
Saccharopolyspora cebuensis	1		
Saccharopolyspora dendranthemae	1		neu
Saccharopolyspora erythraea (Streptomyces erythraeus)	1		
Saccharopolyspora flava	1		
Saccharopolyspora gloriosae	1		neu
Saccharopolyspora gregorii	1		
Saccharopolyspora halophila	1		neu
Saccharopolyspora hirsuta subsp. hirsuta	1		
Saccharopolyspora hirsuta subsp. kobensis	1		
Saccharopolyspora hirsuta subsp. taberi → Saccharopolyspora taberi			
Saccharopolyspora hordei	1		
Saccharopolyspora indica	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Saccharopolyspora jiangxiensis</i>	1		neu
<i>Saccharopolyspora lacisalsi</i>	1		neu
<i>Saccharopolyspora phatthalungensis</i>	1		neu
<i>Saccharopolyspora qijiaojiangensis</i>	1		neu
<i>Saccharopolyspora rectivirgula</i> (<i>Micropolyspora rectivirgula</i> , <i>Faenia rectivirgula</i>)	1	+	
<i>Saccharopolyspora rosea</i>	1	+	neu
<i>Saccharopolyspora shandongensis</i>	1		
<i>Saccharopolyspora spinosa</i>	1		
<i>Saccharopolyspora spinosporotrichia</i>	1		
<i>Saccharopolyspora taberi</i> (<i>Saccharopolyspora hirsuta</i> subsp. <i>taberi</i>)	1		
<i>Saccharopolyspora thermophila</i>	1		
<i>Saccharopolyspora tripterygii</i>	1		neu
Saccharosporium			
<i>Saccharosporium aestuarii</i> 1	1		neu
<i>Saccharosporium impatiens</i>	1		
<i>Saccharosporium salsuginis</i>	1		neu
Saccharothrix			
<i>Saccharothrix aerocolonigenes</i> subsp. <i>aerocolonigenes</i> → <i>Lechevalieria aerocolonigenes</i> subsp. <i>aerocolonigenes</i>			
<i>Saccharothrix aerocolonigenes</i> subsp. <i>staurosporea</i> → <i>Lentzea albida</i>			
<i>Saccharothrix albidocapillata</i> → <i>Lentzea albidocapillata</i>			
<i>Saccharothrix algeriensis</i>	1		
<i>Saccharothrix australiensis</i>	1		
<i>Saccharothrix coeruleofusca</i> (<i>Actinomadura coeruleofusca</i> , <i>Nocardiopsis coeruleofusca</i>)	1		
<i>Saccharothrix coeruleoviolacea</i> → <i>Goodfellowiella coeruleoviolacea</i>			
<i>Saccharothrix cryophilis</i> → <i>Crossiella cryophila</i>			
<i>Saccharothrix espanaensis</i>	1		
<i>Saccharothrix flava</i> → <i>Lechevalieria flava</i>			
<i>Saccharothrix hoggarensis</i>	1		neu
<i>Saccharothrix longispora</i> (<i>Actinomadura longispora</i> , <i>Nocardiopsis longispora</i>)	1		
<i>Saccharothrix mutabilis</i> (<i>Nocardiopsis mutabilis</i>) → <i>Saccharothrix mutabilis</i> subsp. <i>mutabilis</i>			
<i>Saccharothrix mutabilis</i> subsp. <i>capreolus</i>	1		
<i>Saccharothrix mutabilis</i> subsp. <i>mutabilis</i> (<i>Nocardiopsis mutabilis</i> , <i>Saccharothrix mutabilis</i>)	1		
<i>Saccharothrix saharensis</i>	1		neu
<i>Saccharothrix syringae</i> (<i>Nocardiopsis syringae</i>)	1		
<i>Saccharothrix tangerinus</i> → <i>Umezawaea tangerina</i>			
<i>Saccharothrix texasensis</i>	1		
<i>Saccharothrix variisporea</i>	1		neu
<i>Saccharothrix violacea</i> → <i>Lentzea violacea</i>			
<i>Saccharothrix violaceirubra</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Saccharothrix waywayandensis → Lentzea waywayandensis			
Saccharothrix xinjiangensis	1		
Sagittula			
Sagittula marina	1		neu
Sagittula stellata	1		
Salana			
Salana multivorans	1		
Salegentibacter			
Salegentibacter agarivorans	1		
Salegentibacter catena → Salinimicrobium catena			
Salegentibacter chungangensis	1		neu
Salegentibacter flavus	1		
Salegentibacter holothuriorum	1		
Salegentibacter mishustinae	1		
Salegentibacter salarius	1		
Salegentibacter salegens (Flavobacterium salegens)	1		
Salegentibacter salinarum	1		
Salibacillus → Virgibacillus			
Salibacillus marismortui → Virgibacillus marismortui			
Salibacillus salexigens → Virgibacillus salexigens			
Salicola			
Salicola marasensis	1		
Salicola salis	1		
Salimesophilobacter			
Salimesophilobacter vulgaris	1		neu
Salimicrobium			
Salimicrobium album (Marinococcus albus)	1		
Salimicrobium flavidum	1		neu
Salimicrobium halophilum (Bacillus halophilus)	1		
Salimicrobium luteum	1		
Salimicrobium salexigens	1		neu
Salinactinospora			
Salinactinospora qingdaonensis	1		neu
Salinarchaeum			
Salinarchaeum laminariae	1		neu
Salinarimonas			
Salinarimonas ramus	1		neu
Salinarimonas rosea	1		neu
Salinibacillus			
Salinibacillus ailingensis	1		
Salinibacillus kushneri	1		
Salinibacillus xinjiangensis	1		neu
Salinibacter			
Salinibacter iranicus	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Salinibacter luteus</i>	1		neu
<i>Salinibacter ruber</i>	1		
Salinibacterium			
<i>Salinibacterium amurskyense</i>	1		
<i>Salinibacterium xinjiangense</i>	1		neu
Salinicoccus			
<i>Salinicoccus albus</i>	1		neu
<i>Salinicoccus alkaliphilus</i>	1		
<i>Salinicoccus carniancri</i>	1		neu
<i>Salinicoccus halitifaciens</i>	1		neu
<i>Salinicoccus halodurans</i>	1		
<i>Salinicoccus hispanicus</i> (<i>Marinococcus hispanicus</i>)	1		
<i>Salinicoccus iranensis</i>	1		
<i>Salinicoccus jeotgali</i>	1		
<i>Salinicoccus kunmingensis</i>	1		
<i>Salinicoccus luteus</i>	1		
<i>Salinicoccus qingdaonensis</i>	1		neu
<i>Salinicoccus roseus</i>	1		
<i>Salinicoccus salsiraiiae</i>	1		
<i>Salinicoccus sesuvii</i>	1		neu
<i>Salinicoccus siamensis</i>	1		
Salinicola			
<i>Salinicola halophilus</i> (<i>Chromohalobacter salarius</i>)	1		Umb.
<i>Salinicola peritrichatus</i>	1		neu
<i>Salinicola salarius</i> (<i>Halomonas salaria</i>)	1		Umb.
<i>Salinicola socius</i>	1		neu
Salinigranum			
<i>Salinigranum rubrum</i>	1		neu
Salinihabitans			
<i>Salinihabitans flavidus</i>	1		neu
Salinimicrobium			
<i>Salinimicrobium catena</i> (<i>Salegentibacter catena</i>)	1		
<i>Salinimicrobium gaetbulicola</i>	1		neu
<i>Salinimicrobium marinum</i>	1		neu
<i>Salinimicrobium sediminis</i>	1		neu
<i>Salinimicrobium terrae</i>	1		neu
<i>Salinimicrobium xinjiangense</i>	1		
Salinimonas			
<i>Salinimonas chungwhensis</i>	1		
<i>Salinimonas lutimaris</i>	1		neu
Salinirepens			
<i>Salinirepens amamiensis</i>	1		neu
Salinirubrum			
<i>Salinirubrum litoreum</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Salinisphaera			
Salinisphaera dokdonensis	1		neu
Salinisphaera halophila	1		neu
Salinisphaera hydrothermalis	1		neu
Salinisphaera japonica	1		neu
Salinisphaera orenii	1		neu
Salinisphaera shabanensis	1		
Salinispota			
Salinispota arenicola	1		
Salinispota tropica	1		
Salinivibrio			
Salinivibrio costicola subsp. alcaliphilus	1		
Salinivibrio costicola subsp. costicola (Vibrio costicola)	1		
Salinivibrio costicola subsp. vallismortis	1		
Salinivibrio proteolyticus	1		
Salinivibrio sharmensis	1		neu
Salinivibrio siamensis	1		neu
Salipiger			
Salipiger mucosus	1		
Salirhabdus			
Salirhabdus euzebyi	1		
Salisaeta			
Salisaeta longa	1		neu
Salisediminibacterium			
Salisediminibacterium halotolerans	1		neu
Saliterribacillus			
Saliterribacillus persicus	1		neu
Salmonella¹⁵			
Salmonella arizonae → Salmonella enterica (choleraesuis) subsp. arizonae			
Salmonella bongori (Salmonella enterica subsp. bongori)	2	Z	
Salmonella enterica (choleraesuis) subsp. arizonae (Salmonella arizonae)	2	Z	
Salmonella enterica (choleraesuis) subsp. bongori → Salmonella bongori			
Salmonella enterica (choleraesuis) subsp. diarizonae	2	Z	
Salmonella enterica (choleraesuis) subsp. enterica Alle Serovarietäten der Subspezies enterica, z. B. Salmonella Paratyphi A, B, C, Salmonella Enteritidis, Salmonella Typhimurium, sind in Risikogruppe 2 eingestuft, außer Salmonella Typhi.	2	Z ¹⁶	
Salmonella enterica (choleraesuis) subsp. houtenae	2	Z	
Salmonella enterica (choleraesuis) subsp. indica	2	Z	
Salmonella enterica (choleraesuis) subsp. salamae	2	Z	

¹⁵ Nomenklatur nach: Popoff, M.Y., LeMinor, L., pp. 764-799 in: Bergey's Manual of Systematic Bacteriology, 2nd edition, Vol. 2 Part B, G.M. Garrity (chief editor), D.J. Brenner, N.R. Krieg & J.T. Stanley (eds.), Springer-Verlag, New York, USA, 2005.

¹⁶ Außer Salmonella Typhi und Salmonella Paratyphi A, B, C.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Salmonella subterranea	1		
Salmonella Typhi	3(**)	V	
Salsuginibacillus			
Salsuginibacillus halophilus	1		neu
Salsuginibacillus kocurii	1		
Samsonia			
Samsonia erythrinae	1	p	
Sandaracinobacter			
Sandaracinobacter sibiricus	1		
Sandaracinus			
Sandaracinus amylolyticus	1		neu
Sandarakinorhabdus			
Sandarakinorhabdus limnophila	1		
Sandarakinotalea → Nonlabens			
Sandarakinotalea sediminis → Nonlabens sediminis			Umb.
Sanguibacter			
Sanguibacter antarcticus	1		
Sanguibacter inulinus	1	t+	
Sanguibacter keddieii	1	t+	
Sanguibacter marinus	1		
Sanguibacter suarezii	1	t+	
Saprospira			
Saprospira grandis	1		
Sarcina			
Sarcina maxima	1		
Sarcina ventriculi	1		
Sarcobium → Legionella			
Sarcobium lyticum → Legionella lytica			
Saxeibacter → Nakamurella			
Saxeibacter lacteus → Nakamurella lactea			Umb.
Scardovia			
Scardovia inopinata (Bifidobacterium inopinatum)	1	+	
Scardovia wiggsiae	1	+	neu
Schineria → Ignatzschineria			
Schineria larvae → Ignatzschineria larvae			
Schlegelella			
Schlegelella aquatica	1		
Schlegelella thermodepolymerans	1		
Schleiferia			
Schleiferia thermophila	1		neu
Schlesneria			
Schlesneria paludicola	1		
Schumannella			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Schumannella luteola	1		neu
Schwartzia			
Schwartzia succinivorans	1		
Sciscionella			
Sciscionella marina	1		neu
Sebaldella			
Sebaldella termitidis (Bacteroides termitidis)	1		
Sedimentibacter			
Sedimentibacter hydroxybenzoicus (Clostridium hydroxybenzoicum)	1		
Sedimentibacter saalensis	1		
Sedimenticola			
Sedimenticola selenatireducens	1		
Sediminibacillus			
Sediminibacillus albus	1		neu
Sediminibacillus halophilus	1		neu
Sediminibacter			
Sediminibacter furfurosus	1		
Sediminibacterium			
Sediminibacterium ginsengisoli	1		neu
Sediminibacterium goheungense	1		neu
Sediminibacterium salmoneum	1		neu
Sediminicola			
Sediminicola luteus	1		
Sediminihabitans			
Sediminihabitans luteus	1		neu
Sediminimonas			
Sediminimonas qiaohouensis	1		neu
Sedimitomix			
Sedimitomix flava	1		
Segetibacter			
Segetibacter aerophilus	1		neu
Segetibacter koreensis	1		
Segniliparus			
Segniliparus rotundus	1	+	
Segniliparus rugosus	1	+	
Seinonella			
Seinonella peptonophila (Thermoactinomyces peptonophilus)	1		
Sejongia → Chryseobacterium			
Sejongia antarctica → Chryseobacterium antarcticum			Umb.
Sejongia jeonii → Chryseobacterium jeonii			Umb.
Sejongia marina → Chryseobacterium marinum			Umb.
Selenihalanaerobacter			
Selenihalanaerobacter shriftii	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Seleniivibrio			
Seleniivibrio woodruffii	1		neu
Selenomonas			
Selenomonas acidaminovorans → Thermanaerovibrio acidaminovorans			
Selenomonas artemidis	2		
Selenomonas bovis	1		neu
Selenomonas diana	2		
Selenomonas flueggei	2		
Selenomonas infelix	2		
Selenomonas lactificex	1		
Selenomonas lipolytica	1		
Selenomonas noxia	2		
Selenomonas ruminantium subsp. lactilytica	1		
Selenomonas ruminantium subsp. ruminantium	1		
Selenomonas sputigena	1	+	
Seliberia			
Seliberia stellata	1		
Senegalimassilia			
Senegalimassilia anaerobia	1		neu
Seohaecicola			
Seohaecicola saemankumensis	1		neu
Seonamhaecicola			
Seonamhaecicola aphaedonensis	1		neu
Serinibacter			
Serinibacter salmoneus	1		neu
Serinicoccus			
Serinicoccus chungangensis	1		neu
Serinicoccus marinus	1		
Serinicoccus profundus	1		neu
Serpens			
Serpens flexibilis	1		
Serpula → Brachyspira			
Serpula hyodysenteriae → Brachyspira hyodysenteriae			
Serpula innocens → Brachyspira innocens			
Serpulina → Brachyspira			
Serpulina hyodysenteriae → Brachyspira hyodysenteriae			
Serpulina innocens → Brachyspira innocens			
Serpulina intermedia → Brachyspira intermedia			
Serpulina murdochii → Brachyspira murdochii			
Serpulina pilosicoli → Brachyspira pilosicoli			
Serratia			
Serratia entomophila	1	n	
Serratia ficaria	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Serratia fonticola</i>	1		
<i>Serratia glossinae</i>	1		neu
<i>Serratia grimesii</i>	2		
<i>Serratia liquefaciens</i> – synonym: <i>Serratia proteamaculans</i>			
<i>Serratia marcescens</i> subsp. <i>marcescens</i>	2	ht	
<i>Serratia marcescens</i> subsp. <i>sakuensis</i>	2		
<i>Serratia marinorubra</i> – synonym: <i>Serratia rubidaea</i>			
<i>Serratia nematodiphila</i>	1	n	neu
<i>Serratia odorifera</i>	1	+	
<i>Serratia plymuthica</i>	1	+	
<i>Serratia proteamaculans</i> (<i>Serratia proteamaculans</i> subsp. <i>proteamaculans</i>)	2	n	
<i>Serratia proteamaculans</i> subsp. <i>proteamaculans</i> → <i>Serratia proteamaculans</i>			
<i>Serratia proteamaculans</i> subsp. <i>quinovora</i> → <i>Serratia quinivorans</i>			
<i>Serratia quinivorans</i> (<i>Serratia proteamaculans</i> subsp. <i>quinovora</i>)	1	+	
<i>Serratia rubidaea</i>	2	n	
<i>Serratia symbiotica</i>	1		neu
<i>Serratia ureilytica</i>	1		
Sharpea			
<i>Sharpea azabuensis</i>	1		neu
Shewanella			
<i>Shewanella abyssii</i>	1		
<i>Shewanella aestuarii</i>	1		neu
<i>Shewanella affinis</i> – synonym: <i>Shewanella colwelliana</i>			
<i>Shewanella algae</i>	2		
<i>Shewanella algidipiscicola</i>	1		
<i>Shewanella amazonensis</i>	1		
<i>Shewanella aquimarina</i>	1		
<i>Shewanella arctica</i>	1		neu
<i>Shewanella atlantica</i>	1		
<i>Shewanella baltica</i>	1		
<i>Shewanella basaltis</i>	1		neu
<i>Shewanella benthica</i>	1		
<i>Shewanella canadensis</i>	1		
<i>Shewanella chilikensis</i>	1		neu
<i>Shewanella colwelliana</i> (<i>Alteromonas colwelliana</i>)	1		
<i>Shewanella corallii</i>	1		neu
<i>Shewanella decolorationis</i>	1		
<i>Shewanella denitrificans</i>	1		
<i>Shewanella dokdonensis</i>	1		neu
<i>Shewanella donghaensis</i>	1		
<i>Shewanella fidelis</i>	1		
<i>Shewanella fodinae</i>	1		neu
<i>Shewanella frigidimarina</i>	1		
<i>Shewanella gaetbuli</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Shewanella gelidimarina</i>	1		
<i>Shewanella glacialipiscicola</i>	1		
<i>Shewanella hafniensis</i>	1		
<i>Shewanella halifaxensis</i>	1		
<i>Shewanella haliotis</i>	1	+	Bem.
<i>Shewanella hanedai</i> (<i>Alteromonas hanedai</i>)	1		
<i>Shewanella indica</i>	1		neu
<i>Shewanella irciniae</i>	1		
<i>Shewanella japonica</i>	1		
<i>Shewanella kaireitica</i>	1		
<i>Shewanella litorisediminis</i>	1		neu
<i>Shewanella livingstonensis</i>	1		
<i>Shewanella loihica</i>	1		
<i>Shewanella marina</i>	1		neu
<i>Shewanella marinintestina</i>	1		
<i>Shewanella marisflavi</i>	1		
<i>Shewanella morhuae</i>	1		
<i>Shewanella olleyana</i>	1		
<i>Shewanella oneidensis</i>	1		
<i>Shewanella pacifica</i>	1		
<i>Shewanella pealeana</i>	1		
<i>Shewanella piezotolerans</i>	1		
<i>Shewanella pneumatophori</i>	1		
<i>Shewanella profunda</i>	1		
<i>Shewanella psychrophila</i>	1		
<i>Shewanella putrefaciens</i> (<i>Alteromonas putrefaciens</i>)	2	ht	Einst., Bem.
<i>Shewanella sairae</i>	1		
<i>Shewanella schlegeliana</i>	1		
<i>Shewanella sediminis</i>	1		
<i>Shewanella seohaensis</i>	1		neu
<i>Shewanella spongiae</i>	1		
<i>Shewanella surugensis</i>	1		
<i>Shewanella vesiculosa</i>	1		neu
<i>Shewanella violacea</i>	1		
<i>Shewanella waksmanii</i>	1		
<i>Shewanella woodyi</i>	1		
<i>Shewanella xiamenensis</i>	1	+	neu
Shigella			
<i>Shigella boydii</i>	2		
<i>Shigella dysenteriae</i> (außer Typ I = Serovar 1)	2		
<i>Shigella dysenteriae</i> (Typ I = Serovar 1)	3(**)	T	
<i>Shigella flexneri</i>	2	ht	
<i>Shigella sonnei</i>	2	ht	

Spezies	Risiko- gruppe	Bemer- kungen	Status
Shimazuella			
Shimazuella kribbensis	1		
Shimia			
Shimia biformata	1		neu
Shimia haliotis	1		neu
Shimia isoporae	1		neu
Shimia marina	1		
Shimwellia			
Shimwellia blattae (Escherichia blattae)	1		Umb.
Shimwellia pseudoproteus	1		neu
Shinella			
Shinella daejeonensis	1		neu
Shinella fusca	1		neu
Shinella granuli	1		
Shinella kummerowiae	1		
Shinella yambaruensis	1		neu
Shinella zoogloeoides	1		
Shivajiella			
Shivajiella indica	1		neu
Shuttleworthia			
Shuttleworthia satelles	2		
Siansivirga			
Siansivirga zeaxanthinifaciens	1		neu
Silanimonas			
Silanimonas lenta	1		
Silanimonas mangrovi	1		neu
Silicibacter → Ruegeria			
Silicibacter lacuscaerulensis → Ruegeria lacuscaerulensis			
Silicibacter pomeroyi → Ruegeria pomeroyi			
Silvimonas			
Silvimonas amylolytica	1		neu
Silvimonas iriomotensis	1		neu
Silvimonas terrae	1		
Simiduia			
Simiduia agarivorans	1		
Simiduia areninigrae	1		neu
Simkania			
Simkania negevensis	2		
Simonsiella			
Simonsiella crassa → Alysiella crassa			
Simonsiella muelleri	1		
Simonsiella steedae → Conchiformibius steedae			
Simplicispira			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Simplicispira limi</i>	1		
<i>Simplicispira metamorpha</i> (<i>Aquaspirillum metamorphum</i>)	1		
<i>Simplicispira psychrophila</i> (<i>Aquaspirillum psychrophilum</i>)	1		
Singularimonas → Solimonas			
<i>Singularimonas variicoloris</i> → <i>Solimonas variicoloris</i>			Umb.
Singulisphaera			
<i>Singulisphaera acidiphila</i>	1		
<i>Singulisphaera rosea</i>	1		neu
Sinibacillus			
<i>Sinibacillus soli</i>	1		neu
Sinobaca			
<i>Sinobaca qinghaiensis</i> (<i>Sinococcus qinghaiensis</i>)	1		
Sinobacter → Solimonas			
<i>Sinobacter flavus</i> → <i>Solimonas flava</i>			Umb.
Sinobacterium			
<i>Sinobacterium caligoides</i>	1		neu
Sinococcus → Sinobaca			
<i>Sinococcus qinghaiensis</i> → <i>Sinobaca qinghaiensis</i>			
Sinomicrobium			
<i>Sinomicrobium oceani</i>	1		neu
Sinomonas			
<i>Sinomonas atrocyanea</i> (<i>Arthrobacter atrocyaneus</i>)	1		neu
<i>Sinomonas flava</i>	1		neu
<i>Sinomonas soli</i>	1		neu
Sinorhizobium			
„ <i>Sinorhizobium americanum</i> “	1		Umb.
<i>Sinorhizobium arboris</i> → <i>Ensifer arboris</i>			
<i>Sinorhizobium fredii</i> (<i>Rhizobium fredii</i>) → <i>Ensifer fredii</i>			
<i>Sinorhizobium kostiense</i> → <i>Ensifer kostiensis</i>			
<i>Sinorhizobium kummerowiae</i> → <i>Ensifer kummerowiae</i>			
<i>Sinorhizobium medicae</i> → <i>Ensifer medicae</i>			
<i>Sinorhizobium meliloti</i> (<i>Rhizobium meliloti</i>) → <i>Ensifer meliloti</i>			
<i>Sinorhizobium morelense</i> – synonym: <i>Ensifer adhaerens</i>			
<i>Sinorhizobium saheli</i> → <i>Ensifer saheli</i>			
<i>Sinorhizobium terangaie</i> → <i>Ensifer terangaie</i>			
<i>Sinorhizobium xinjiangense</i> → <i>Ensifer xinjiangensis</i>			
Sinosporangium			
<i>Sinosporangium album</i>	1		neu
Siphonobacter			
<i>Siphonobacter aquaeclarae</i>	1		neu
Skermanella			
<i>Skermanella aerolata</i>	1		
<i>Skermanella parooensis</i> (<i>Conglomeromonas largomobilis</i> subsp. <i>parooensis</i>)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Skermanella stibiirensistens</i>	1		neu
<i>Skermanella xinjiangensis</i>	1		neu
Skermania			
<i>Skermania piniformis</i> (<i>Nocardia pinensis</i>)	1		
Slackia			
<i>Slackia equolifaciens</i>	1		neu
<i>Slackia exigua</i> (<i>Eubacterium exiguum</i>)	2		
<i>Slackia faecicanis</i>	1		
<i>Slackia heliotrinireducens</i> (<i>Peptococcus heliotrinireducens</i> , <i>Peptostreptococcus heliotrinireducens</i>)	1	+	
<i>Slackia isoflavoniconvertens</i>	1		neu
<i>Slackia piriformis</i>	1		neu
Smaragdicoccus			
<i>Smaragdicoccus niigatensis</i>	1		
Smithella			
<i>Smithella propionica</i>	1		
Sneathia			
<i>Sneathia sanguinegens</i>	1	+	
Sneathiella			
<i>Sneathiella chinensis</i>	1		
<i>Sneathiella chungangensis</i>	1		neu
<i>Sneathiella glossodoripedis</i>	1		
Snodgrassella			
<i>Snodgrassella alvi</i>	1		neu
Snuella			
<i>Snuella lapsa</i>	1		neu
Sodalis			
<i>Sodalis glossinidius</i>	1		
Soehngenia			
<i>Soehngenia saccharolytica</i>	1		
Solibacillus			
<i>Solibacillus silvestris</i> (<i>Bacillus silvestris</i>)	1		Umb.
Solimonas			
<i>Solimonas aquatica</i>	1		neu
<i>Solimonas flava</i> (<i>Sinobacter flavus</i>)	1		Umb.
<i>Solimonas soli</i>	1		
<i>Solimonas terrae</i>	1		neu
<i>Solimonas variicoloris</i> (<i>Singularimonas variicoloris</i>)	1		Umb.
Solirubrobacter			
<i>Solirubrobacter ginsenosidimutans</i>	1		neu
<i>Solirubrobacter pauli</i>	1		
<i>Solirubrobacter phytolaccae</i>	1		neu
<i>Solirubrobacter soli</i>	1		
Solitalea			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Solitalea canadensis (Flexibacter canadensis)	1		Umb.
Solitalea koreensis	1		neu
Solobacterium			
Solobacterium moorei	2		Einst.
Soonwooa			
Soonwooa buanensis	1		neu
Sorangium			
Sorangium cellulosum (Polyangium cellulosum)	1		
Spelaecoccus			
Spelaecoccus albus	1		neu
Sphaerisporangium			
Sphaerisporangium album	1		neu
Sphaerisporangium cinnabarinum	1		Korr.
Sphaerisporangium flaviroseum	1		neu
Sphaerisporangium krabiense	1		neu
Sphaerisporangium melleum	1		Korr.
Sphaerisporangium rubeum	1		Korr.
Sphaerisporangium rufum	1		neu
Sphaerisporangium siamense	1		neu
Sphaerisporangium viridialbum (Streptosporangium viridialbum)	1		Korr.
Sphaerobacter			
Sphaerobacter thermophilus	1		
Sphaerochaeta			
Sphaerochaeta coccoides (Spirochaeta coccoides)	1		Umb.
Sphaerochaeta globosa	1		neu
Sphaerochaeta pleomorpha	1		neu
Sphaerosporangium			
Sphaerosporangium cinnabarinum	1		
Sphaerosporangium melleum	1		
Sphaerosporangium rubeum	1		
Sphaerosporangium viridialbum (Streptosporangium viridialbum)	1		
Sphaerotilus			
Sphaerotilus hippei	1		neu
Sphaerotilus montanus	1		neu
Sphaerotilus natans → Sphaerotilus natans subsp. natans			Umb.
Sphaerotilus natans subsp. natans (Sphaerotilus natans)	1		Umb.
Sphaerotilus natans subsp. sulfidivorans	1		neu
Sphingobacterium			
Sphingobacterium alimentarium	1		neu
Sphingobacterium anhuiense	1		neu
Sphingobacterium antarcticum → Pedobacter antarcticus			Umb.
Sphingobacterium arenae	1		neu
Sphingobacterium bambusae	1		neu
Sphingobacterium caeni	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Sphingobacterium canadense</i>	1		
<i>Sphingobacterium changzhouense</i>	1		neu
<i>Sphingobacterium cladoniae</i>	1		neu
<i>Sphingobacterium composti</i>	1		
<i>Sphingobacterium daejeonense</i>	1	+	Bem.
<i>Sphingobacterium detergens</i>	1		neu
<i>Sphingobacterium faecium</i>	1		
<i>Sphingobacterium ginsenosidimutans</i>	1		neu
<i>Sphingobacterium heparinum</i> → <i>Pedobacter heparinus</i>			
<i>Sphingobacterium hotanense</i>	1		neu
<i>Sphingobacterium kitahiroshimense</i>	1		
<i>Sphingobacterium kyonggiense</i>	1		neu
<i>Sphingobacterium lactis</i>	1	+	neu
<i>Sphingobacterium mizutae</i> → <i>Flavobacterium mizutaii</i>			
<i>Sphingobacterium mizutaii</i> (<i>Sphingobacterium mizutae</i> , <i>Flavobacterium mizutaii</i>)	1	+	Umb.
<i>Sphingobacterium multivorum</i> (<i>Flavobacterium multivorum</i>)	2		
<i>Sphingobacterium nematocida</i>	1		neu
<i>Sphingobacterium piscium</i> → <i>Pedobacter piscium</i>			
<i>Sphingobacterium psychroaquaticum</i>	1		neu
<i>Sphingobacterium shayense</i>	1		neu
<i>Sphingobacterium spiritivorum</i> (<i>Flavobacterium spiritivorum</i>) = <i>Flavobacterium yabuuchiae</i>	2		
<i>Sphingobacterium thalpophilum</i> (<i>Flavobacterium thalpophilum</i>)	2		
<i>Sphingobacterium thermophilum</i>	1		neu
<i>Sphingobacterium wenxiniae</i>	1		neu
Sphingobium			
<i>Sphingobium abikonense</i>	1		neu
<i>Sphingobium amiense</i>	1		
<i>Sphingobium aromaticiconvertens</i>	1		
<i>Sphingobium baderi</i>	1		neu
<i>Sphingobium boeckii</i>	1		neu
<i>Sphingobium chinhatense</i>	1		neu
<i>Sphingobium chlorophenolicum</i> (<i>Sphingomonas chlorophenolica</i>) – synonym: <i>Sphingomonas chlorophenolica</i>			
<i>Sphingobium chungbukense</i> (<i>Sphingomonas chungbukensis</i>)	1		
<i>Sphingobium cloacae</i> (<i>Sphingomonas cloacae</i>)	1		
<i>Sphingobium cupriresistens</i>	1		neu
<i>Sphingobium czechense</i>	1		neu
<i>Sphingobium faniae</i>	1		neu
<i>Sphingobium fontiphilum</i>	1		neu
<i>Sphingobium francense</i>	1		
<i>Sphingobium fuliginis</i>	1		
<i>Sphingobium herbicidovorans</i> (<i>Sphingomonas herbicidovorans</i>) – synonym: <i>Sphingomonas herbicidovorans</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Sphingobium indicum</i>	1		
<i>Sphingobium japonicum</i>	1		
<i>Sphingobium jiangsuense</i>	1		neu
<i>Sphingobium lactosutens</i>	1		neu
<i>Sphingobium limneticum</i>	1		neu
<i>Sphingobium lucknowense</i>	1		neu
<i>Sphingobium mellinum</i>	1	p	neu
<i>Sphingobium olei</i>	1		
<i>Sphingobium qiguonii</i>	1		neu
<i>Sphingobium quisquiliarum</i>	1		neu
<i>Sphingobium rhizovicinum</i>	1		neu
<i>Sphingobium scionense</i>	1		neu
<i>Sphingobium suberifaciens</i> (<i>Sphingomonas suberifaciens</i> , <i>Rhizomonas suberifaciens</i>) → <i>Rhizorhapis suberifaciens</i>			Umb.
<i>Sphingobium sufflavum</i>	1		neu
<i>Sphingobium ummariense</i>	1		neu
<i>Sphingobium vermicomposti</i>	1		neu
<i>Sphingobium vulgare</i>	1		neu
<i>Sphingobium wexiniae</i>	1		neu
<i>Sphingobium xanthum</i>	1	p	neu
<i>Sphingobium xenophagum</i> (<i>Sphingomonas xenophaga</i>)	1		
<i>Sphingobium yanoikuyae</i> (<i>Sphingomonas yanoikuyae</i>) – synonym: <i>Sphingomonas yanoikuyae</i>			
Sphingomicrobium			
<i>Sphingomicrobium astaxanthinifaciens</i>	1		neu
<i>Sphingomicrobium flavum</i>	1		neu
<i>Sphingomicrobium lutaoense</i>	1		neu
<i>Sphingomicrobium marinum</i>	1		neu
Sphingomonas			
<i>Sphingomonas abaci</i>	1		
<i>Sphingomonas adhaesiva</i>	1		
<i>Sphingomonas aerolata</i>	1		
<i>Sphingomonas aerophila</i>	1		neu
<i>Sphingomonas aestuarii</i>	1		neu
<i>Sphingomonas alaskensis</i> → <i>Sphingopyxis alaskensis</i>			
<i>Sphingomonas alpina</i>	1		neu
<i>Sphingomonas aquatilis</i>	1		
<i>Sphingomonas aromaticivorans</i>	1		
<i>Sphingomonas asaccharolytica</i>	1		
<i>Sphingomonas astaxanthinifaciens</i>	1		neu
<i>Sphingomonas aurantiaca</i>	1		
<i>Sphingomonas azotifigens</i>	1		
<i>Sphingomonas canadensis</i>	1		neu
<i>Sphingomonas capsulata</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Sphingomonas changbaiensis</i>	1		neu
<i>Sphingomonas chlorophenolica</i>	1		
<i>Sphingomonas chungbukensis</i> → <i>Sphingobium chungbukense</i>			
<i>Sphingomonas cloacae</i> → <i>Sphingobium cloacae</i>			
<i>Sphingomonas cynarae</i>	1		neu
<i>Sphingomonas daechungensis</i>	1		neu
<i>Sphingomonas desiccabilis</i>	1		
<i>Sphingomonas dokdonensis</i>	1		
<i>Sphingomonas echinoides</i> (<i>Pseudomonas echinoides</i>)	1		
<i>Sphingomonas endophytica</i>	1		neu
<i>Sphingomonas faeni</i>	1		
<i>Sphingomonas fennica</i>	1		
<i>Sphingomonas formosensis</i>	1		neu
<i>Sphingomonas ginsengisoli</i>	1		neu
<i>Sphingomonas ginsenosidimutans</i>	1		neu
<i>Sphingomonas glacialis</i>	1		neu
<i>Sphingomonas guangdongensis</i>	1		neu
<i>Sphingomonas haloaromaticamans</i>	1		
<i>Sphingomonas hankookensis</i>	1		neu
<i>Sphingomonas herbicidovorans</i>	1		
<i>Sphingomonas histidinilytica</i>	1		neu
<i>Sphingomonas indica</i>	1		neu
<i>Sphingomonas insulae</i>	1		
<i>Sphingomonas japonica</i>	1		neu
<i>Sphingomonas jaspsi</i>	1		
<i>Sphingomonas jejuensis</i>	1		neu
<i>Sphingomonas jinjuensis</i>	1		neu
<i>Sphingomonas kaistensis</i>	1		
<i>Sphingomonas koreensis</i>	1		
<i>Sphingomonas kyungheensis</i>	1		neu
<i>Sphingomonas laterariae</i>	1		neu
<i>Sphingomonas leidy</i> (<i>Caulobacter leidy</i>)	1		Umb.
<i>Sphingomonas macrogoltabidus</i>	1		Korr.
<i>Sphingomonas mali</i>	1		
<i>Sphingomonas melonis</i>	1	p	
<i>Sphingomonas molluscorum</i>	1		
<i>Sphingomonas mucosissima</i>	1		
<i>Sphingomonas naasensis</i>	1		neu
<i>Sphingomonas natatoria</i> → <i>Blastomonas natatoria</i>			
<i>Sphingomonas oligoaromativorans</i>	1		neu
<i>Sphingomonas oligophenolica</i>	1		
<i>Sphingomonas oryzae</i>	1		neu
<i>Sphingomonas panni</i>	1		
<i>Sphingomonas parapaucimobilis</i>	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Sphingomonas paucimobilis</i> (<i>Pseudomonas paucimobilis</i>)	2		
<i>Sphingomonas phyllosphaerae</i>	1		
<i>Sphingomonas pituitosa</i>	1		
<i>Sphingomonas polyaromaticivorans</i>	1		neu
<i>Sphingomonas pruni</i>	1		
<i>Sphingomonas pseudosanguinis</i>	1		
<i>Sphingomonas rosa</i>	1		
<i>Sphingomonas roseiflava</i>	1		
<i>Sphingomonas rubra</i>	1		neu
<i>Sphingomonas sanguinis</i>	1	+	
<i>Sphingomonas sanxanigenens</i>	1		neu
<i>Sphingomonas sedimicola</i>	1		neu
<i>Sphingomonas soli</i>	1		
<i>Sphingomonas starnbergensis</i>	1		neu
<i>Sphingomonas stygia</i>	1		
<i>Sphingomonas subarctica</i> – synonym: <i>Flavobacterium resinovorum</i> → <i>Novosphingobium resinovorum</i>			
<i>Sphingomonas suberifaciens</i> (<i>Rhizomonas suberifaciens</i>) → <i>Sphingobium suberifaciens</i>			Umb.
<i>Sphingomonas subterranea</i>	1		
<i>Sphingomonas taejonensis</i> → <i>Sphingopyxis taejonensis</i>			
<i>Sphingomonas terrae</i>	1		
<i>Sphingomonas trueperi</i>	1		
<i>Sphingomonas ursincola</i>	1		
<i>Sphingomonas wittichii</i>	1		
<i>Sphingomonas xenophaga</i> → <i>Sphingobium xenophagum</i>			
<i>Sphingomonas xinjiangensis</i>	1		neu
<i>Sphingomonas yabuuchiae</i>	1		
<i>Sphingomonas yanoikuyae</i>	1	+	
<i>Sphingomonas yantingensis</i>	1		neu
<i>Sphingomonas yunnanensis</i>	1		
Sphingopyxis			
<i>Sphingopyxis alaskensis</i> (<i>Sphingomonas alaskensis</i>)	1		
<i>Sphingopyxis baekryungensis</i>	1		
<i>Sphingopyxis bauzanensis</i>	1		neu
<i>Sphingopyxis chilensis</i>	1		
<i>Sphingopyxis flavimaris</i> → <i>Sphingorhabdus flavimaris</i>			Umb.
<i>Sphingopyxis ginsengisoli</i>	1		neu
<i>Sphingopyxis granulii</i>	1		neu
<i>Sphingopyxis indica</i>	1		neu
<i>Sphingopyxis italica</i>	1		neu
<i>Sphingopyxis litoris</i> → <i>Sphingorhabdus litoris</i>			Umb.
<i>Sphingopyxis macrogoltabida</i> (<i>Sphingomonas macrogoltabidus</i>) – synonym: <i>Sphingomonas macrogoltabidus</i>			Korr.
<i>Sphingopyxis marina</i> → <i>Sphingorhabdus marina</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Sphingopyxis panaciterrae</i>	1		neu
<i>Sphingopyxis panaciterrulae</i>	1		neu
<i>Sphingopyxis rigui</i>	1		neu
<i>Sphingopyxis soli</i>	1		neu
<i>Sphingopyxis taejonensis</i> (<i>Sphingomonas taejonensis</i>)	1		
<i>Sphingopyxis terrae</i> (<i>Sphingomonas terrae</i>) – synonym: <i>Sphingomonas terrae</i>			
<i>Sphingopyxis ummariensis</i>	1		neu
<i>Sphingopyxis witflariensis</i>	1		
<i>Sphingopyxis wooponensis</i>	1		neu
Sphingorhabdus			
<i>Sphingorhabdus flavimaris</i> (<i>Sphingopyxis flavimaris</i>)	1		Umb.
<i>Sphingorhabdus litoris</i> (<i>Sphingopyxis litoris</i>)	1		Umb.
<i>Sphingorhabdus marina</i> (<i>Sphingopyxis marina</i>)	1		Umb.
<i>Sphingorhabdus planktonica</i>	1		neu
Sphingosinicella			
<i>Sphingosinicella microcystinivorans</i>	1		
<i>Sphingosinicella soli</i>	1		
<i>Sphingosinicella vermicomposti</i>	1		neu
<i>Sphingosinicella xenopeptidilytica</i>	1		
Spinactinospora			
<i>Spinactinospora alkalitolerans</i>	1		neu
Spirilliplanes			
<i>Spirilliplanes yamanashiensis</i>	1		
Spirillospora			
<i>Spirillospora albida</i>	1		
<i>Spirillospora rubra</i>	1		
Spirillum			
<i>Spirillum volutans</i>	1		
<i>Spirillum winogradskyi</i>	1		neu
Spirochaeta			
<i>Spirochaeta africana</i>	1		
<i>Spirochaeta alkalica</i>	1		
<i>Spirochaeta americana</i>	1		
<i>Spirochaeta asiatica</i>	1		
<i>Spirochaeta aurantia</i> subsp. <i>aurantia</i>	1		
<i>Spirochaeta aurantia</i> subsp. <i>stricta</i>	1		
<i>Spirochaeta bajacaliforniensis</i>	1		
<i>Spirochaeta caldaria</i> → <i>Treponema caldaria</i>			Umb.
<i>Spirochaeta cellobiosiphila</i>	1		neu
<i>Spirochaeta coccoides</i> → <i>Sphaerochaeta coccoides</i>			Umb.
<i>Spirochaeta dissipatitropha</i>	1		neu
<i>Spirochaeta halophila</i>	1		
<i>Spirochaeta isovalerica</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Spirochaeta litoralis</i>	1		
<i>Spirochaeta perfilievii</i>	1		neu
<i>Spirochaeta plicatilis</i>	1		
<i>Spirochaeta smaragdinae</i>	1		
<i>Spirochaeta sphaeroplastigenens</i>	1		neu
<i>Spirochaeta stenostrepta</i> → <i>Treponema stenostrepta</i>			Umb.
<i>Spirochaeta thermophila</i>	1		
<i>Spirochaeta zuelzeriae</i> → <i>Treponema zuelzeriae</i>			Umb.
Spiroplasma			
<i>Spiroplasma alleghenense</i>	1		
<i>Spiroplasma apis</i>	1	n	
<i>Spiroplasma atrichopogonis</i>	1		
<i>Spiroplasma cantharicola</i>	1		
<i>Spiroplasma chinense</i>	1		
<i>Spiroplasma chrysopicola</i>	1		
<i>Spiroplasma citri</i>	1	p	
<i>Spiroplasma clarkii</i>	1		
<i>Spiroplasma corruscae</i>	1		
<i>Spiroplasma culicicola</i>	1		
<i>Spiroplasma diabroticae</i>	1		
<i>Spiroplasma diminutum</i>	1		
<i>Spiroplasma eriocheiris</i>	1	n2	neu
<i>Spiroplasma floricola</i>	1		
<i>Spiroplasma gladiatoris</i>	1		
<i>Spiroplasma helicoides</i>	1		
<i>Spiroplasma insolitum</i>	1		
<i>Spiroplasma ixodetis</i>	1		
<i>Spiroplasma kunkelii</i>	1	p	
<i>Spiroplasma lampyridicola</i>	1		
<i>Spiroplasma leptinotarsae</i>	1		
<i>Spiroplasma leucomae</i>	1	n	
<i>Spiroplasma lineolae</i>	1		
<i>Spiroplasma litorale</i>	1		
<i>Spiroplasma melliferum</i>	1	n	
<i>Spiroplasma mirum</i>	2	t	
<i>Spiroplasma monobiae</i>	1		
<i>Spiroplasma montanense</i>	1		
<i>Spiroplasma penaei</i>	1	n2	
<i>Spiroplasma phoeniceum</i>	1	p	
<i>Spiroplasma platyhelix</i>	1		
<i>Spiroplasma poulsonii</i>	1	n	
<i>Spiroplasma sabaudiense</i>	1		
<i>Spiroplasma syrphidicola</i>	1		
<i>Spiroplasma tabanidicola</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Spiroplasma taiwanense</i>	1		
<i>Spiroplasma turonicum</i>	1		
<i>Spiroplasma velodicrescens</i>	1		
Spirosoma			
<i>Spirosoma endophyticum</i>	1		neu
<i>Spirosoma linquale</i>	1		
<i>Spirosoma luteum</i>	1		neu
<i>Spirosoma panaciterrae</i>	1		neu
<i>Spirosoma rigui</i>	1		
<i>Spirosoma spitsbergense</i>	1		neu
Spongiibacter			
<i>Spongiibacter borealis</i>	1		neu
<i>Spongiibacter marinus</i>	1		
<i>Spongiibacter tropicus</i>	1		neu
Spongiibacterium			
<i>Spongiibacterium flavum</i>	1		neu
Spongiimonas			
<i>Spongiimonas flava</i>	1		neu
Spongiispira			
<i>Spongiispira norvegica</i>	1		neu
Sporacetigenium			
<i>Sporacetigenium mesophilum</i>	1		
Sporanaerobacter			
<i>Sporanaerobacter acetigenes</i>	1		
Sporichthya			
<i>Sporichthya brevicatena</i>	1		
<i>Sporichthya polymorpha</i>	1		
Sporobacter			
<i>Sporobacter termitidis</i>	1		
Sporobacterium			
<i>Sporobacterium olearium</i>	1		
Sporocytophaga			
<i>Sporocytophaga myxococcoides</i>	1		
Sporohalobacter			
<i>Sporohalobacter lortetii</i> (<i>Clostridium lortetii</i>)	1		
<i>Sporohalobacter marismortui</i> → <i>Orenia marismortui</i>			
Sporolactobacillus			
<i>Sporolactobacillus inulinus</i>	1		
<i>Sporolactobacillus kofuensis</i>	1		
<i>Sporolactobacillus lactosus</i>	1		
<i>Sporolactobacillus laevolacticus</i> (<i>Bacillus laevolacticus</i>)	1		
<i>Sporolactobacillus nakayamae</i> subsp. <i>nakayamae</i>	1		
<i>Sporolactobacillus nakayamae</i> subsp. <i>racemicus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Sporolactobacillus putidus</i>	1		neu
<i>Sporolactobacillus terrae</i>	1		
<i>Sporolactobacillus vineae</i>	1		neu
Sporolituus			
<i>Sporolituus thermophilus</i>	1		neu
Sporomusa			
<i>Sporomusa acidovorans</i>	1		
<i>Sporomusa aerivorans</i>	1		
<i>Sporomusa malonica</i>	1		
<i>Sporomusa ovata</i>	1		
<i>Sporomusa paucivorans</i>	1		
<i>Sporomusa rhizae</i>	1		
<i>Sporomusa silvacetica</i>	1		
<i>Sporomusa sphaeroides</i>	1		
<i>Sporomusa termitida</i>	1		
Sporosalibacterium			
<i>Sporosalibacterium faouarensense</i>	1		neu
Sporosarcina			
<i>Sporosarcina antarctica</i> → <i>Paenisporosarcina antarctica</i>			Umb.
<i>Sporosarcina aquimarina</i>	1		
<i>Sporosarcina contaminans</i>	1		neu
<i>Sporosarcina globispora</i> (<i>Bacillus globisporus</i>)	1		
<i>Sporosarcina halophila</i> → <i>Halobacillus halophilus</i>			
<i>Sporosarcina koreensis</i>	1		
<i>Sporosarcina luteola</i>	1		neu
<i>Sporosarcina macmurdoensis</i> → <i>Paenisporosarcina macmurdoensis</i>			Umb.
<i>Sporosarcina newyorkensis</i>	2		neu
<i>Sporosarcina pasteurii</i> (<i>Bacillus pasteurii</i>)	1		
<i>Sporosarcina psychrophila</i> (<i>Bacillus psychrophilus</i>)	1		
<i>Sporosarcina saromensis</i>	1		
<i>Sporosarcina soli</i>	1		
<i>Sporosarcina ureae</i>	1		
Sporotalea → Pelosinus			
<i>Sporotalea propionica</i> → <i>Pelosinus propionicus</i>			Umb.
Sporotomaculum			
<i>Sporotomaculum hydroxybenzoicum</i>	1		
<i>Sporotomaculum syntrophicum</i>	1		
Stackebrandtia			
<i>Stackebrandtia albiflava</i>	1		neu
<i>Stackebrandtia nassauensis</i>	1		
Stakelama			
<i>Stakelama pacifica</i>	1		neu
<i>Stakelama sediminis</i>	1		neu
Staleyia → Sulfitobacter			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Staleyia guttiformis → Sulfitobacter guttiformis			
Stanierella → Aquimarina			
Stanierella latercula (Cytophaga latercula) → Aquimarina latercula			
Staphylococcus			
Staphylococcus agnetis	2	t	neu
Staphylococcus arlettae	1		
Staphylococcus aureus subsp. anaerobius	2	ht	
Staphylococcus aureus subsp. aureus ¹⁷	2	ht	
Staphylococcus auricularis	1		
Staphylococcus capitis subsp. capitis	1	+	
Staphylococcus capitis subsp. ureolyticus	1	+	
Staphylococcus caprae	2	ht	
Staphylococcus carnosus subsp. carnosus	1		
Staphylococcus carnosus subsp. utilis	1		
Staphylococcus caseolyticus → Macrocooccus caseolyticus			
Staphylococcus chromogenes (Staphylococcus hyicus subsp. chromo- genes)	2	t	
Staphylococcus cohnii subsp. cohnii	1	+	
Staphylococcus cohnii subsp. urealyticum	1	+	
Staphylococcus condimenti	1		
Staphylococcus delphini	1		
Staphylococcus devriesei	1		neu
Staphylococcus epidermidis	2	ht	
Staphylococcus equorum subsp. equorum	1		
Staphylococcus equorum subsp. linens	1		
Staphylococcus felis	2	t	
Staphylococcus fleurettii	1		
Staphylococcus gallinarum	1		
Staphylococcus haemolyticus	2	ht	
Staphylococcus hominis subsp. hominis	2		
Staphylococcus hominis subsp. novobiosepticus	2		
Staphylococcus hyicus	2	t	
Staphylococcus hyicus subsp. chromogenes → Staphylococcus chromo- genes			
Staphylococcus intermedius	2	Z	
Staphylococcus jettensis	2		neu
Staphylococcus kloosii	1		
Staphylococcus lentus (Staphylococcus sciuri subsp. lentus)	1		
Staphylococcus lugdunensis	2		
Staphylococcus lutrae	2	t	
Staphylococcus massiliensis	2		neu
Staphylococcus microti	1	t+	neu

¹⁷ In jüngster Zeit gibt es Berichte über ein zoonotisches Potenzial von *S. aureus* subsp. *aureus*, insbesondere bei bestimmten MRSA-Stämmen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Staphylococcus muscae</i>	1		
<i>Staphylococcus nepalensis</i>	2	t	
<i>Staphylococcus pasteurii</i>	2		
<i>Staphylococcus petrasii</i> subsp. <i>croceilyticus</i>	2		neu
<i>Staphylococcus petrasii</i> subsp. <i>petrasii</i>	2		neu
<i>Staphylococcus pettenkoferi</i>	2		
<i>Staphylococcus piscifermentans</i>	1		
<i>Staphylococcus pseudintermedius</i>	2	ht	
<i>Staphylococcus pulvereri</i> – synonym: <i>Staphylococcus vitulinus</i>			
<i>Staphylococcus rostri</i>	1		neu
<i>Staphylococcus saccharolyticus</i> (<i>Peptococcus saccharolyticus</i>)	2		
<i>Staphylococcus saprophyticus</i> subsp. <i>bovis</i>	1		
<i>Staphylococcus saprophyticus</i> subsp. <i>saprophyticus</i>	2		
<i>Staphylococcus schleiferi</i> subsp. <i>coagulans</i>	2	ht	
<i>Staphylococcus schleiferi</i> subsp. <i>schleiferi</i>	2	ht	
<i>Staphylococcus sciuri</i> subsp. <i>carnaticus</i>	1		
<i>Staphylococcus sciuri</i> subsp. <i>lentus</i> → <i>Staphylococcus lentus</i>			
<i>Staphylococcus sciuri</i> subsp. <i>rodentium</i>	1		
<i>Staphylococcus sciuri</i> subsp. <i>sciuri</i>	1		
<i>Staphylococcus simiae</i>	2	t	
<i>Staphylococcus simulans</i>	1	ht+	
<i>Staphylococcus succinus</i> subsp. <i>casei</i>	1		
<i>Staphylococcus succinus</i> subsp. <i>succinus</i>	1		
<i>Staphylococcus vitulinus</i>	1	+	
<i>Staphylococcus warneri</i>	1	ht+	
<i>Staphylococcus xylosus</i>	1	ht+	
Staphylothermus			
<i>Staphylothermus hellenicus</i>	1		
<i>Staphylothermus marinus</i>	1		
Stappia			
<i>Stappia aggregata</i> → <i>Labrenzia aggregata</i>			
<i>Stappia alba</i> → <i>Labrenzia alba</i>			
<i>Stappia indica</i>	1		neu
<i>Stappia marina</i> → <i>Labrenzia marina</i>			
<i>Stappia stellulata</i> (<i>Agrobacterium stellulatum</i>)	1		
<i>Stappia taiwanensis</i>	1		neu
Starkeya			
<i>Starkeya koreensis</i>	1		
<i>Starkeya novella</i> (<i>Thiobacillus novellus</i>)	1		
Stella			
<i>Stella humosa</i>	1		
<i>Stella vacuolata</i>	1		
Stenothermobacter → Nonlabens			
<i>Stenothermobacter spongiae</i> → <i>Nonlabens spongiae</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Stenotrophomonas			
<i>Stenotrophomonas acidaminiphila</i>	1		
<i>Stenotrophomonas africana</i> – synonym: <i>Stenotrophomonas maltophilia</i>			
<i>Stenotrophomonas chelatiphaga</i>	1		neu
<i>Stenotrophomonas daejeonensis</i>	1		neu
<i>Stenotrophomonas dokdonensis</i> → <i>Pseudoxanthomonas dokdonensis</i>			Umb.
<i>Stenotrophomonas ginsengisoli</i>	1		neu
<i>Stenotrophomonas humi</i>	1		
<i>Stenotrophomonas koreensis</i>	1		
<i>Stenotrophomonas maltophilia</i> (<i>Pseudomonas maltophilia</i> , <i>Xanthomonas maltophilia</i>)	2	ht	
<i>Stenotrophomonas nitritireducens</i>	1		
<i>Stenotrophomonas pavanii</i>	1		neu
<i>Stenotrophomonas rhizophila</i>	1		
<i>Stenotrophomonas terrae</i>	1		
Stenoxybacter			
<i>Stenoxybacter acetivorans</i>	1		
Steroidobacter			
<i>Steroidobacter denitrificans</i>	1		neu
Sterolibacterium			
<i>Sterolibacterium denitrificans</i>	1		
Stetteria			
<i>Stetteria hydrogenophila</i>	1		
Stibiobacter			
<i>Stibiobacter senarmontii</i>	1		
Stigmatella			
<i>Stigmatella aurantiaca</i>	1		
<i>Stigmatella erecta</i>	1		
<i>Stigmatella hybrida</i>	1		
Stomatobaculum			
<i>Stomatobaculum longum</i>	1		neu
Stomatococcus → Rothia			
<i>Stomatococcus mucilaginosus</i> → <i>Rothia mucilaginosus</i>			
Streptacidiphilus			
<i>Streptacidiphilus albus</i>	1		
<i>Streptacidiphilus anmyonensis</i>	1		
<i>Streptacidiphilus carbonis</i>	1		
<i>Streptacidiphilus durhamensis</i>	1		neu
<i>Streptacidiphilus hamsterleyensis</i>	1		neu
<i>Streptacidiphilus jiangxiensis</i>	1		
<i>Streptacidiphilus melanogenes</i>	1		
<i>Streptacidiphilus neutrinimicus</i>	1		
<i>Streptacidiphilus oryzae</i>	1		
<i>Streptacidiphilus rugosus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Streptoalloteichus			
Streptoalloteichus hindustanus	1		
Streptoalloteichus tenebrarius	1		
Streptobacillus			
Streptobacillus moniliformis	2	Z	
Streptococcus			
Streptococcus acidominimus	2	ht	
Streptococcus adjacens → Granulicatella adiacens			
Streptococcus agalactiae	2	ht	
Streptococcus alactolyticus	1		
Streptococcus anginosus → Streptococcus anginosus subsp. anginosus			Umb.
Streptococcus anginosus subsp. anginosus (Streptococcus anginosus)	2	ht	neu
Streptococcus anginosus subsp. whileyi	2		neu
Streptococcus australis	1		
Streptococcus bovis – synonym: Streptococcus equinus			
Streptococcus canis	2	Z	
Streptococcus caprinus – synonym: Streptococcus gallolyticus subsp. gal- lolyticus			
Streptococcus casseliflavus → Enterococcus casseliflavus			
Streptococcus castoreus	1	t+	
Streptococcus cecorum → Enterococcus cecorum			
Streptococcus constellatus subsp. constellatus	2	ht	Bem.
Streptococcus constellatus subsp. pharyngis	2		
Streptococcus constellatus subsp. viborgensis	2		neu
Streptococcus cremoris → Lactococcus lactis subsp. cremoris			
Streptococcus criceti	1		
Streptococcus cristatus	1	+	
Streptococcus danieliae	1		neu
Streptococcus defectivus → Abiotrophia defectiva			
Streptococcus dentapri	1		neu
Streptococcus dentirousetti	2	t	
Streptococcus devriesei	2	t	
Streptococcus didelphis	2		
Streptococcus difficilis – synonym: Streptococcus agalactiae			
Streptococcus downei	1		
Streptococcus durans → Enterococcus durans			
Streptococcus dysgalactiae subsp. dysgalactiae	2	t	
Streptococcus dysgalactiae subsp. equisimilis	2	ht	
Streptococcus entericus	1	t+	
Streptococcus equi subsp. equi	2	ht	
Streptococcus equi subsp. ruminatorum	2	ht	

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptococcus equi</i> subsp. <i>zooepidemicus</i>	2	ht	
<i>Streptococcus equinus</i>	2	ht	
<i>Streptococcus faecalis</i> → <i>Enterococcus faecalis</i>			
<i>Streptococcus faecium</i> → <i>Enterococcus faecium</i>			
<i>Streptococcus ferus</i>	1		
<i>Streptococcus gallinaceus</i>	2	Z	
<i>Streptococcus gallinarum</i> → <i>Enterococcus gallinarum</i>			
<i>Streptococcus gallolyticus</i> subsp. <i>gallolyticus</i>	2	ht	
<i>Streptococcus gallolyticus</i> subsp. <i>macedonicus</i> (<i>Streptococcus macedonicus</i>)	1		
<i>Streptococcus gallolyticus</i> subsp. <i>pasteurianus</i> (<i>Streptococcus pasteurianus</i>)	2	ht	
<i>Streptococcus garvieae</i> → <i>Lactococcus garvieae</i>			
<i>Streptococcus gordonii</i>	2		
<i>Streptococcus hansenii</i> → <i>Blautia hansenii</i>			Umb.
<i>Streptococcus hongkongensis</i>	1	+	neu
<i>Streptococcus hyointestinalis</i>	1		
<i>Streptococcus hyovaginalis</i>	1		
<i>Streptococcus ictaluri</i>	2	t	
<i>Streptococcus infantarius</i> subsp. <i>coli</i> → <i>Streptococcus lutetiensis</i>			
<i>Streptococcus infantarius</i> subsp. <i>infantarius</i>	2		
<i>Streptococcus infantis</i>	1	+	
<i>Streptococcus iniae</i>	2	Z	
<i>Streptococcus intermedius</i>	2	ht	
<i>Streptococcus intestinalis</i> – synonym: <i>Streptococcus alactolyticus</i>			
<i>Streptococcus lactarius</i>	1		neu
<i>Streptococcus lactis</i> → <i>Lactococcus lactis</i> subsp. <i>lactis</i>			
<i>Streptococcus lactis</i> subsp. <i>cremoris</i> → <i>Lactococcus lactis</i> subsp. <i>cremoris</i>			
<i>Streptococcus lactis</i> subsp. <i>diacetylactis</i> – synonym: <i>Lactococcus lactis</i> subsp. <i>lactis</i>			
<i>Streptococcus lutetiensis</i> (<i>Streptococcus infantarius</i> subsp. <i>coli</i>)	2		
<i>Streptococcus macacae</i>	1		
<i>Streptococcus macedonicus</i> → <i>Streptococcus gallolyticus</i> subsp. <i>macedonicus</i>			
<i>Streptococcus massiliensis</i>	1	+	
<i>Streptococcus merionis</i>	1		neu
<i>Streptococcus minor</i>	1		
<i>Streptococcus mitis</i>	2		
<i>Streptococcus morbillorum</i> → <i>Gemella morbillorum</i>			
<i>Streptococcus mutans</i>	2		
<i>Streptococcus oligofermentans</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptococcus oralis</i>	2		
<i>Streptococcus orisratti</i>	1		
<i>Streptococcus orisuis</i>	1	t+	
<i>Streptococcus ovis</i>	2	t	
<i>Streptococcus parasanguinis</i>	2		
<i>Streptococcus parauberis</i>	2	t	
<i>Streptococcus parvulus</i> → <i>Atopobium parvulum</i>			
<i>Streptococcus pasteurianus</i> → <i>Streptococcus gallolyticus</i> subsp. <i>pasteuri- anus</i>			
<i>Streptococcus peroris</i>	1	+	
<i>Streptococcus phocae</i> → <i>Streptococcus phocae</i> subsp. <i>phocae</i>			Umb.
<i>Streptococcus phocae</i> subsp. <i>phocae</i> (<i>Streptococcus phocae</i>)	2	t	Umb.
<i>Streptococcus phocae</i> subsp. <i>salmonis</i>	2	t	neu
<i>Streptococcus plantarum</i> → <i>Lactococcus plantarum</i>			
<i>Streptococcus pleomorphus</i>	1		
<i>Streptococcus plurimalium</i>	2	t	
<i>Streptococcus plurextorum</i>	2	t	neu
<i>Streptococcus pneumoniae</i>	2	ht	
<i>Streptococcus porci</i>	2	t	neu
<i>Streptococcus porcicus</i>	2	ht	
<i>Streptococcus porcorum</i>	2	t	neu
<i>Streptococcus pseudopneumoniae</i>	2		
<i>Streptococcus pseudoporcinus</i>	2		
<i>Streptococcus pyogenes</i> ¹⁸	2	Z	
<i>Streptococcus raffinolactis</i> → <i>Lactococcus raffinolactis</i>			
<i>Streptococcus ratti</i>	1		
<i>Streptococcus rubneri</i>	1		neu
<i>Streptococcus rupicaprae</i>	2	t	neu
<i>Streptococcus saccharolyticus</i> → <i>Enterococcus saccharolyticus</i>			
<i>Streptococcus salivarius</i> (<i>Streptococcus salivarius</i> subsp. <i>salivarius</i>)	2		
<i>Streptococcus salivarius</i> subsp. <i>salivarius</i> → <i>Streptococcus salivarius</i>			
<i>Streptococcus salivarius</i> subsp. <i>thermophilus</i> → <i>Streptococcus thermophilus</i>			
<i>Streptococcus sanguinis</i>	2		
<i>Streptococcus shiloi</i> – synonym: <i>Streptococcus iniae</i>			
<i>Streptococcus sinensis</i>	2		
<i>Streptococcus sobrinus</i>	2		
<i>Streptococcus suis</i>	2	Z	

¹⁸ Das zoonotische Potenzial ist begrenzt und kommt offenbar nur dann zum Tragen, wenn infizierte Menschen zunächst den Erreger auf empfängliche Tiere (Kühe, Kamele) übertragen, die dann ihrerseits *S. pyogenes* auf den Menschen zurückübertragen können.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptococcus thermophilus</i> (<i>Streptococcus salivarius</i> subsp. <i>thermophilus</i>)	1		
<i>Streptococcus thoraltensis</i>	1		
<i>Streptococcus tigurinus</i>	2		neu
<i>Streptococcus troglodytidis</i>	2	t	neu
<i>Streptococcus uberis</i>	2	ht	
<i>Streptococcus urinalis</i>	1	+	
<i>Streptococcus vestibularis</i>	1		
<i>Streptococcus waius</i> – synonym: <i>Streptococcus macedonicus</i> → <i>Streptococcus gallolyticus</i> subsp. <i>macedonicus</i>			
Streptohalobacillus			
<i>Streptohalobacillus salinus</i>	1		neu
Streptomonospora			
<i>Streptomonospora alba</i>	1		
<i>Streptomonospora amylolytica</i>	1		neu
<i>Streptomonospora arabica</i> (<i>Nocardiopsis arabia</i>)	1		Umb.
<i>Streptomonospora flavalba</i>	1		neu
<i>Streptomonospora halophila</i>	1		
<i>Streptomonospora nanhaiensis</i>	1		neu
<i>Streptomonospora salina</i>	1		
<i>Streptomonospora sediminis</i>	1		neu
Streptomyces			
<i>Streptomyces abietis</i>	1		neu
<i>Streptomyces abikoensis</i> (<i>Streptoverticillium abikoense</i>)	1		
<i>Streptomyces aburaviensis</i>	1		
<i>Streptomyces abyssalis</i>	1		neu
<i>Streptomyces achromogenes</i> subsp. <i>achromogenes</i>	1		
<i>Streptomyces achromogenes</i> subsp. <i>rubradiris</i>	1		
<i>Streptomyces acidiscabies</i>	1	p	
<i>Streptomyces acrimycini</i> – synonym: <i>Streptomyces fimicarius</i>			Umb.
<i>Streptomyces aculeolatus</i>	1		
<i>Streptomyces afghanensis</i>	1		
<i>Streptomyces africanus</i>	1		
<i>Streptomyces aidingensis</i>	1		neu
<i>Streptomyces alanosinicus</i>	1		
<i>Streptomyces albaduncus</i>	1		
<i>Streptomyces albiaxialis</i>	1		
<i>Streptomyces albidochromogenes</i>	1		
<i>Streptomyces albidoflavus</i>	1		
<i>Streptomyces albiflavinigier</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces albireticuli</i> (<i>Streptoverticillium albireticuli</i>) – synonym: <i>Streptomyces eurocidicus</i>			
<i>Streptomyces albofaciens</i>	1		
<i>Streptomyces alboflavus</i>	1		
<i>Streptomyces albogriseolus</i>	1		
<i>Streptomyces albolongus</i>	1		
<i>Streptomyces alboniger</i>	1		
<i>Streptomyces albospinus</i>	1		
<i>Streptomyces albosporeus</i> subsp. <i>albosporeus</i> – synonym: <i>Streptomyces aurantiacus</i>			
<i>Streptomyces albosporeus</i> subsp. <i>labilomyceticus</i>	1		
<i>Streptomyces alboverticillatus</i> (<i>Streptoverticillium alboverticillatum</i>) – synonym: <i>Streptomyces griseocarneus</i>			
<i>Streptomyces albovinaceus</i> – synonym: <i>Streptomyces globisporus</i> subsp. <i>globisporus</i>			Umb.
<i>Streptomyces alboviridis</i> – synonym: <i>Streptomyces microflavus</i>			Umb.
<i>Streptomyces albulus</i>	1		
<i>Streptomyces albus</i> (<i>Streptomyces albus</i> subsp. <i>albus</i>)	1		Umb.
<i>Streptomyces albus</i> subsp. <i>albus</i> → <i>Streptomyces albus</i>			Umb.
<i>Streptomyces albus</i> subsp. <i>pathocidicus</i> → <i>Streptomyces pathocidini</i>			Umb.
<i>Streptomyces aldersoniae</i>	1		neu
<i>Streptomyces almquistii</i> - synonym: <i>Streptomyces albus</i>			Umb.
<i>Streptomyces alni</i>	1		neu
<i>Streptomyces althioticus</i>	1		
<i>Streptomyces amakusaensis</i>	1		
<i>Streptomyces ambofaciens</i>	1		
<i>Streptomyces aminophilus</i> – synonym: <i>Streptomyces cacaoi</i> subsp. <i>cacaoi</i>			
<i>Streptomyces anandii</i>	1		
<i>Streptomyces angustmyceticus</i> (<i>Streptomyces hygrosopicus</i> subsp. <i>angustmyceticus</i>)	1		Umb.
<i>Streptomyces anthocyanicus</i>	1		
<i>Streptomyces antibioticus</i>	1		
<i>Streptomyces antimycoticus</i>	1		
<i>Streptomyces anulatus</i>	1		
<i>Streptomyces aomiensis</i>	1		neu
<i>Streptomyces arabicus</i>	1		
<i>Streptomyces araujonae</i>	1		neu
<i>Streptomyces arduus</i> (<i>Streptoverticillium arduum</i>)	1		
<i>Streptomyces arenae</i>	1		
<i>Streptomyces argenteolus</i> – synonym: <i>Streptomyces griseus</i> subsp. <i>griseus</i>			
<i>Streptomyces armeniacus</i> (<i>Actinoplanes armeniacus</i>)	1		
<i>Streptomyces artemisiae</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces ascomycinicus</i>	1		neu
<i>Streptomyces asiaticus</i>	1		
<i>Streptomyces asterosporus</i>	1		
<i>Streptomyces atacamensis</i>	1		neu
<i>Streptomyces atratus</i>	1		
<i>Streptomyces atriruber</i>	2	t	neu
<i>Streptomyces atroaurantiacus</i> → <i>Kitasatospora atroaurantiaca</i>			Umb.
<i>Streptomyces atroolivaceus</i>	1		
<i>Streptomyces atrovirens</i>	1		
<i>Streptomyces aurantiacus</i>	1		
<i>Streptomyces aurantiogriseus</i>	1		
<i>Streptomyces auratus</i>	1		neu
<i>Streptomyces aureocirculatus</i>	1		
<i>Streptomyces aureofaciens</i>	1		
<i>Streptomyces aureorectus</i>	1		
<i>Streptomyces aureoversilis</i> (<i>Streptoverticillium aureoversile</i>) – synonym: <i>Streptomyces hiroschimensis</i>			
<i>Streptomyces aureoverticillatus</i>	1		
<i>Streptomyces aureus</i>	1		
<i>Streptomyces avellaneus</i>	1		
<i>Streptomyces avermectinius</i> – synonym: <i>Streptomyces avermitilis</i>			
<i>Streptomyces avermitilis</i>	1		
<i>Streptomyces avicenniae</i>	1		neu
<i>Streptomyces avidinii</i>	1		
<i>Streptomyces axinellae</i>	1		neu
<i>Streptomyces azaticus</i> → <i>Kitasatospora azatica</i>			
<i>Streptomyces azureus</i>	1		
<i>Streptomyces baarnensis</i> – synonym: <i>Streptomyces fimicarius</i>			Umb.
<i>Streptomyces bacillaris</i>	1		
<i>Streptomyces badius</i>	1		
<i>Streptomyces baldaccii</i> (<i>Streptoverticillium baldaccii</i>) – synonym: <i>Strepto- myces hiroschimensis</i>			
<i>Streptomyces baliensis</i>	1		neu
<i>Streptomyces bambergiensis</i>	1		
<i>Streptomyces bangladeshensis</i>	1		
<i>Streptomyces barkulensis</i>	1		neu
<i>Streptomyces beijiangensis</i>	1		
<i>Streptomyces bellus</i>	1		
<i>Streptomyces bikiniensis</i>	1		
<i>Streptomyces biverticillatus</i> – synonym: <i>Streptomyces hiroschimensis</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces blastmyceticus</i> (<i>Streptoverticillium blastmyceticum</i>)	1		
<i>Streptomyces bluensis</i>	1		
<i>Streptomyces bobili</i>	1		
<i>Streptomyces bottropensis</i>	1		
<i>Streptomyces brasiliensis</i> (<i>Elytrosporangium brasiliense</i>)	1		
<i>Streptomyces brevispora</i>	1		neu
<i>Streptomyces bullii</i>	1		neu
<i>Streptomyces bungoensis</i>	1		
<i>Streptomyces cacaoi</i> subsp. <i>asoensis</i>	1		
<i>Streptomyces cacaoi</i> subsp. <i>cacaoi</i>	1		
<i>Streptomyces caelestis</i>	1		
<i>Streptomyces caeruleatus</i>	1		neu
<i>Streptomyces caeruleus</i> – synonym: <i>Actinoalloteichus cyanogriseus</i>			Umb.
<i>Streptomyces californicus</i> – synonym: <i>Streptomyces puniceus</i>			Umb.
<i>Streptomyces calvus</i>	1		
<i>Streptomyces canarius</i>	1		
<i>Streptomyces candidus</i>	1		
<i>Streptomyces canescens</i>	1		
<i>Streptomyces cangkringensis</i>	1		
<i>Streptomyces caniferus</i>	1		
<i>Streptomyces canus</i>	1		
<i>Streptomyces capillispiralis</i>	1		
<i>Streptomyces capoamus</i>	1		
<i>Streptomyces carpaticus</i>	1		
<i>Streptomyces carpinensis</i> (<i>Elytrosporangium carpinense</i>)	1		
<i>Streptomyces castelarensis</i> (<i>Streptomyces rutgersensis</i> subsp. <i>castelarensis</i>)	1		
<i>Streptomyces catbensis</i>	1		neu
<i>Streptomyces catenulae</i>	1		
<i>Streptomyces caviscabies</i> – synonym: <i>Streptomyces fimicarius</i>			Umb.
<i>Streptomyces cavourensis</i>	1		Umb.
<i>Streptomyces cavourensis</i> subsp. <i>cavourensis</i> → <i>Streptomyces cavourensis</i>			Umb.
<i>Streptomyces cavourensis</i> subsp. <i>washingtonensis</i> – synonym: <i>Streptomyces cyaneofuscatus</i>			Umb.
<i>Streptomyces cellostaticus</i>	1		
<i>Streptomyces celluloflavus</i>	1		
<i>Streptomyces cellulolyticus</i>	1		
<i>Streptomyces cellulosa</i>	1		
<i>Streptomyces champavatii</i>	1		
<i>Streptomyces chartreusis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces chattanoogensis</i>	1		
<i>Streptomyces cheonanensis</i>	1		
<i>Streptomyces Chiangmaiensis</i>	1		neu
<i>Streptomyces chibaensis</i> – synonym: <i>Streptomyces corchorusii</i>			
<i>Streptomyces chilikensis</i>	1		neu
<i>Streptomyces chlorus</i>	1		neu
<i>Streptomyces chrestomyceticus</i>	1		
<i>Streptomyces chromofuscus</i>	1		
<i>Streptomyces chryseus</i>	1		
<i>Streptomyces chrysomallus</i> subsp. <i>chrysomallus</i> – synonym: <i>Streptomyces anulatus</i>			
„ <i>Streptomyces chrysomallus</i> subsp. <i>fumigatus</i> “	1		
<i>Streptomyces cinereorectus</i>	1		
<i>Streptomyces cinereoruber</i> subsp. <i>cinereoruber</i>	1		
<i>Streptomyces cinereoruber</i> subsp. <i>fructofermentans</i>	1		
<i>Streptomyces cinereospinus</i>	1		
<i>Streptomyces cinereus</i> (<i>Microellobosporia cinerea</i>)	1		
<i>Streptomyces cinerochromogenes</i>	1		
<i>Streptomyces cinnabarinus</i>	1		
<i>Streptomyces cinnamomensis</i>	1		
<i>Streptomyces cinnamoneus</i> subsp. <i>albosporus</i> (<i>Streptoverticillium cinnamoneum</i> subsp. <i>albosporum</i>)	1		
<i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i> (<i>Streptoverticillium cinnamoneum</i> subsp. <i>cinnamoneum</i>)	1		
<i>Streptomyces cinnamoneus</i> subsp. <i>lanosus</i> (<i>Streptoverticillium cinnamoneum</i> subsp. <i>lanosum</i>)	1		
<i>Streptomyces cinnamoneus</i> subsp. <i>sparsus</i> (<i>Streptoverticillium cinnamoneum</i> subsp. <i>sparsum</i>)	1		
<i>Streptomyces cirratus</i>	1		
<i>Streptomyces ciscaucasicus</i>	1		
<i>Streptomyces citreofluorescens</i> – synonym: <i>Streptomyces anulatus</i>			
<i>Streptomyces clavifer</i>	1		
<i>Streptomyces clavuligerus</i>	1		
<i>Streptomyces coacervatus</i>	1		neu
<i>Streptomyces cochleatus</i> → <i>Kitasatospora cochleata</i>			
<i>Streptomyces cocklensis</i>	1		neu
<i>Streptomyces coelescens</i>	1		
<i>Streptomyces coelicoflavus</i>	1		
<i>Streptomyces coelicolor</i>	1		
<i>Streptomyces coeruleoflavus</i>	1		
<i>Streptomyces coeruleofuscus</i>	1		
<i>Streptomyces coeruleoprunus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces coeruleorubidus</i>	1		
<i>Streptomyces coerulescens</i>	1		
<i>Streptomyces collinus</i>	1		
<i>Streptomyces colombiensis</i> – synonym: <i>Streptomyces lavendulae</i> subsp. <i>lavendulae</i>			
<i>Streptomyces corchorusii</i>	1		
<i>Streptomyces costaricanus</i>	1		
<i>Streptomyces cremeus</i>	1		
<i>Streptomyces crystallinus</i>	1		
<i>Streptomyces curacoii</i>	1		
<i>Streptomyces cuspidosporus</i>	1		
<i>Streptomyces cyaneofuscatus</i>	1		
<i>Streptomyces cyaneus</i>	1		
<i>Streptomyces cyanoalbus</i>	1		
<i>Streptomyces cystargineus</i> = <i>Kitasatospora cystarginea</i>	1		
<i>Streptomyces daghestanicus</i>	1		
<i>Streptomyces daliensis</i>	1		neu
<i>Streptomyces deccanensis</i>	1		
<i>Streptomyces decoyicus</i> (<i>Streptomyces hygrosopicus</i> subsp. <i>decoyicus</i>)	1		Umb.
<i>Streptomyces demainii</i>	1		neu
<i>Streptomyces deserti</i>	1		neu
<i>Streptomyces diastaticus</i> subsp. <i>ardesiacus</i>	1		
<i>Streptomyces diastaticus</i> subsp. <i>diastaticus</i>	1		
<i>Streptomyces diastatochromogenes</i>	1		
<i>Streptomyces distallicus</i> – synonym: <i>Streptomyces netropsis</i>			
<i>Streptomyces djakartensis</i>	1		
<i>Streptomyces drozdowiczii</i>	1		
<i>Streptomyces durhamensis</i>	1		
<i>Streptomyces durmitorensis</i>	1		
<i>Streptomyces echinatus</i>	1		
<i>Streptomyces echinoruber</i>	1		
<i>Streptomyces ederensis</i>	1		
<i>Streptomyces ehimensis</i> (<i>Streptoverticillium ehimense</i>) – synonym: <i>Streptomyces abikoensis</i>			
<i>Streptomyces emeiensis</i>	1		
<i>Streptomyces endophyticus</i>	1		neu
<i>Streptomyces endus</i>	1		
<i>Streptomyces enissocaesilis</i>	1		
<i>Streptomyces erringtonii</i>	1		neu
<i>Streptomyces erumpens</i> – synonym: <i>Streptomyces griseus</i> subsp. <i>griseus</i>			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces erythraeus</i> → <i>Saccharopolyspora erythraea</i>			
<i>Streptomyces erythrogriseus</i>	1		
<i>Streptomyces eurocidicus</i> (<i>Streptoverticillium eurocidicum</i>)	1		
<i>Streptomyces europaeiscabiei</i>	1	p	
<i>Streptomyces eurythermus</i>	1		
<i>Streptomyces exfoliatus</i>	1		
<i>Streptomyces felleus</i>	1		
<i>Streptomyces fenghuangensis</i>	1		neu
<i>Streptomyces ferralitis</i>	1		
<i>Streptomyces fervens</i> subsp. <i>fervens</i> – synonym: <i>Streptomyces hirosheimensis</i>			
<i>Streptomyces fervens</i> subsp. <i>melrosporus</i> – synonym: <i>Streptomyces hirosheimensis</i>			
<i>Streptomyces filamentosus</i>	1		
<i>Streptomyces fildesensis</i>	1		neu
<i>Streptomyces filipinensis</i>	1		
<i>Streptomyces fimbriatus</i>	1		
<i>Streptomyces fimicarius</i> – synonym: <i>Streptomyces setonii</i>			Umb.
<i>Streptomyces finlayi</i>	1		
<i>Streptomyces flaveolus</i>	1		
<i>Streptomyces flaveus</i> (<i>Microellobosporia flavea</i>)	1		
<i>Streptomyces flavidofuscus</i> – synonym: <i>Nocardiosis dassonvillei</i> subsp. <i>dassonvillei</i>			Umb.
<i>Streptomyces flavidovirens</i>	1		
<i>Streptomyces flaviscleroticus</i> (<i>Chainia flava</i>) – synonym: <i>Streptomyces minutiscleroticus</i>			
<i>Streptomyces flavofungini</i>	1		
<i>Streptomyces flavofuscus</i> (<i>Streptomyces globisporus</i> subsp. <i>flavofuscus</i>) – synonym: <i>Streptomyces fimicarius</i>			Umb.
<i>Streptomyces flavogriseus</i> – synonym: <i>Streptomyces flavovirens</i>			Umb.
<i>Streptomyces flavopersicus</i> – synonym: <i>Streptomyces netropsis</i>			
<i>Streptomyces flavotricini</i>	1		
<i>Streptomyces flavovariabilis</i>	1		
<i>Streptomyces flavovirens</i>	1		
<i>Streptomyces flavoviridis</i>	1		
<i>Streptomyces flocculus</i> – synonym: <i>Streptomyces albus</i>			Umb.
<i>Streptomyces floridae</i> – synonym: <i>Streptomyces puniceus</i>			Umb.
<i>Streptomyces fluorescens</i> – synonym: <i>Streptomyces anulatus</i>			
<i>Streptomyces fradiae</i>	1		
<i>Streptomyces fragilis</i>	1		
<i>Streptomyces fukangensis</i>	1		neu
<i>Streptomyces fulvissimus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces fulvorobeus</i>	1		
<i>Streptomyces fumanus</i>	1		
<i>Streptomyces fumigatiscleroticus</i> (<i>Chainia fumigata</i>)	1		
<i>Streptomyces galbus</i>	1		
<i>Streptomyces galilaeus</i>	1		
<i>Streptomyces gancidicus</i>	1		
<i>Streptomyces gardneri</i>	1		
<i>Streptomyces gelaticus</i>	1		
<i>Streptomyces geldanamycininus</i>	1		neu
<i>Streptomyces geysiriensis</i>	1		
<i>Streptomyces ghanaensis</i>	1		
<i>Streptomyces gibsonii</i> – synonym: <i>Streptomyces albus</i>			Umb.
<i>Streptomyces glaucescens</i>	1		
<i>Streptomyces glauciniger</i>	1		
<i>Streptomyces glaucosporus</i>	1		
<i>Streptomyces glaucus</i>	1		
<i>Streptomyces globisporus</i> subsp. <i>caucasicus</i>	1		
<i>Streptomyces globisporus</i> subsp. <i>flavofuscus</i> → <i>Streptomyces flavofuscus</i> – synonym: <i>Streptomyces fimicarius</i>			Umb.
<i>Streptomyces globisporus</i> subsp. <i>globisporus</i>	1		
<i>Streptomyces globosus</i>	1		
<i>Streptomyces glomeratus</i>	1		
<i>Streptomyces glomeroaurantiacus</i>	1		
<i>Streptomyces glycovorans</i>	1		neu
<i>Streptomyces gobitricini</i>	1		
<i>Streptomyces goshikiensis</i>	1		
<i>Streptomyces gougerotii</i>	1		
<i>Streptomyces gramineus</i>	1		
<i>Streptomyces gramineus</i>	1		neu
<i>Streptomyces graminilatus</i>	1		neu
<i>Streptomyces graminisoli</i>	1		neu
<i>Streptomyces graminofaciens</i>	1		
<i>Streptomyces graminofaciens</i> – synonym: <i>Streptomyces halstedii</i>			Umb.
<i>Streptomyces griseiniger</i>	1		neu
<i>Streptomyces griseinus</i> – synonym: <i>Streptomyces globisporus</i> subsp. <i>globisporus</i>			Umb.
<i>Streptomyces griseoaurantiacus</i>	1		
<i>Streptomyces griseobrunneus</i> – synonym: <i>Streptomyces bacillaris</i>			Umb.
<i>Streptomyces griseocarneus</i> (<i>Streptoverticillium griseocarneum</i>)	1		
<i>Streptomyces griseochromogenes</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces griseoflavus</i>	1		
<i>Streptomyces griseofuscus</i>	1		
<i>Streptomyces griseoincarnatus</i>	1		
<i>Streptomyces griseoloalbus</i>	1		
<i>Streptomyces griseolosporeus</i> = <i>Kitasatospora griseola</i>	1		
<i>Streptomyces griseolus</i>	1		
<i>Streptomyces griseoluteus</i>	1		
<i>Streptomyces griseomycini</i>	1		
<i>Streptomyces griseoplanus</i>	1		
<i>Streptomyces griseorubens</i>	1		
<i>Streptomyces griseoruber</i>	1		
<i>Streptomyces griseorubiginosus</i>	1		
<i>Streptomyces griseosporeus</i>	1		
<i>Streptomyces griseostramineus</i>	1		
<i>Streptomyces griseovercillatus</i> (<i>Streptovercillium griseovercillatum</i>) – synonym: <i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i>			
<i>Streptomyces griseoviridis</i>	1		
<i>Streptomyces griseus</i> subsp. <i>alpha</i> – synonym: <i>Streptomyces microflavus</i>			
<i>Streptomyces griseus</i> subsp. <i>cretosus</i> – synonym: <i>Streptomyces microfla- vus</i>			
<i>Streptomyces griseus</i> subsp. <i>griseus</i>	1	ht+	Bem.
<i>Streptomyces griseus</i> subsp. <i>solvifaciens</i>	1		
<i>Streptomyces guanduensis</i>	1		
<i>Streptomyces gulbargensis</i>	1		neu
<i>Streptomyces hachijoensis</i> (<i>Streptovercillium hachijoense</i>) – synonym: <i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i>			
<i>Streptomyces hainanensis</i>	1		
<i>Streptomyces haliclona</i>	1		neu
<i>Streptomyces halophytocola</i>	1		neu
<i>Streptomyces halstedii</i>	1		
<i>Streptomyces harbinensis</i>	1		neu
<i>Streptomyces hawaiiensis</i>	1		
<i>Streptomyces hebeiensis</i>	1		
<i>Streptomyces heilongjiangensis</i>	1		neu
<i>Streptomyces heliomycini</i>	1		
<i>Streptomyces helveticus</i>	1		
<i>Streptomyces herbaceus</i>	1		neu
<i>Streptomyces herbaricolor</i>	1		
<i>Streptomyces himastatinicus</i>	1		
<i>Streptomyces hirosimensis</i> (<i>Streptovercillium hirosimense</i>)	1		
<i>Streptomyces hirsutus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces hoynatensis</i>	1		neu
<i>Streptomyces humidus</i>	1		
<i>Streptomyces humiferus</i>	1		
<i>Streptomyces hundungensis</i>	1		neu
<i>Streptomyces hyderabadensis</i>	1		neu
<i>Streptomyces hydrogenans</i>	1		
<i>Streptomyces hygrosopicus</i> subsp. <i>angustmyceticus</i> → <i>Streptomyces angustmyceticus</i>			Umb.
<i>Streptomyces hygrosopicus</i> subsp. <i>decoyicus</i> → <i>Streptomyces decoyicus</i>			Umb.
<i>Streptomyces hygrosopicus</i> subsp. <i>glebosus</i>	1		
<i>Streptomyces hygrosopicus</i> subsp. <i>hygrosopicus</i>	1		
<i>Streptomyces hygrosopicus</i> subsp. <i>ossamyceticus</i>	1		
<i>Streptomyces hypolithicus</i>	1		neu
<i>Streptomyces iakyrus</i>	1		
<i>Streptomyces incanus</i>	1		neu
<i>Streptomyces indiaensis</i> (<i>Streptosporangium indianense</i>)	1		
<i>Streptomyces indicus</i>	1		neu
<i>Streptomyces indigoferus</i>	1		
<i>Streptomyces indonesiensis</i>	1		
<i>Streptomyces intermedius</i>	1		
<i>Streptomyces inusitatus</i>	1		
<i>Streptomyces ipomoeae</i>	1		
<i>Streptomyces iranensis</i>	1		neu
<i>Streptomyces janthinus</i>	1		
<i>Streptomyces javensis</i>	1		
<i>Streptomyces jietaisiensis</i>	1		
<i>Streptomyces kaempferi</i>	1		neu
<i>Streptomyces kanamyceticus</i>	1		
<i>Streptomyces karpasiensis</i>	1		neu
<i>Streptomyces kashmirensis</i> (<i>Streptoverticillium kashmirensis</i>) – synonym: <i>Streptomyces lilacinus</i>			
<i>Streptomyces kasugaensis</i>	1		
<i>Streptomyces katrae</i>	1		
<i>Streptomyces kebangsaanensis</i>	1		neu
<i>Streptomyces kentuckensis</i> – synonym: <i>Streptomyces netropsis</i>			
<i>Streptomyces kifunensis</i> → <i>Kitasatospora kifunensis</i>			
<i>Streptomyces kishiwadensis</i> (<i>Streptoverticillium kishiwadense</i>) – synonym: <i>Streptomyces mashuensis</i>			
<i>Streptomyces koyangensis</i>	1		
<i>Streptomyces kunmingensis</i> (<i>Chainia kunmingensis</i>)	1		
<i>Streptomyces kurssanovii</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces labedae</i>	1		
<i>Streptomyces laceyi</i> – synonym: <i>Streptomyces niveus</i>			Umb.
<i>Streptomyces lacticiproducens</i>	1		neu
<i>Streptomyces laculatispora</i>	1		neu
<i>Streptomyces ladakanum</i> – synonym: <i>Streptomyces mobaraensis</i>			
<i>Streptomyces lanatus</i>	1		
<i>Streptomyces lannensis</i>	1		neu
<i>Streptomyces lateritius</i>	1		
<i>Streptomyces laurentii</i>	1		
<i>Streptomyces lavendofoliae</i>	1		
<i>Streptomyces lavendulae</i> subsp. <i>grasseri</i>	1		
<i>Streptomyces lavendulae</i> subsp. <i>lavendulae</i>	1		
<i>Streptomyces lavenduligriseus</i> (<i>Streptoverticillium lavenduligriseum</i>)	1		
<i>Streptomyces lavendulocolor</i>	1		
<i>Streptomyces levis</i>	1		
<i>Streptomyces libani</i> subsp. <i>libani</i>	1		
<i>Streptomyces libani</i> subsp. <i>rufus</i>	1		
<i>Streptomyces lienomycini</i>	1		
<i>Streptomyces lilacinus</i> (<i>Streptoverticillium lilacinum</i>)	1		
<i>Streptomyces limosus</i>	1		
<i>Streptomyces lincolnensis</i>	1		
<i>Streptomyces lipmanii</i> – synonym: <i>Streptomyces microflavus</i>			
<i>Streptomyces litmocidini</i>	1		
<i>Streptomyces lomondensis</i>	1		
<i>Streptomyces longisporoflavus</i>	1		
<i>Streptomyces longispororuber</i>	1		
<i>Streptomyces longosporus</i>	1		
<i>Streptomyces longwoodensis</i>	1		
<i>Streptomyces lucensis</i>	1		
<i>Streptomyces lunalinharesii</i>	1		neu
<i>Streptomyces luridiscabiei</i> – synonym: <i>Streptomyces microflavus</i>			Umb.
<i>Streptomyces luridus</i>	1		
<i>Streptomyces lusitanus</i>	1		
<i>Streptomyces luteireticuli</i>	1		
<i>Streptomyces luteogriseus</i>	1		
<i>Streptomyces luteosporus</i> (<i>Streptoverticillium album</i>)	1		
<i>Streptomyces luteoverticillatus</i> (<i>Streptoverticillium luteoverticillatum</i>) – synonym: <i>Streptomyces abikoensis</i>			
<i>Streptomyces lydicus</i>	1		
<i>Streptomyces macrosporus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces malachitofuscus</i>	1		
<i>Streptomyces malachitospinus</i>	1		
<i>Streptomyces malaysiensis</i>	1		
<i>Streptomyces marinus</i>	1		neu
<i>Streptomyces marokkonensis</i>	1		neu
<i>Streptomyces mashuensis</i> (<i>Streptovercillium mashuense</i>)	1		
<i>Streptomyces massaporeus</i>	1		
<i>Streptomyces matensis</i>	1		
<i>Streptomyces mauvecolor</i>	1		
<i>Streptomyces mayteni</i>	1		neu
<i>Streptomyces medicidicus</i> = <i>Kitasatospora medicidica</i>	1		
<i>Streptomyces mediolani</i> – synonym: <i>Streptomyces albovinaceus</i>			Umb.
<i>Streptomyces megasporus</i>	1		
<i>Streptomyces melanogenes</i>	1		
<i>Streptomyces melanosporofaciens</i>	1		
<i>Streptomyces mexicanus</i>	1		
<i>Streptomyces michiganensis</i>	1		
<i>Streptomyces microflavus</i>	1	p	Bem.
<i>Streptomyces milbemycinicus</i>	1		neu
<i>Streptomyces minutiscleroticus</i> (<i>Chainia minutisclerotica</i>)	1		
<i>Streptomyces mirabilis</i>	1		
<i>Streptomyces misakiensis</i>	1		
<i>Streptomyces misionensis</i>	1		
<i>Streptomyces mobaraensis</i> (<i>Streptovercillium mobaraense</i>)	1		
<i>Streptomyces monomycini</i>	1		
<i>Streptomyces mordarskii</i>	1		
<i>Streptomyces morookaensis</i> (<i>Streptovercillium morookaense</i>)	1		
<i>Streptomyces muensis</i>	1		neu
<i>Streptomyces murinus</i>	1		
<i>Streptomyces mutabilis</i>	1		
<i>Streptomyces mutomycini</i>	1		
<i>Streptomyces naganishii</i>	1		
<i>Streptomyces nanhaiensis</i>	1		neu
<i>Streptomyces nanningensis</i>	1		neu
<i>Streptomyces nanshensis</i>	1		neu
<i>Streptomyces narbonensis</i>	1		
<i>Streptomyces nashvillensis</i>	1		
<i>Streptomyces netropsis</i> (<i>Streptovercillium netropsis</i>)	1		
<i>Streptomyces neyagawaensis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces niger</i> (<i>Chainia nigra</i>)	1		
<i>Streptomyces nigrescens</i>	1		
<i>Streptomyces nigrifaciens</i> – synonym: <i>Streptomyces flavovirens</i>			
<i>Streptomyces nitrosporeus</i>	1		
<i>Streptomyces niveiscabiei</i>	1	p	
<i>Streptomyces niveoruber</i>	1		
<i>Streptomyces niveus</i> – synonym: <i>Streptomyces caeruleus</i>			
<i>Streptomyces noboritoensis</i>	1		
<i>Streptomyces nodosus</i>	1		
<i>Streptomyces nogalater</i>	1		
<i>Streptomyces nojiriensis</i>	1		
<i>Streptomyces noursei</i>	1		
<i>Streptomyces novaecaesareae</i>	1		
<i>Streptomyces ochraceiscleroticus</i> (<i>Chainia ochracea</i>)	1		
<i>Streptomyces odorifer</i>	1		
<i>Streptomyces olivaceiscleroticus</i> (<i>Chainia olivacea</i>)	1		
<i>Streptomyces olivaceoviridis</i>	1		
<i>Streptomyces olivaceus</i>	1		
<i>Streptomyces olivochromogenes</i>	1		
<i>Streptomyces olivomycini</i> (<i>Streptoverticillium olivomycini</i>)	1		
<i>Streptomyces olivoreticuli</i> subsp. <i>cellulophilus</i> (<i>Streptoverticillium olivoreticuli</i> subsp. <i>cellulophilum</i>) – synonym: <i>Streptomyces abikoensis</i>			
<i>Streptomyces olivoreticuli</i> subsp. <i>olivoreticuli</i> (<i>Streptoverticillium olivoreticuli</i> subsp. <i>olivoreticuli</i>) – synonym: <i>Streptomyces abikoensis</i>			
<i>Streptomyces olivovorticillatus</i> (<i>Streptoverticillium olivovorticillatum</i>)	1		
<i>Streptomyces olivoviridis</i> – synonym: <i>Streptomyces atroolivaceus</i>			Umb.
<i>Streptomyces omiyaensis</i>	1		
<i>Streptomyces orinoci</i> (<i>Streptoverticillium orinoci</i>)	1		
<i>Streptomyces osmaniensis</i>	1		neu
<i>Streptomyces pactum</i>	1		
<i>Streptomyces panacagri</i>	1		neu
<i>Streptomyces paracochleatus</i> → <i>Kitasatospora paracochleata</i>			
<i>Streptomyces paradoxus</i>	1		
<i>Streptomyces parvisporogenes</i> (<i>Streptoverticillium parvisporogenes</i>) – synonym: <i>Streptomyces abikoensis</i>			
<i>Streptomyces parvulus</i>	1		
<i>Streptomyces parvus</i>	1		
<i>Streptomyces pathocidini</i> (<i>Streptomyces albus</i> subsp. <i>pathocidicus</i>)	1		Umb.
<i>Streptomyces paucisporeus</i>	1		
<i>Streptomyces peucetius</i>	1		
<i>Streptomyces phaeochromogenes</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces phaeofaciens</i>	1		
<i>Streptomyces phaeogriseichromatogenes</i>	1		neu
<i>Streptomyces phaeoluteichromatogenes</i>	1		neu
<i>Streptomyces phaeoluteigriseus</i>	1		neu
<i>Streptomyces phaeopurpureus</i>	1		
<i>Streptomyces phaeoviridis</i>	1		
<i>Streptomyces pharetrae</i>	1		
<i>Streptomyces pharmamarensis</i>	1		neu
<i>Streptomyces phosalacineus</i> = <i>Kitasatospora phosalacinea</i>	1		
<i>Streptomyces phytohabitans</i>	1		neu
<i>Streptomyces pilosus</i>	1		
<i>Streptomyces platensis</i>	1		
<i>Streptomyces plicatus</i>	1		
<i>Streptomyces plumbiresistens</i>	1		neu
<i>Streptomyces pluricolorescens</i>	1		
<i>Streptomyces polyantibioticus</i>	1		neu
<i>Streptomyces polychromogenes</i>	1		
<i>Streptomyces poonensis</i> (<i>Chainia poonensis</i>)	1		
<i>Streptomyces praecox</i> – synonym: <i>Streptomyces anulatus</i>			Umb.
<i>Streptomyces prasinopilosus</i>	1		
<i>Streptomyces prasinosporus</i>	1		
<i>Streptomyces prasinus</i>	1		
<i>Streptomyces pratens</i>	1		neu
<i>Streptomyces pratensis</i>	1		neu
<i>Streptomyces prunicolor</i>	1		
<i>Streptomyces psammoticus</i>	1		
<i>Streptomyces pseudoechinosporeus</i>	1		
<i>Streptomyces pseudogriseolus</i>	1		
<i>Streptomyces pseudovenezuelae</i>	1		
<i>Streptomyces pulveraceus</i>	1		
<i>Streptomyces puniceus</i>	1		
<i>Streptomyces puniscabiei</i>	1	p	
<i>Streptomyces purpeofuscus</i>	1		
<i>Streptomyces purpurascens</i>	1		
<i>Streptomyces purpureus</i> (<i>Kitasatoa purpurea</i>)	1		
<i>Streptomyces purpurogeniscleroticus</i> (<i>Chainia purpurogena</i>)	1		
<i>Streptomyces qinglanensis</i>	1		neu
<i>Streptomyces racemochromogenes</i>	1		
<i>Streptomyces radiopugnans</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces rameus</i>	1		
<i>Streptomyces ramulosus</i>	1		
<i>Streptomyces rangoonensis</i> – synonym: <i>Streptomyces albus</i>			Umb.
<i>Streptomyces rapamycinicus</i>	1		
<i>Streptomyces recifensis</i>	1		
<i>Streptomyces rectiverticillatus</i> (<i>Streptovercillium rectiverticillatum</i>) – synonym: <i>Streptomyces hiroschimensis</i>			
<i>Streptomyces rediviolaceus</i>	1		
<i>Streptomyces regensis</i>	1		
<i>Streptomyces resistomycificus</i>	1		
<i>Streptomyces reticuliscabiei</i>	1	p	
<i>Streptomyces rhizophilus</i>	1		neu
<i>Streptomyces rhizosphaericus</i>	1		Korr.
<i>Streptomyces rimosus</i> subsp. <i>paromomycinus</i>	1		
<i>Streptomyces rimosus</i> subsp. <i>rimosus</i>	1		
<i>Streptomyces rishiriensis</i>	1		
<i>Streptomyces rochei</i>	1		
<i>Streptomyces rosealbus</i>	1		neu
<i>Streptomyces roseiscleroticus</i> (<i>Chainia rosea</i>)	1		
<i>Streptomyces roseodiastaticus</i>	1		
<i>Streptomyces roseoflavus</i>	1		
<i>Streptomyces roseofulvus</i>	1		
<i>Streptomyces roseolilacinus</i>	1		
<i>Streptomyces roseolus</i>	1		
<i>Streptomyces roseosporus</i>	1		
<i>Streptomyces roseovercillatus</i> (<i>Streptovercillium roseovercillatum</i>) – synonym: <i>Streptomyces hiroschimensis</i>			
<i>Streptomyces roseoviolaceus</i>	1		
<i>Streptomyces roseoviridis</i>	1		
<i>Streptomyces ruanii</i>	1		
<i>Streptomyces ruber</i> (<i>Chainia rubra</i>)	1		
<i>Streptomyces rubidus</i>	1		
<i>Streptomyces rubiginosohelvolus</i>	1		
<i>Streptomyces rubiginosus</i>	1		
<i>Streptomyces rubrogriseus</i>	1		
<i>Streptomyces rubrus</i>	1		neu
<i>Streptomyces rutgersensis</i> subsp. <i>castelarensis</i> → <i>Streptomyces castelarensis</i>			
<i>Streptomyces rutgersensis</i> subsp. <i>rutgersensis</i> – synonym: <i>Streptomyces albidoflavus</i>			
<i>Streptomyces salmonis</i> (<i>Streptovercillium salmonis</i>) – synonym: <i>Streptomyces hiroschimensis</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces sampsonii</i>	1		
<i>Streptomyces samsunensis</i>	1		neu
<i>Streptomyces sanglieri</i>	1		
<i>Streptomyces sannanensis</i>	1		
<i>Streptomyces sanyensis</i>	1		neu
<i>Streptomyces sapporonensis</i> (<i>Streptoverticillium sapporonense</i>) – synonym: <i>Streptomyces cinnamoneus</i> subsp. <i>cinnamoneus</i>			
<i>Streptomyces scabiei</i>	1	p	
<i>Streptomyces scabrisporus</i>	1		
<i>Streptomyces sclerotialis</i>	1		
<i>Streptomyces scopiformis</i>	1		
<i>Streptomyces scopuliridis</i>	1		neu
<i>Streptomyces sedi</i>	1		neu
<i>Streptomyces seoulensis</i>	1		
<i>Streptomyces septatus</i> (<i>Streptoverticillium septatum</i>) – synonym: <i>Strepto- myces griseocarneus</i>			
<i>Streptomyces seranimatus</i>	1		neu
<i>Streptomyces setae</i> = <i>Kitasatospora setae</i>	1		
<i>Streptomyces setonii</i>	1	p	Umb., Bem.
<i>Streptomyces shaanxiensis</i>	1		neu
<i>Streptomyces shenzhenensis</i>	1		neu
<i>Streptomyces showdoensis</i>	1		
<i>Streptomyces silaceus</i>	2	t	neu
<i>Streptomyces sindenensis</i>	1		
<i>Streptomyces sioyaensis</i>	1		
<i>Streptomyces sodiiphilus</i>	1		
<i>Streptomyces somaliensis</i>	2		
<i>Streptomyces sparsogenes</i>	1		
<i>Streptomyces sparsus</i>	1		neu
<i>Streptomyces specialis</i>	1		neu
<i>Streptomyces spectabilis</i>	1		
<i>Streptomyces speibonae</i>	1		
<i>Streptomyces speleomycini</i>	1		
<i>Streptomyces spheroides</i> – synonym: <i>Streptomyces niveus</i>			Umb.
<i>Streptomyces spinoverrucosus</i>	1		
<i>Streptomyces spiralis</i> (<i>Elytrosporangium spirale</i>)	1		
<i>Streptomyces spiroverticillatus</i>	1		
<i>Streptomyces spitsbergensis</i> – synonym: <i>Streptomyces hirosheimensis</i>			
<i>Streptomyces spongiae</i>	1		neu
<i>Streptomyces sporocinereus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces sporoclivatus</i> – synonym: <i>Streptomyces melanosporofaciens</i>			Umb.
<i>Streptomyces spororaveus</i>	1		
<i>Streptomyces sporoverrucosus</i>	1		
<i>Streptomyces staurosporininus</i>	1		neu
<i>Streptomyces stelliscabiei</i>	1	p	
<i>Streptomyces stramineus</i>	1		
<i>Streptomyces subutilus</i>	1		
<i>Streptomyces sulfonofaciens</i>	1		
<i>Streptomyces sulphureus</i>	1		
<i>Streptomyces sundarbansensis</i>	1		neu
<i>Streptomyces synnematoformans</i>	1		
<i>Streptomyces syringium</i> (<i>Streptoverticillium syringium</i>) – synonym: <i>Streptomyces netropsis</i>			
<i>Streptomyces tacrolimicus</i>	1		neu
<i>Streptomyces tanashiensis</i>	1		
<i>Streptomyces tateyamensis</i>	1		neu
<i>Streptomyces tauricus</i>	1		
<i>Streptomyces tendae</i>	1		
<i>Streptomyces termitum</i>	1		
<i>Streptomyces thermoalcalitolerans</i>	1		
<i>Streptomyces thermoautotrophicus</i>	1		
<i>Streptomyces thermocarboxydovorans</i>	1		
<i>Streptomyces thermocarboxydus</i>	1		
<i>Streptomyces thermocoprophilus</i>	1		
<i>Streptomyces thermodiastaticus</i>	1		
<i>Streptomyces thermogriseus</i>	1		
<i>Streptomyces thermolineatus</i>	1		
<i>Streptomyces thermonitrificans</i> – synonym: <i>Streptomyces thermovulgaris</i>			
<i>Streptomyces thermospinosporus</i>	1		
<i>Streptomyces thermoviolaceus</i> subsp. <i>apingens</i>	1		
<i>Streptomyces thermoviolaceus</i> subsp. <i>thermoviolaceus</i>	1		
<i>Streptomyces thermovulgaris</i>	1		
<i>Streptomyces thinghirensis</i>	1		neu
<i>Streptomyces thioluteus</i> (<i>Streptoverticillium thiouteum</i>)	1		
<i>Streptomyces torulosus</i>	1		
<i>Streptomyces toxytricini</i>	1		
<i>Streptomyces tricolor</i>	1		
<i>Streptomyces tritolerans</i>	1		neu
<i>Streptomyces tsukubensis</i>	1		neu
<i>Streptomyces tubercidicus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces tuius</i>	1		
<i>Streptomyces tunisiensis</i>	1		neu
<i>Streptomyces turgidiscabies</i>	1	p	
<i>Streptomyces umbrinus</i>	1		
<i>Streptomyces variabilis</i>	1		
<i>Streptomyces variegatus</i>	1		
<i>Streptomyces varsoviensis</i>	1		
<i>Streptomyces vastus</i>	1		
<i>Streptomyces venezuelae</i>	1		
<i>Streptomyces vietnamensis</i>	1		
<i>Streptomyces vinaceus</i>	1		
<i>Streptomyces vinaceusdrappus</i>	1		
<i>Streptomyces violaceochromogenes</i>	1		
<i>Streptomyces violaceolatus</i>	1		
<i>Streptomyces violaceorectus</i>	1		
<i>Streptomyces violaceoruber</i>	1		
<i>Streptomyces violaceorubidus</i>	1		
<i>Streptomyces violaceus</i>	1		
<i>Streptomyces violaceusniger</i>	1		
<i>Streptomyces violarus</i>	1		
<i>Streptomyces violascens</i>	1		
<i>Streptomyces violatus</i> – synonym: <i>Streptomyces violaceus</i>			
<i>Streptomyces violens</i> (<i>Chainia violens</i>)	1		
<i>Streptomyces virens</i>	1		
<i>Streptomyces virginiae</i>	1		
<i>Streptomyces viridiflavus</i> (<i>Streptoverticillium viridoflavum</i>) – synonym: <i>Streptomyces olivovercillatus</i>			
<i>Streptomyces viridis</i>	1		neu
<i>Streptomyces viridiviolaceus</i>	1		
<i>Streptomyces viridobrunneus</i>	1		
<i>Streptomyces viridochromogenes</i>	1		
<i>Streptomyces viridodiastaticus</i>	1		
<i>Streptomyces viridosporus</i>	1		
<i>Streptomyces vitaminophilus</i> (<i>Actinosporangium vitaminophilum</i>)	1		
<i>Streptomyces wedmorensis</i>	1		
<i>Streptomyces wellingtoniae</i>	1		neu
<i>Streptomyces werraensis</i>	1		
<i>Streptomyces willmorei</i> – synonym: <i>Streptomyces microflavus</i>			
<i>Streptomyces wuyuanensis</i>	1		neu
<i>Streptomyces xanthochromogenes</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptomyces xanthocidicus</i>	1		
<i>Streptomyces xantholiticus</i>	1		
<i>Streptomyces xanthophaeus</i>	1		
<i>Streptomyces xiamenensis</i>	1		neu
<i>Streptomyces xinghaiensis</i>	1		neu
<i>Streptomyces xishensis</i>	1		neu
<i>Streptomyces yaanensis</i>	1		neu
<i>Streptomyces yanglinensis</i>	1		
<i>Streptomyces yanii</i>	1		
<i>Streptomyces yatensis</i>	1		
<i>Streptomyces yeochonensis</i>	1		
<i>Streptomyces yerevanensis</i>	1		
<i>Streptomyces yogyakartensis</i>	1		
<i>Streptomyces yokosukanensis</i>	1		
<i>Streptomyces youssoufiensis</i>	1		neu
<i>Streptomyces yunnanensis</i>	1		
<i>Streptomyces zaomyceticus</i>	1		
<i>Streptomyces zhaozhouensis</i>	1		neu
<i>Streptomyces zinciresistens</i>	1		neu
<i>Streptomyces ziwulingensis</i>	1		neu
Streptosporangium			
<i>Streptosporangium albidum</i> → <i>Kutzneria albida</i>			
<i>Streptosporangium album</i>	1		
<i>Streptosporangium amethystogenes</i> subsp. <i>amethystogenes</i>	1		
<i>Streptosporangium amethystogenes</i> subsp. <i>fukuiense</i>	1		
<i>Streptosporangium anatoliense</i>	1		neu
<i>Streptosporangium canum</i>	1		neu
<i>Streptosporangium carneum</i>	1		
<i>Streptosporangium claviforme</i> – synonym: <i>Herbidospora cretacea</i>			Umb.
<i>Streptosporangium corrugatum</i> → <i>Acrocarpospora corrugata</i>			
<i>Streptosporangium fragile</i>	1		
<i>Streptosporangium indianense</i> → <i>Streptomyces indiaensis</i>			
<i>Streptosporangium longisporum</i>	1		
<i>Streptosporangium nondiastaticum</i>	1		
<i>Streptosporangium oxazolinicum</i>	1		neu
<i>Streptosporangium pseudovulgare</i>	1		
<i>Streptosporangium purpuratum</i>	1		
<i>Streptosporangium roseum</i> – synonym: <i>Streptomyces indiaensis</i>			
<i>Streptosporangium sandarakinum</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptosporangium subroseum</i>	1		
<i>Streptosporangium violaceochromogenes</i> – synonym: <i>Streptomyces indi- aensis</i>			
<i>Streptosporangium viridialbum</i> → <i>Sphaerosporangium viridialbum</i>			
<i>Streptosporangium viridigriseum</i> subsp. <i>kofuense</i> → <i>Kutzneria kofuensis</i>			
<i>Streptosporangium viridigriseum</i> subsp. <i>viridigriseum</i> → <i>Kutzneria viri- dogrisea</i>			
<i>Streptosporangium vulgare</i>	1		
<i>Streptosporangium yunnanense</i>	1		
Streptoverticillium → Streptomyces			
<i>Streptoverticillium abikoense</i> → <i>Streptomyces abikoensis</i>			
<i>Streptoverticillium albireticuli</i> → <i>Streptomyces albireticuli</i>			
<i>Streptoverticillium alboverticillatum</i> → <i>Streptomyces alboverticillatus</i>			
<i>Streptoverticillium album</i> → <i>Streptomyces luteosporeus</i>			
<i>Streptoverticillium ardum</i> → <i>Streptomyces ardus</i>			
<i>Streptoverticillium aureoversile</i> → <i>Streptomyces aureoversilis</i>			
<i>Streptoverticillium baldaccii</i> → <i>Streptomyces roseoverticillatus</i>			
<i>Streptoverticillium biverticillatum</i> → <i>Streptomyces roseoverticillatus</i>			
<i>Streptoverticillium blastmyceticum</i> → <i>Streptomyces blastmyceticus</i>			
<i>Streptoverticillium cinnamoneum</i> subsp. <i>albosporum</i> → <i>Streptomyces cin- namoneus</i> subsp. <i>albosporus</i>			
<i>Streptoverticillium cinnamoneum</i> subsp. <i>cinnamoneum</i> → <i>Streptomyces</i> <i>cinnamoneus</i> subsp. <i>cinnamoneus</i>			
<i>Streptoverticillium cinnamoneum</i> subsp. <i>lanosum</i> → <i>Streptomyces cinna- moneus</i> subsp. <i>lanosus</i>			
<i>Streptoverticillium cinnamoneum</i> subsp. <i>sparsum</i> → <i>Streptomyces cinna- moneus</i> subsp. <i>sparsus</i>			
<i>Streptoverticillium distallicum</i> → <i>Streptomyces netropsis</i>			
<i>Streptoverticillium ehimense</i> → <i>Streptomyces ehimensis</i>			
<i>Streptoverticillium eurocidicum</i> → <i>Streptomyces eurocidicus</i>			
<i>Streptoverticillium fervens</i> subsp. <i>fervens</i> → <i>Streptomyces roseoverticillatus</i>			
<i>Streptoverticillium fervens</i> subsp. <i>melrosporus</i> → <i>Streptomyces roseovertic- illatus</i>			
<i>Streptoverticillium flavopersicum</i> → <i>Streptomyces netropsis</i>			
<i>Streptoverticillium griseocarneum</i> → <i>Streptomyces griseocarneus</i>			
<i>Streptoverticillium griseoverticillatum</i> → <i>Streptomyces griseoverticillatus</i>			
<i>Streptoverticillium hachijoense</i> → <i>Streptomyces hachijoensis</i>			
<i>Streptoverticillium hirosimense</i> → <i>Streptomyces hirosimensis</i>			
<i>Streptoverticillium kashmirensense</i> → <i>Streptomyces kashmirensis</i>			
<i>Streptoverticillium kentuckense</i> → <i>Streptomyces netropsis</i>			
<i>Streptoverticillium kishiwadense</i> → <i>Streptomyces kishiwadensis</i>			
<i>Streptoverticillium ladakanum</i> → <i>Streptomyces mobaraensis</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Streptovercillium lavenduligriseum</i> → <i>Streptomyces lavenduligriseus</i>			
<i>Streptovercillium lilacinum</i> → <i>Streptomyces lilacinus</i>			
<i>Streptovercillium luteovercillatum</i> → <i>Streptomyces luteovercillatus</i>			
<i>Streptovercillium mashuense</i> → <i>Streptomyces mashuensis</i>			
<i>Streptovercillium mobaraense</i> → <i>Streptomyces mobaraensis</i>			
<i>Streptovercillium morookaense</i> → <i>Streptomyces morookaensis</i>			
<i>Streptovercillium netropsis</i> → <i>Streptomyces netropsis</i>			
<i>Streptovercillium olivomycini</i> → <i>Streptomyces olivomycini</i>			
<i>Streptovercillium olivoreticuli</i> subsp. <i>cellulophilum</i> → <i>Streptomyces olivoreticuli</i> subsp. <i>cellulophilus</i>			
<i>Streptovercillium olivoreticuli</i> subsp. <i>olivoreticuli</i> → <i>Streptomyces olivoreticuli</i> subsp. <i>olivoreticuli</i>			
<i>Streptovercillium olivoverticillatum</i> → <i>Streptomyces olivoverticillatus</i>			
<i>Streptovercillium orinoci</i> → <i>Streptomyces orinoci</i>			
<i>Streptovercillium parvisporogenes</i> → <i>Streptomyces parvisporogenes</i>			
<i>Streptovercillium rectiverticillatum</i> → <i>Streptomyces rectiverticillatus</i>			
<i>Streptovercillium roseovercillatum</i> → <i>Streptomyces roseovercillatus</i>			
<i>Streptovercillium salmonis</i> → <i>Streptomyces salmonis</i>			
<i>Streptovercillium sapporonense</i> → <i>Streptomyces sapporonensis</i>			
<i>Streptovercillium septatum</i> → <i>Streptomyces septatus</i>			
<i>Streptovercillium syringium</i> → <i>Streptomyces syringium</i>			
<i>Streptovercillium thioluteum</i> → <i>Streptomyces thioluteus</i>			
<i>Streptovercillium viridoflavum</i> → <i>Streptomyces viridiflavus</i>			
<i>Stygiolobus</i>			
<i>Stygiolobus azoricus</i>	1		
Subdoligranulum			
<i>Subdoligranulum variabile</i>	1		
Subsaxibacter			
<i>Subsaxibacter broadyi</i>	1		
Subsaximicrobium			
<i>Subsaximicrobium saxinquilinus</i>	1		
<i>Subsaximicrobium wynnwilliamsii</i>	1		
Subtercola			
<i>Subtercola boreus</i>	1		
<i>Subtercola frigoramans</i>	1		
<i>Subtercola pratensis</i> → <i>Agreia pratensis</i>			
Succinatimonas			
<i>Succinatimonas hippei</i>	1		neu
Succiniclasticum			
<i>Succiniclasticum ruminis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Succinimonas			
<i>Succinimonas amylolytica</i>	1		
Succinispira			
<i>Succinispira mobilis</i>	1		
Succinivibrio			
<i>Succinivibrio dextrinosolvens</i>	1	+	
Sulfitobacter			
<i>Sulfitobacter brevis</i>	1		
<i>Sulfitobacter delicatus</i>	1		
<i>Sulfitobacter donghicola</i>	1		
<i>Sulfitobacter dubius</i>	1		
<i>Sulfitobacter guttiformis</i> (<i>Staleyia guttiformis</i>)	1		
<i>Sulfitobacter litoralis</i>	1		
<i>Sulfitobacter marinus</i>	1		
<i>Sulfitobacter mediterraneus</i>	1		
<i>Sulfitobacter pontiacus</i>	1		
<i>Sulfitobacter porphyrae</i>	1		neu
Sulfobacillus			
<i>Sulfobacillus acidophilus</i>	1		
<i>Sulfobacillus benefaciens</i>	1		neu
<i>Sulfobacillus disulfidooxidans</i> → <i>Alicyclobacillus disulfidooxidans</i>			
<i>Sulfobacillus sibiricus</i>	1		
<i>Sulfobacillus thermosulfidooxidans</i>	1		
<i>Sulfobacillus thermotolerans</i>	1		
Sulfolobus			
<i>Sulfolobus acidocaldarius</i>	1		
<i>Sulfolobus brierleyi</i> → <i>Acidianus brierleyi</i>			
<i>Sulfolobus hakonensis</i> → <i>Metallosphaera hakonensis</i>			
<i>Sulfolobus metallicus</i>	1		
<i>Sulfolobus shibatae</i>	1		
<i>Sulfolobus solfataricus</i>	1		
<i>Sulfolobus tokodaii</i>	1		
<i>Sulfolobus yangmingensis</i>	1		
Sulfophobococcus			
<i>Sulfophobococcus zilligii</i>	1		
Sulfuricella			
<i>Sulfuricella denitrificans</i>	1		neu
Sulfuricurvum			
<i>Sulfuricurvum kujiense</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Sulfurihydrogenibium			
<i>Sulfurihydrogenibium azorense</i>	1		
<i>Sulfurihydrogenibium kristjanssonii</i>	1		
<i>Sulfurihydrogenibium rodmanii</i>	1		
<i>Sulfurihydrogenibium subterraneum</i>	1		
<i>Sulfurihydrogenibium yellowstonense</i>	1		
Sulfurimonas			
<i>Sulfurimonas autotrophica</i>	1		
<i>Sulfurimonas denitrificans</i> (<i>Thiomicrospira denitrificans</i>)	1		
<i>Sulfurimonas gotlandica</i>	1		neu
<i>Sulfurimonas paralvinellae</i>	1		
Sulfurisoma			
<i>Sulfurisoma sediminicola</i>	1		neu
<i>Sulfurisphaera</i>			
<i>Sulfurisphaera ohwakuensis</i>	1		
Sulfuritalea			
<i>Sulfuritalea hydrogenivorans</i>	1		neu
Sulfurivirga			
<i>Sulfurivirga caldicuralii</i>	1		
<i>Sulfurococcus</i>			
<i>Sulfurococcus mirabilis</i>	1		
<i>Sulfurococcus yellowstonensis</i>	1		
Sulfurospirillum			
<i>Sulfurospirillum alkalitolerans</i>	1		neu
<i>Sulfurospirillum arcachonense</i>	1		
<i>Sulfurospirillum arsenophilum</i>	1		
<i>Sulfurospirillum barnesii</i>	1		
<i>Sulfurospirillum cavolei</i>	1		
<i>Sulfurospirillum deleyianum</i>	1		
<i>Sulfurospirillum halorespirans</i>	1		
<i>Sulfurospirillum multivorans</i> (<i>Dehalospirillum multivorans</i>)	1		
Sulfurovum			
<i>Sulfurovum lithotrophicum</i>	1		
Sungkyunkwania			
<i>Sungkyunkwania multivorans</i>	1		neu
Sunxiuqinia			
<i>Sunxiuqinia elliptica</i>	1		neu
<i>Sunxiuqinia faeciviva</i>	1		neu
Sutterella			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Sutterella parvirubra</i>	1		
<i>Sutterella stercoricanis</i>	1		
<i>Sutterella wadsworthensis</i>	2		
Suttonella			
<i>Suttonella indologenes</i> (<i>Kingella indologenes</i>)	2		
<i>Suttonella ornithocola</i>	2	t	
Swaminathania			
<i>Swaminathania salitolerans</i>	1		
Swingsia			
<i>Swingsia samuiensis</i>	1		neu
Symbiobacterium			
<i>Symbiobacterium thermophilum</i>	1		
Symbiotes			
<i>Symbiotes lectularius</i>	1		
Synergistes			
<i>Synergistes jonesii</i>	1		
Syntrophaceticus			
<i>Syntrophaceticus schinkii</i>	1		neu
Syntrophobacter			
<i>Syntrophobacter fumaroxidans</i>	1		
<i>Syntrophobacter pfennigii</i>	1		
<i>Syntrophobacter sulfatireducens</i>	1		
<i>Syntrophobacter wolinii</i>	1		
Syntrophobotulus			
<i>Syntrophobotulus glycolicus</i>	1		
Syntrophococcus			
<i>Syntrophococcus sucromutans</i>	1		
Syntrophomonas			
<i>Syntrophomonas bryantii</i> (<i>Syntrophospora bryantii</i> , <i>Clostridium bryantii</i>)	1		
<i>Syntrophomonas cellicola</i>	1		
<i>Syntrophomonas curvata</i>	1		
<i>Syntrophomonas erecta</i>	1		
<i>Syntrophomonas palmitatica</i>	1		
<i>Syntrophomonas sapovorans</i>	1		
<i>Syntrophomonas wolfei</i> subsp. <i>saponavida</i>	1		
<i>Syntrophomonas wolfei</i> subsp. <i>wolfei</i>	1		
<i>Syntrophomonas zehnderi</i>	1		
Syntrophorhabdus			
<i>Syntrophorhabdus aromaticivorans</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Syntrophospora → Syntrophomonas			
Syntrophospora bryantii (Clostridium bryantii) → Syntrophomonas bryantii			
Syntrophothermus			
Syntrophothermus lipocalidus	1		
Syntrophus			
Syntrophus aciditrophicus	1		
Syntrophus buswellii	1		
Syntrophus gentianae	1		
Tabrizicola			
Tabrizicola aquatica	1		neu
Tahibacter			
Tahibacter aquaticus	1		neu
Taibaiella			
Taibaiella chishuiensis	1		neu
Taibaiella koreensis	1		neu
Taibaiella smilacinae	1		neu
Tamlana			
Tamlana agarivorans	1		neu
Tamlana crocina	1		
Tamlicoccus			
Tamlicoccus marinus	1		neu
Tannerella			
Tannerella forsythia (Bacteroides forsythus)	2		Umb.
Tanticharoenia			
Tanticharoenia sakaeratensis	1		neu
Taonella			
Taonella mepensis	1		neu
Tardiphaga			
Tardiphaga robiniae	1		neu
Tateyamaria			
Tateyamaria omphalii	1		
Tateyamaria pelophila	1		neu
Tatlockia			
Tatlockia maceachernii (Legionella maceachernii)	2		
Tatlockia micdadei (Legionella micdadei)	2		
Tatumella			
Tatumella citrea (Pantoea citrea)	1		Umb.
Tatumella morbirosei	1	p	neu
Tatumella ptyseos	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Tatumella punctata (Pantoea punctata)	1		Umb.
Tatumella terrestra (Pantoea terrestra)	1		Umb.
Taylorella			
Taylorella asinigenitalis	1	t+	
Taylorella equigenitalis (Haemophilus equigenitalis)	2	t	
Tectibacter			
Tectibacter vulgaris	1		
Teichococcus → Roseomonas			
Teichococcus ludipueritiae → Roseomonas ludipueritiae			Umb.
Telluria			
Telluria chitinolytica	1		
Telluria mixta (Pseudomonas mixta)	1		
Telmatobacter			
Telmatobacter bradus	1		neu
Telmatocola			
Telmatocola sphagniphila	1		neu
Telmatospirillum			
Telmatospirillum siberiense	1		
Tenacibaculum			
Tenacibaculum adriaticum	1		
Tenacibaculum aestuarii	1		
Tenacibaculum aiptasiae	1		
Tenacibaculum amylolyticum	1		
Tenacibaculum caenipelagi	1		neu
Tenacibaculum crassostreae	1		neu
Tenacibaculum dicentrarchi	1	t2	neu
Tenacibaculum discolor	1	t2	
Tenacibaculum gallaicum	1	t2	
Tenacibaculum geojense	1		neu
Tenacibaculum jejuense	1		neu
Tenacibaculum litopenaei	1		
Tenacibaculum litoreum	1		
Tenacibaculum lutimaris	1		
Tenacibaculum maritimum (Flexibacter maritimus)	1	t2	
Tenacibaculum mesophilum	1		
Tenacibaculum ovolyticum (Flexibacter ovolyticus)	1	t2	
Tenacibaculum skagerrakense	1		
Tenacibaculum soleae	1	t2	
Tenacibaculum xiamenense	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Tenuibacillus			
Tenuibacillus multivorans	1		
Tepidamorphus			
Tepidamorphus gemmatus	1		neu
Tepidanaerobacter			
Tepidanaerobacter syntrophicus	1		
Tepidibacillus			
Tepidibacillus fermentans	1		neu
Tepidibacter			
Tepidibacter formicigenes	1		
Tepidibacter mesophilus	1		neu
Tepidibacter thalassicus	1		
Tepidicella			
Tepidicella xavieri	1		
Tepidimicrobium			
Tepidimicrobium terriphilum	1		
Tepidimonas			
Tepidimonas aquatica	1		
Tepidimonas fonticaldi	1		neu
Tepidimonas ignava	1		
Tepidimonas taiwanensis	1		
Tepidimonas thermarum	1		
Tepidiphilus			
Tepidiphilus margaritifer	1		
Tepidiphilus succinatimandens (Petrobacter succinatimandens)	1		Umb.
Tepidiphilus thermophilus	1		neu
Terasakiella			
Terasakiella pusilla (Oceanospirillum pusillum)	1		
Teredinibacter			
Teredinibacter turnerae	1		
Terrabacter			
Terrabacter aerophilus	1		neu
Terrabacter aerolatus	1		
Terrabacter carboxydivorans	1		neu
Terrabacter ginsenosidimutans	1		neu
Terrabacter lapilli	1		
Terrabacter terrae	1		
Terrabacter terrigena	1		neu
Terrabacter tumescens (Arthrobacter tumescens, Pimelobacter tumescens)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Terracoccus			
Terracoccus luteus	1		
Terribacillus			
Terribacillus aidingensis	1		neu
Terribacillus goriensis (Pelagibacillus goriensis)	1		Umb.
Terribacillus halophilus	1		
Terribacillus saccharophilus	1		
Terriglobus			
Terriglobus aquaticus	1		neu
Terriglobus roseus	1		
Terriglobus saanensis	1		neu
Terriglobus tenax	1		neu
Terrimicrobium			
Terrimicrobium sacchariphilum	1		neu
Terrimonas			
Terrimonas aquatica	1		neu
Terrimonas ferruginea (Flavobacterium ferrugineum)	1		
Terrimonas lutea	1		
Terrimonas pekingensis	1		neu
Terrimonas rubra	1		neu
Terrisporobacter			
Terrisporobacter glycolicus (Clostridium glycolicum)	2		Umb.
Terrisporobacter mayombeii (Clostridium mayombeii)	1		Umb.
Tersicoccus			
Tersicoccus phoenicis	1		neu
Tessaracoccus			
Tessaracoccus bendigoensis	1		
Tessaracoccus flavescens	1		
Tessaracoccus lubricantis	1		neu
Tessaracoccus oleiagri	1		neu
Tetragenococcus			
Tetragenococcus halophilus (Pediococcus halophilus) → Tetragenococcus halophilus subsp. halophilus			Umb.
Tetragenococcus halophilus subsp. flandriensis	1		neu
Tetragenococcus halophilus subsp. halophilus (Tetragenococcus halophilus, Pediococcus halophilus)	1		Umb.
Tetragenococcus koreensis	1		
Tetragenococcus muriaticus	1		
Tetragenococcus osmophilus	1		neu
Tetragenococcus solitarius (Enterococcus solitarius)	1	+	

Spezies	Risiko- gruppe	Bemer- kungen	Status
Tetrasphaera			
Tetrasphaera australiensis	1		
Tetrasphaera duodecadis (Arthrobacter duodecadis)	1		
Tetrasphaera elongata	1		
Tetrasphaera japonica	1		
Tetrasphaera jenkinsii	1		
Tetrasphaera remsis	1		
Tetrasphaera vanveenii	1		
Tetrasphaera veronensis	1		
Tetrathiobacter → Advenella			
Tetrathiobacter kashmirensis → Advenella kashmirensis			Umb.
Tetrathiobacter mimigardefordensis → Advenella mimigardefordensis			Umb.
Texcoconibacillus			
Texcoconibacillus texcoconensis	1		neu
Thalassobacillus			
Thalassobacillus cyri	1		neu
Thalassobacillus devorans	1		
Thalassobacillus hwangdonensis	1		neu
Thalassobacter			
Thalassobacter arenae → Litoreibacter arenae			Umb.
Thalassobacter stenotrophicus	1		
Thalassobaculum			
Thalassobaculum litoreum	1		
Thalassobaculum salexigens	1		neu
Thalassobius			
Thalassobius aestuarii	1		
Thalassobius gelatinovorans (Ruegeria gelatinovorans, Agrobacterium gelatinovorans)	1		
Thalassobius maritimus	1		neu
Thalassobius mediterraneus	1		
Thalassococcus			
Thalassococcus halodurans	1		
Thalassococcus lentus	1		neu
Thalassolituus			
Thalassolituus marinus	1		neu
Thalassolituus oleivorans	1		
Thalassomonas			
Thalassomonas actiniarum	1		neu
Thalassomonas agariperforans → Thalassotalea agariperforans			Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Thalassomonas agarivorans → Thalassotalea agarivorans			neu, Umb.
Thalassomonas eurytherma	1		neu
Thalassomonas fusca	1		neu
Thalassomonas ganghwensis → Thalassotalea ganghwensis			Umb.
Thalassomonas haliotis	1		neu
Thalassomonas loyana → Thalassotalea loyana			Umb.
Thalassomonas viridans	1		
Thalassospira			
Thalassospira alkalitolerans	1		neu
Thalassospira lucentensis	1		
Thalassospira mesophila	1		neu
Thalassospira pellis	1		neu
Thalassospira povalilytica	1		neu
Thalassospira profundimaris	1		
Thalassospira tepidiphila	1		
Thalassospira xiamenensis	1		
Thalassospira xianhensis	1		neu
Thalassotalea			
Thalassotalea agariperforans (Thalassomonas agariperforans)	1		Umb.
Thalassotalea agarivorans (Thalassomonas agarivorans)	1		Umb.
Thalassotalea ganghwensis (Thalassomonas ganghwensis)	1		Umb.
Thalassotalea loyana (Thalassomonas loyana)	1	n	Umb.
Thalassotalea piscium	1		neu
Thauera			
Thauera aminoaromatica	1		
Thauera aromatica	1		
Thauera buckelii	1		
Thauera butanivorans	1		neu
Thauera chlorobenzoica	1		
Thauera humireducens	1		neu
Thauera linaloolentis	1		
Thauera mechernichensis	1		
Thauera phenylacetica	1		
Thauera selenatis	1		
Thauera terpenica	1		
Thermacetogenium			
Thermacetogenium phaeum	1		
Thermaerobacter			
Thermaerobacter composti	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Thermaerobacter litoralis</i>	1		
<i>Thermaerobacter marianensis</i>	1		
<i>Thermaerobacter nagasakiensis</i>	1		
<i>Thermaerobacter subterraneus</i>	1		
Thermanaeromonas			
<i>Thermanaeromonas toyohensis</i>	1		
Thermanaerovibrio			
<i>Thermanaerovibrio acidaminovorans</i> (<i>Selenomonas acidaminovorans</i>)	1		
<i>Thermanaerovibrio velox</i>	1		
Thermasporomyces			
<i>Thermasporomyces composti</i>	1		neu
Thermicanus			
<i>Thermicanus aegyptius</i>	1		
Thermincola			
<i>Thermincola carboxydiphila</i>	1		
<i>Thermincola ferriacetica</i>	1		
Thermithiobacillus			
<i>Thermithiobacillus tepidarius</i> (<i>Thiobacillus tepidarius</i>)	1		
Thermoactinomyces			
<i>Thermoactinomyces candidus</i> – synonym: <i>Thermoactinomyces vulgaris</i>			
<i>Thermoactinomyces daqus</i>	1		neu
<i>Thermoactinomyces dichotomicus</i> → <i>Thermoflavimicrobium dichotomicum</i>			
<i>Thermoactinomyces intermedius</i>	1		
<i>Thermoactinomyces peptonophilus</i> → <i>Seinonella peptonophila</i>			
<i>Thermoactinomyces putidus</i> → <i>Laceyella putida</i>			
<i>Thermoactinomyces sacchari</i> → <i>Laceyella sacchari</i>			
<i>Thermoactinomyces thalpopophilus</i> – synonym: <i>Thermoactinomyces sacchari</i>			
<i>Thermoactinomyces vulgaris</i>	1	+	
Thermoactinospora			
<i>Thermoactinospora rubra</i>	1		neu
Thermoanaerobacter			
<i>Thermoanaerobacter acetoethylicus</i> (<i>Thermobacteroides acetoethylicus</i>)	1		
<i>Thermoanaerobacter brockii</i> subsp. <i>brockii</i> (<i>Thermoanaerobium brockii</i>)	1		
<i>Thermoanaerobacter brockii</i> subsp. <i>finnii</i> (<i>Thermoanaerobacter finnii</i>)	1		
<i>Thermoanaerobacter brockii</i> subsp. <i>lactiethylicus</i>	1		
<i>Thermoanaerobacter ethanolicus</i>	1		
<i>Thermoanaerobacter finnii</i> → <i>Thermoanaerobacter brockii</i> subsp. <i>finnii</i>			
<i>Thermoanaerobacter italicus</i>	1		
<i>Thermoanaerobacter kivui</i> (<i>Acetogenium kivui</i>)	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Thermoanaerobacter mathranii → Thermoanaerobacter mathranii subsp. mathranii			
Thermoanaerobacter mathranii subsp. alimentarius	1		
Thermoanaerobacter mathranii subsp. mathranii (Thermoanaerobacter mathranii)	1		
Thermoanaerobacter pentosaceus	1		neu
Thermoanaerobacter pseudethanolicus	1		
Thermoanaerobacter siderophilus	1		
Thermoanaerobacter subterraneus → Caldanaerobacter subterraneus subsp. subterraneus			Umb.
Thermoanaerobacter sulfurignens	1		
Thermoanaerobacter sulfurophilus	1		
Thermoanaerobacter tengcongensis → Caldanaerobacter subterraneus subsp. tengcongensis			Umb.
Thermoanaerobacter thermocopriae (Clostridium thermocopriae)	1		
Thermoanaerobacter thermohydrosulfuricus (Clostridium thermohydrosulfuricum)	1		
Thermoanaerobacter uzonensis	1		neu
Thermoanaerobacter wiegelii	1		
Thermoanaerobacter yonseiensis → Caldanaerobacter subterraneus subsp. yonseiensis			Umb.
Thermoanaerobacterium			
Thermoanaerobacterium aciditolerans	1		
Thermoanaerobacterium aotearoense	1		
Thermoanaerobacterium polysaccharolyticum → Caldanaerobius polysaccharolyticus			
Thermoanaerobacterium saccharolyticum	1		
Thermoanaerobacterium thermosaccharolyticum (Clostridium thermosaccharolyticum)	1		
Thermoanaerobacterium thermostercoris	1		neu
Thermoanaerobacterium thermosulfurigenes (Clostridium thermosulfurogenes)	1		
Thermoanaerobacterium xylanolyticum	1		
Thermoanaerobacterium zeae → Caldanaerobius zeae			
Thermoanaerobaculum			
Thermoanaerobaculum aquaticum	1		neu
Thermoanaerobium			
Thermoanaerobium acetigenum → Caldicellulosiruptor acetigenus			
Thermoanaerobium brockii → Thermoanaerobacter brockii subsp. brockii			
Thermobacillus			
Thermobacillus composti	1		
Thermobacillus xylanilyticus	1		
Thermobacteroides			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Thermobacteroides acetoethylicus</i> → <i>Thermoanaerobacter acetoethylicus</i>			
<i>Thermobacteroides leptospartum</i> → <i>Clostridium stercorarium</i> subsp. <i>leptospartum</i>			
<i>Thermobacteroides proteolyticus</i> → <i>Coprothermobacter proteolyticus</i>			
Thermobifida			
<i>Thermobifida alba</i> (<i>Thermomonospora alba</i>)	1		
<i>Thermobifida cellulositytica</i>	1		
<i>Thermobifida fusca</i> (<i>Thermomonospora fusca</i>)	1		
<i>Thermobifida halotolerans</i>	1		neu
Thermobispora			
<i>Thermobispora bispora</i> (<i>Microbispora bispora</i>)	1		
Thermobrachium			
<i>Thermobrachium celere</i>	1		
Thermocatellispora			
<i>Thermocatellispora tengchongensis</i>	1		neu
Thermochromatium			
<i>Thermochromatium tepidum</i> (<i>Chromatium tepidum</i>)	1		
Thermocladium			
<i>Thermocladium modestius</i>	1		
Thermococcoides → Kosmotoga			
<i>Thermococcoides shengliensis</i> → <i>Kosmotoga shengliensis</i>			Umb.
Thermococcus			
<i>Thermococcus acidaminovorans</i>	1		
<i>Thermococcus aegaeus</i>	1		
<i>Thermococcus aggregans</i>	1		
<i>Thermococcus alcaliphilus</i>	1		
<i>Thermococcus atlanticus</i>	1		
<i>Thermococcus barophilus</i>	1		
<i>Thermococcus barossii</i>	1		
<i>Thermococcus celer</i>	1		
<i>Thermococcus celericrescens</i>	1		
<i>Thermococcus chitonophagus</i>	1		
<i>Thermococcus coalescens</i>	1		
<i>Thermococcus fumicolans</i>	1		
<i>Thermococcus gammatolerans</i>	1		
<i>Thermococcus gorgonarius</i>	1		
<i>Thermococcus guaymasensis</i>	1		
<i>Thermococcus hydrothermalis</i>	1		
<i>Thermococcus kodakarensis</i>	1		
<i>Thermococcus litoralis</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Thermococcus nautili</i>	1		neu
<i>Thermococcus pacificus</i>	1		
<i>Thermococcus peptonophilus</i>	1		
<i>Thermococcus prieurii</i>	1		neu
<i>Thermococcus profundus</i>	1		
<i>Thermococcus sibiricus</i>	1		
<i>Thermococcus siculi</i>	1		
<i>Thermococcus stetteri</i>	1		
<i>Thermococcus thio-reducens</i>	1		
<i>Thermococcus waio-tapuensis</i>	1		
<i>Thermococcus zilligii</i>	1		
Thermocrinis			
Thermocrinis albus	1		
Thermocrinis minervae	1		neu
Thermocrinis ruber	1		
Thermocrispum			
Thermocrispum agreste	1		
Thermocrispum municipale	1		
Thermodesulfatator			
Thermodesulfatator atlanticus	1		neu
Thermodesulfatator indicus	1		
Thermodesulfobacterium			
Thermodesulfobacterium commune	1		
Thermodesulfobacterium hveragerdense	1		
Thermodesulfobacterium hydrogeniphilum	1		
Thermodesulfobacterium mobile (Desulfovibrio thermophilus) – synonym: Thermodesulfobacterium thermophilum			
Thermodesulfobacterium thermophilum	1		
Thermodesulfobium			
Thermodesulfobium narugense	1		
Thermodesulforhabdus			
Thermodesulforhabdus norvegica	1		
Thermodesulfovibrio			
Thermodesulfovibrio aggregans	1		neu
Thermodesulfovibrio hydrogeniphilus	1		neu
Thermodesulfovibrio islandicus	1		
Thermodesulfovibrio thiophilus	1		neu
Thermodesulfovibrio yellowstonii	1		
Thermodiscus			
<i>Thermodiscus maritimus</i>	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Thermofilum</i>			
<i>Thermofilum pendens</i>	1		
Thermoflavifilum			
<i>Thermoflavifilum aggregans</i>	1		neu
Thermoflavimicrobium			
<i>Thermoflavimicrobium dichotomicum</i> (<i>Thermoactinomyces dichotomicus</i>)	1	+	
Thermoflexus			
<i>Thermoflexus hugenholtzii</i>	1		neu
Thermogemmatispora			
<i>Thermogemmatispora carboxidivorans</i>	1		neu
<i>Thermogemmatispora foliorum</i>	1		neu
<i>Thermogemmatispora onikobensis</i>	1		neu
Thermogymnomonas			
<i>Thermogymnomonas acidicola</i>	1		
Thermohalobacter			
<i>Thermohalobacter berrensis</i>	1		
Thermohydrogenium			
<i>Thermohydrogenium kirishiense</i>	1		
Thermoleophilum			
<i>Thermoleophilum album</i>	1		
<i>Thermoleophilum minutum</i>	1		
Thermolithobacter			
<i>Thermolithobacter carboxydivorans</i>	1		
<i>Thermolithobacter ferrireducens</i>	1		
Thermolongibacillus			
<i>Thermolongibacillus altinsuensis</i>	1		neu
<i>Thermolongibacillus kozakliensis</i>	1		neu
Thermomarinilinea			
<i>Thermomarinilinea lacunofontalis</i>	1		neu
Thermomicrobium			
<i>Thermomicrobium fosteri</i>	1		
<i>Thermomicrobium roseum</i>	1		
Thermomonas			
<i>Thermomonas brevis</i>	1		
<i>Thermomonas fusca</i>	1		
<i>Thermomonas haemolytica</i>	1		
<i>Thermomonas hydrothermalis</i>	1		
<i>Thermomonas koreensis</i>	1		
Thermomonospora			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Thermomonospora alba → Thermobifida alba			
Thermomonospora chromogena	1		
Thermomonospora curvata	1		
Thermomonospora formosensis → Actinomadura formosensis			
Thermomonospora fusca → Thermobifida fusca			
Thermomonospora mesophila → Microbispora mesophila			
Thermomonospora mesouviformis – synonym: Thermomonospora alba → Thermobifida alba			
Thermonema			
Thermonema lapsum	1		
Thermonema rossianum	1		
Thermophagus			
Thermophagus xiamenensis	1		neu
Thermoplasma			
<i>Thermoplasma acidophilum</i>	1		
<i>Thermoplasma volcanium</i>	1		
Thermopolyspora			
Thermopolyspora flexuosa (Nonomurea flexuosa, Actinomadura flexuosa, Microtetraspora flexuosa)	1		
Thermoproteus			
<i>Thermoproteus neutrophilus</i> → <i>Pyrobaculum neutrophilum</i>			Umb.
<i>Thermoproteus tenax</i>	1		
<i>Thermoproteus uzoniensis</i>	1		
Thermosediminibacter			
Thermosediminibacter litoriperuensis	1		
Thermosediminibacter oceani	1		
Thermosinus			
Thermosinus carboxydivorans	1		
Thermosipho			
Thermosipho affectus	1		neu
Thermosipho africanus	1		
Thermosipho atlanticus	1		
Thermosipho geolei	1		
Thermosipho globiformans	1		neu
Thermosipho japonicus	1		
Thermosipho melanesiensis	1		
Thermosphaera			
<i>Thermosphaera aggregans</i>	1		
Thermosporothrix			
Thermosporothrix hazakensis	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Thermosulfidibacter			
Thermosulfidibacter takaii	1		
Thermosulfurimonas			
Thermosulfurimonas dismutans	1		neu
Thermosyntropha			
Thermosyntropha lipolytica	1		
Thermosyntropha tengcongensis	1		neu
Thermotalea			
Thermotalea metallivorans	1		neu
Thermoterrabacterium → Carboxydotherrmus			
Thermoterrabacterium ferrireducens → Carboxydotherrmus ferrireducens			
Thermothrix			
Thermothrix azorensis	1		
Thermothrix thiopara	1		
Thermotoga			
Thermotoga caldifontis	1		neu
Thermotoga elfii → Pseudotherrmotoga elfii			Umb.
Thermotoga hypogea → Pseudotherrmotoga hypogea			Umb.
Thermotoga lettingae → Pseudotherrmotoga lettingae			Umb.
Thermotoga maritima	1		
Thermotoga naphthophila	1		
Thermotoga neapolitana	1		
Thermotoga petrophila	1		
Thermotoga profunda	1		neu
Thermotoga subterranea → Pseudotherrmotoga subterranea			Umb.
Thermotoga thermarum → Pseudotherrmotoga thermarum			Umb.
Thermotunica			
Thermotunica guangxiensis	1		neu
Thermovenabulum			
Thermovenabulum ferriorganovororum	1		
Thermovenabulum gondwanense	1		neu
Thermovibrio			
Thermovibrio ammonificans	1		
Thermovibrio guaymasensis	1		
Thermovibrio ruber	1		
Thermovirga			
Thermovirga lienii	1		
Thermovorax			
Thermovorax subterraneus	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Thermovum			
Thermovum composti	1		neu
Thermus			
Thermus antranikianii	1		
Thermus aquaticus	1		
Thermus arciformis	1		neu
Thermus brockianus	1		
Thermus caliditerrae	1		neu
Thermus chliarophilus → Meiothermus chliarophilus			
Thermus composti	1		neu
Thermus filiformis	1		
Thermus igniterrae	1		
Thermus islandicus	1		neu
Thermus oshimai	1		
Thermus ruber → Meiothermus ruber			
Thermus scotoductus	1		
Thermus silvanus → Meiothermus silvanus			
Thermus tengchongensis	1		neu
Thermus thermophilus	1		
Thioalbus			
Thioalbus denitrificans	1		neu
Thioalkalibacter			
Thioalkalibacter halophilus	1		neu
Thioalkalicoccus			
Thioalkalicoccus limnaeus	1		
Thioalkalimicrobium			
Thioalkalimicrobium aerophilum	1		
Thioalkalimicrobium cyclicum	1		
Thioalkalimicrobium microaerophilum	1		
Thioalkalimicrobium sibiricum	1		
Thioalkalispira			
Thioalkalispira microaerophila	1		
Thioalkalivibrio			
Thioalkalivibrio denitrificans	1		
Thioalkalivibrio halophilus	1		
Thioalkalivibrio jannaschii	1		
Thioalkalivibrio nitratireducens	1		
Thioalkalivibrio nitratis	1		
Thioalkalivibrio paradoxus	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Thioalkalivibrio sulfidophilus	1		neu
Thioalkalivibrio thiocyanodenitrificans	1		
Thioalkalivibrio thiocyanoxidans	1		
Thioalkalivibrio versutus	1		
Thiobaca			
Thiobaca trueperi	1		
Thiobacillus			
Thiobacillus acidophilus → Acidiphilium acidophilum			
Thiobacillus albertis → Acidithiobacillus albertensis			
Thiobacillus aquaesulis	1		
Thiobacillus caldus → Acidithiobacillus caldus			
Thiobacillus concretivorus – synonym: Acidithiobacillus thiooxidans			
Thiobacillus delicatus → Thiomonas delicata			
Thiobacillus denitrificans	1		
Thiobacillus ferrooxidans → Acidithiobacillus ferrooxidans			
Thiobacillus halophilus → Halothiobacillus halophilus			
Thiobacillus hydrothermalis → Halothiobacillus hydrothermalis			
Thiobacillus intermedius → Thiomonas intermedia			
Thiobacillus neapolitanus → Halothiobacillus neapolitanus			
Thiobacillus novellus → Starkeya novella			
Thiobacillus perometabolis → Thiomonas perometabolis			
Thiobacillus rapidicrescens → Paracoccus versutus			
Thiobacillus tepidarius → Thermithiobacillus tepidarius			
Thiobacillus thermosulfatus → Thiomonas thermosulfata			
Thiobacillus thiooxidans → Acidithiobacillus thiooxidans			
Thiobacillus thioparus	1		
Thiobacillus thiophilus	1		neu
Thiobacillus thyasiris → Thiomicrospira thyasirae			
Thiobacillus versutus → Paracoccus versutus			
Thiobacter			
Thiobacter subterraneus	1		
Thiobacterium			
Thiobacterium bovistum	1		
Thiocapsa			
Thiocapsa halophila → Thiohalocapsa halophila			
Thiocapsa litoralis	1		
Thiocapsa marina	1		
Thiocapsa pendens (Amoebobacter pendens)	1		
Thiocapsa pfennigii → Thiococcus pfennigii			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Thiocapsa rosea</i> (<i>Amoebobacter roseus</i>)	1		
<i>Thiocapsa roseopersicina</i>	1		
Thioclava			
<i>Thioclava dalianensis</i>	1		neu
<i>Thioclava pacifica</i>	1		
Thiococcus			
<i>Thiococcus pfennigii</i> (<i>Thiocapsa pfennigii</i>)	1		
Thiocystis			
<i>Thiocystis cadagnonensis</i>	1		neu
<i>Thiocystis chemoclinalis</i>	1		neu
<i>Thiocystis gelatinosa</i>	1		
<i>Thiocystis minor</i> (<i>Chromatium minus</i>)	1		
<i>Thiocystis violacea</i>	1		
<i>Thiocystis violascens</i> (<i>Chromatium violascens</i>)	1		
Thiodictyon			
<i>Thiodictyon bacillosum</i>	1		
<i>Thiodictyon elegans</i>	1		
Thiofaba			
<i>Thiofaba tepidiphila</i>	1		neu
Thioflavicoccus			
<i>Thioflavicoccus mobilis</i>	1		
Thiohalobacter			
<i>Thiohalobacter thiocyanaticus</i>	1		neu
Thiohalocapsa			
<i>Thiohalocapsa halophila</i> (<i>Thiocapsa halophila</i>)	1		
<i>Thiohalocapsa marina</i>	1		neu
Thiohalomonas			
<i>Thiohalomonas denitrificans</i>	1		
<i>Thiohalomonas nitratireducens</i>	1		
Thiohalophilus			
<i>Thiohalophilus thiocyanatoxidans</i>	1		Korr.
Thiohalorhabdus			
<i>Thiohalorhabdus denitrificans</i>	1		neu
Thiohalospira			
<i>Thiohalospira alkaliphila</i>	1		
<i>Thiohalospira halophila</i>	1		
Thiolamprovum			
<i>Thiolamprovum pedioforme</i> (<i>Amoebobacter pedioformis</i>)	1		
Thiomargarita			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Thiomargarita namibiensis	1		
Thiomicrospira			
Thiomicrospira arctica	1		
Thiomicrospira chilensis	1		
Thiomicrospira crunogena	1		
Thiomicrospira denitrificans → Sulfurimonas denitrificans			
Thiomicrospira frisia	1		
Thiomicrospira halophila	1		
Thiomicrospira kuenenii	1		
Thiomicrospira pelophila	1		
Thiomicrospira psychrophila	1		
Thiomicrospira thermophila	1		
Thiomicrospira thyasirae (Thiobacillus thyasiris)	1		
Thiomonas			
Thiomonas arsenitoxydans	1		neu
Thiomonas bhubaneswarensis	1		neu
Thiomonas cuprina („Thiobacillus cuprinus“) → Thiomonas delicata			Umb.
Thiomonas delicata (Thiobacillus delicatus, Thiomonas cuprina)	1		Korr.
Thiomonas intermedia (Thiobacillus intermedius)	1		
Thiomonas islandica	1		neu
Thiomonas perometabolis (Thiobacillus perometabolis)	1		
Thiomonas thermosulfata (Thiobacillus thermosulfatus)	1		
Thiopedia			
Thiopedia rosea	1		
Thiophageococcus			
Thiophageococcus mangrovi	1		neu
Thioploca			
Thioploca araucae	1		
Thioploca chileae	1		
Thioploca ingraca	1		
Thioploca schmidlei	1		
Thiopfundum			
Thiopfundum hispidum	1		neu
Thiopfundum lithotrophicum	1		neu
Thioreductor			
Thioreductor micantisoli	1		
Thiorhodococcus			
Thiorhodococcus bheemlicus	1		
Thiorhodococcus kakinadensis	1		

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Thiorhodococcus mannitoliphagus</i>	1		
<i>Thiorhodococcus minor</i>	1		
<i>Thiorhodococcus modestalkaliphilus</i>	1		neu
Thiorhodospira			
<i>Thiorhodospira sibirica</i>	1		
Thiorhodovibrio			
<i>Thiorhodovibrio winogradskyi</i>	1		
Thiosphaera → Paracoccus			
<i>Thiosphaera pantotropha</i> → <i>Paracoccus pantotrophus</i>			
Thiospira			
<i>Thiospira winogradskyi</i>	1		
Thiospirillum			
<i>Thiospirillum jenense</i>	1		
Thiothrix			
<i>Thiothrix caldifontis</i>	1		neu
<i>Thiothrix defluvii</i>	1		
<i>Thiothrix disciformis</i>	1		
<i>Thiothrix eikelboomii</i>	1		
<i>Thiothrix flexilis</i>	1		
<i>Thiothrix fructosivorans</i>	1		
<i>Thiothrix lacustris</i>	1		neu
<i>Thiothrix nivea</i>	1		
<i>Thiothrix unzii</i>	1		
Thiovirga			
<i>Thiovirga sulfuroxydans</i>	1		
Thiovulum			
<i>Thiovulum majus</i>	1		
Thorsellia			
<i>Thorsellia anophelis</i>	1		
Tindallia			
<i>Tindallia californiensis</i>	1		
<i>Tindallia magadiensis</i>	1		
<i>Tindallia texcoconensis</i>	1		neu
Tissierella			
<i>Tissierella creatinini</i>	1		
<i>Tissierella creatinophila</i>	1		
<i>Tissierella praeacuta</i> (<i>Bacteroides praeacutus</i>)	2	ht	
Tistlia			
<i>Tistlia consotensis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Tistrella			
Tistrella bauzanensis	1		neu
Tistrella mobilis	1		
Tolumonas			
Tolumonas auensis	1		
Tolumonas osonensis	1		neu
Tomitella			
Tomitella biformata	1		neu
Tonsilliphilus			
Tonsilliphilus suis	2	t	neu
Toxothrix			
Toxothrix trichogenes	1		
Trabulsiella			
Trabulsiella guamensis	1		
Trabulsiella odontotermitis	1		
Tranquillimonas			
Tranquillimonas alkanivorans	1		neu
Treponema			
Treponema amylovorum	2		
Treponema azotonutricium	1		
Treponema berlinense	1		
Treponema brennaborensis	2	t	
Treponema bryantii	1		
Treponema caldaria (Spirochaeta caldaria)	1		Umb.
Treponema carateum	2		
Treponema denticola	2	ht	
Treponema hyodysenteriae → Brachyspira hyodysenteriae			
Treponema innocens → Brachyspira innocens			
Treponema isoptericolens	1		
Treponema lecithinolyticum	2		
Treponema maltophilum	2		
Treponema medium	2		
Treponema minutum	1		
Treponema pallidum	2		
Treponema paraluisuniculi	2	t	
Treponema parvum	2		
Treponema pectinovorum	2		
Treponema pedis	2	t	neu
Treponema pertenuis	2		

Spezies	Risiko- gruppe	Bemer- kungen	Status
Treponema phagedenis	1		
Treponema porcinum	1		
Treponema primitia	1		
Treponema putidum	2		
Treponema refringens	1		
Treponema saccharophilum	1		
Treponema scoliodontum	1	+	
Treponema socranskii subsp. buccale	2		
Treponema socranskii subsp. paredis	2		
Treponema socranskii subsp. socranskii	2		
Treponema stenostrepta (Spirochaeta stenostrepta)	1		Umb.
Treponema succinifaciens	1		
Treponema vincentii	2		
Treponema zuelzeriae (Spirochaeta zuelzeriae)	1		Umb.
Trichlorobacter → Geobacter			
Trichlorobacter thiogenes → Geobacter thiogenes			
Trichococcus			
Trichococcus collinsii	1		
Trichococcus flocculiformis	1		
Trichococcus palustris (Ruminococcus palustris)	1		
Trichococcus pasteurii (Lactosphaera pasteurii, Ruminococcus pasteurii)	1		
Trichococcus patagoniensis	1		
Tropheryma			
Tropheryma whipplei	2		
Tropicibacter			
Tropicibacter litoreus	1		neu
Tropicibacter mediterraneus	1		neu
Tropicibacter multivorans	1		neu
Tropicibacter naphthalenivorans	1		neu
Tropicibacter phthalicus	1		neu
Tropicimonas			
Tropicimonas aquimaris	1		neu
Tropicimonas isoalkanivorans	1		neu
Tropicimonas sedimicola	1		neu
Truepera			
Truepera radiovictrix	1		
Trueperella			
Trueperella abortisuis (Arcanobacterium abortisuis)	2	t	Umb.
Trueperella bernardiae (Arcanobacterium bernardiae, Actinomyces bernardiae)	2		Umb.

Spezies	Risiko- gruppe	Bemer- kungen	Status
Trueperella bialowiezense (Arcanobacterium bialowiezense)	2	t	Umb.
Trueperella bonasi (Arcanobacterium bonasi)	2	t	Umb.
Trueperella pyogenes (Arcanobacterium pyogenes, Corynebacterium pyogenes, Actinomyces pyogenes)	2	ht	Umb.
Tsukamurella			
Tsukamurella inchonensis	2		
Tsukamurella paurometabola (Corynebacterium paurometabolum)	1	+	
Tsukamurella pseudospumae	1		
Tsukamurella pulmonis	2		
Tsukamurella soli	1		neu
Tsukamurella spongiae	1		
Tsukamurella spumae	1		
Tsukamurella strandjordii	1	+	Korr.
Tsukamurella tyrosinosolvens	2		
Tsukamurella wratislaviensis → Rhodococcus wratislaviensis			
Tuberibacillus			
Tuberibacillus calidus	1		
Tumebacillus			
Tumebacillus flagellatus	1		neu
Tumebacillus ginsengisoli	1		neu
Tumebacillus permanentifrigoris	1		
Turicella			
Turicella otitidis	2		
Turicibacter			
Turicibacter sanguinis	1	+	
Turneriella			
Turneriella parva (Leptospira parva)	1		
Uliginosibacterium			
Uliginosibacterium gangwonense	1		
Ulvibacter			
Ulvibacter antarcticus	1		
Ulvibacter litoralis	1		
Ulvibacter marinus	1		neu
Umboniibacter			
Umboniibacter marinipuniceus	1		neu
Umezawaea			
Umezawaea tangerina (Saccharothrix tangerinus)	1		
Undibacterium			
Undibacterium jejuense	1		neu
Undibacterium macrobrachii	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
Undibacterium oligocarboniphilum	1		neu
Undibacterium parvum	1		neu
Undibacterium pigrum	1		
Undibacterium seohonense	1		neu
Undibacterium terreum	1		neu
Ureaplasma			
Ureaplasma cati	1		
Ureaplasma diversum	2	t	
Ureaplasma felinum	1		
Ureaplasma gallorale	2	t	
Ureaplasma parvum	2		
Ureaplasma urealyticum	2	ht	
Ureibacillus			
Ureibacillus composti	1		
Ureibacillus defluvii	1		neu
Ureibacillus suwonensis	1		
Ureibacillus terrenus	1		
Ureibacillus thermophilus	1		
Ureibacillus thermosphaericus (Bacillus thermosphaericus)	1		
Uruburuella			
Uruburuella suis	2	t	
Vadicella			
Vadicella arenosi	1		neu
Vagococcus			
Vagococcus acidifermentans	1		neu
Vagococcus entomophilus	1		neu
Vagococcus fessus	1		
Vagococcus fluvialis	2	ht	
Vagococcus lutrae	1		
Vagococcus penaei	1		neu
Vagococcus salmoninarum	1	t2	
Vallitalea			
Vallitalea guaymasensis	1		neu
Vallitalea pronyensis	1		neu
Vampirovibrio			
Vampirovibrio chlorellavorus	1		
Varibaculum			
Varibaculum cambriense	2		Korr.
Variovorax			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Variovorax boronicumulans	1		
Variovorax defluvii	1		neu
Variovorax dokdonensis	1		
Variovorax ginsengisoli	1		neu
Variovorax paradoxus (Alcaligenes paradoxus)	1		
Variovorax soli	1		
Vasilyevaea			
Vasilyevaea enhydra (Prosthecomicrobium enhydrium)	1		Umb.
Vasilyevaea mishustinii (Prosthecomicrobium mishustinii)	1		Umb.
Veillonella			
Veillonella alcalescens – synonym: Veillonella parvula			
Veillonella alcalescens subsp. alcalescens – synonym: Veillonella parvula			
Veillonella alcalescens subsp. criceti → Veillonella criceti			
Veillonella alcalescens subsp. dispar → Veillonella dispar			
Veillonella alcalescens subsp. ratti → Veillonella ratti			
Veillonella atypica (Veillonella parvula subsp. atypica)	1	+	
Veillonella caviae	1		
Veillonella criceti (Veillonella alcalescens subsp. criceti)	1		
Veillonella denticariosi	1	+	
Veillonella dispar (Veillonella alcalescens subsp. dispar)	1	+	
Veillonella magna	1		neu
Veillonella montpellierensis	1	+	
Veillonella parvula	2		
Veillonella parvula subsp. atypica → Veillonella atypica			
Veillonella parvula subsp. rodentium → Veillonella rodentium			
Veillonella ratti (Veillonella alcalescens subsp. ratti)	1		
Veillonella rodentium (Veillonella parvula subsp. rodentium)	1		
Veillonella rogosae	1		
Veillonella tobetsuensis	1		neu
Venenivibrio			
Venenivibrio stagnispumantis	1		
Verminephrobacter			
Verminephrobacter aporrectodeae subsp. aporrectodeae	1		neu
Verminephrobacter aporrectodeae subsp. caliginosae	1		neu
Verminephrobacter aporrectodeae subsp. tuberculatae	1		neu
Verminephrobacter eiseniae	1		neu
Verrucomicrobium			
Verrucomicrobium spinosum	1		
Verrucosispora			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Verrucosipora andamanensis</i>	1		neu
<i>Verrucosipora fiedleri</i>	1		neu
<i>Verrucosipora gifhornensis</i>	1		
<i>Verrucosipora lutea</i>	1		neu
<i>Verrucosipora maris</i>	1		neu
<i>Verrucosipora qiui</i>	1		neu
<i>Verrucosipora sediminis</i>	1		neu
<i>Verrucosipora wenchangensis</i>	1		neu
Vibrio			
<i>Vibrio aerogenes</i>	1		
<i>Vibrio aestivus</i>	1		neu
<i>Vibrio aestuarianus</i>	1	+, n	
<i>Vibrio agarivorans</i>	1		
<i>Vibrio albensis</i> – synonym: <i>Vibrio cholerae</i>			
<i>Vibrio alfacensis</i>	1		neu
<i>Vibrio alginolyticus</i> = <i>Beneckea alginolytica</i>	2	TA, Z	
<i>Vibrio anguillarum</i>	2	t	Umb.
<i>Vibrio areninigræ</i>	1		neu
<i>Vibrio atypicus</i>	1		neu
<i>Vibrio azureus</i>	1		neu
<i>Vibrio brasiliensis</i>	1		
<i>Vibrio breoganii</i>	1		neu
<i>Vibrio calviensis</i> → <i>Enterovibrio calviensis</i>			Umb.
<i>Vibrio campbellii</i> (<i>Beneckea campbellii</i>)	1	n2	Bem.
<i>Vibrio carchariae</i> – synonym: <i>Vibrio harveyi</i>			
<i>Vibrio caribbeanicus</i>	1		neu
<i>Vibrio casei</i>	1		neu
<i>Vibrio celticus</i>	1	n	neu
<i>Vibrio chagasii</i>	1		
<i>Vibrio cholerae</i>	2	Z	
<i>Vibrio cincinnatiensis</i>	2		
<i>Vibrio comitans</i>	1		
<i>Vibrio communis</i> – synonym: <i>Vibrio owensii</i>			Umb.
<i>Vibrio coralliilyticus</i>	1	n	
<i>Vibrio cortegadensis</i>	1		neu
<i>Vibrio costicola</i> → <i>Salinivibrio costicola</i> subsp. <i>costicola</i>			
<i>Vibrio crassostreae</i>	1	n	
<i>Vibrio cyclitrophicus</i>	1		
<i>Vibrio damsela</i> → <i>Photobacterium damsela</i> subsp. <i>damsela</i>			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Vibrio diabolicus</i>	1		
<i>Vibrio diazotrophicus</i>	1		
<i>Vibrio ezurae</i>	1		
<i>Vibrio fischeri</i> = <i>Photobacterium fischeri</i> → <i>Aliivibrio fischeri</i>			
<i>Vibrio fluvialis</i>	2	Z	
<i>Vibrio fortis</i>	1	n	
<i>Vibrio furnissii</i>	2	Z	
<i>Vibrio gallaecicus</i>	1		neu
<i>Vibrio gallicus</i>	1		
<i>Vibrio gazogenes</i> (<i>Beneckea gazogenes</i>)	1		
<i>Vibrio gigantis</i>	1	n	
<i>Vibrio halioticoli</i>	1		
<i>Vibrio hangzhouensis</i>	1		neu
<i>Vibrio harveyi</i> (<i>Beneckea harveyi</i> , <i>Lucibacterium harveyi</i>)	1 ^G	+, t2	
<i>Vibrio hemicentroti</i>	1		neu
<i>Vibrio hepatarius</i>	1		
<i>Vibrio hippocampi</i>	1		neu
<i>Vibrio hispanicus</i>	1		
<i>Vibrio hollisae</i> → <i>Grimontia hollisae</i>			
<i>Vibrio ichthyoenteri</i>	1	t2	
<i>Vibrio iliopiscarius</i> → <i>Photobacterium iliopiscarium</i>			
<i>Vibrio inusitatus</i>	1		
<i>Vibrio jasicida</i>	1	n2	neu
<i>Vibrio kanaloae</i>	1	n	
<i>Vibrio lentus</i>	1	n2	Bem.
<i>Vibrio litoralis</i>	1		
<i>Vibrio logei</i> (<i>Photobacterium logei</i>) → <i>Aliivibrio logei</i>			
<i>Vibrio mangrovi</i>	1		neu
<i>Vibrio marinus</i> → <i>Moritella marina</i>			
<i>Vibrio marisflavi</i>	1		neu
<i>Vibrio maritimus</i>	1		neu
<i>Vibrio mediterranei</i>	1		
<i>Vibrio metschnikovii</i>	2	Z	
<i>Vibrio mimicus</i>	2	Z	
<i>Vibrio mytili</i>	1		
<i>Vibrio natriegens</i> (<i>Beneckea natriegens</i>)	1		
<i>Vibrio navarrensis</i>	1		
<i>Vibrio neonatus</i>	1		
<i>Vibrio neptunius</i>	1	n2	Bem.

^G Auf eine abweichende Einstufung in der „Liste risikobewerteter Spender- und Empfängerorganismen für gentechnische Arbeiten“ wird hingewiesen.

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Vibrio nereis</i> (<i>Beneckea nereida</i>)	1		
<i>Vibrio nigripulchritudo</i> (<i>Beneckea nigripulchritudo</i>)	1		
<i>Vibrio ordalii</i>	1	t2	
<i>Vibrio orientalis</i>	1		
<i>Vibrio ostreicida</i>	1	n2	neu
<i>Vibrio owensii</i>	1	n2	neu
<i>Vibrio pacinii</i>	1		
<i>Vibrio parahaemolyticus</i> = <i>Beneckea parahaemolytica</i>	2	Z	
<i>Vibrio pectenecida</i>	1	n	
<i>Vibrio pelagius</i>	1		Umb.
<i>Vibrio penaeicida</i>	1	n	
<i>Vibrio plantisponsor</i>	1		neu
<i>Vibrio pomeroyi</i>	1		
<i>Vibrio ponticus</i>	1		
<i>Vibrio porteresiae</i>	1		
<i>Vibrio proteolyticus</i> (<i>Aeromonas hydrophila</i> subsp. <i>proteolytica</i>)	1	n2	Bem.
<i>Vibrio quintilis</i>	1		neu
<i>Vibrio rarus</i>	1		
<i>Vibrio rhizosphaerae</i>	1		
<i>Vibrio rotiferianus</i>	1	n2	Bem.
<i>Vibrio ruber</i>	1		
<i>Vibrio rumoiensis</i>	1		
<i>Vibrio sagamiensis</i>	1		neu
<i>Vibrio salmonicida</i> → <i>Aliivibrio salmonicida</i>			
<i>Vibrio scophthalmi</i>	1		
<i>Vibrio shilonii</i>	1	n	
<i>Vibrio sinaloensis</i>	1	t+	
<i>Vibrio splendidus</i> (<i>Beneckea splendida</i>)	2	t	
<i>Vibrio stylophorae</i>	1		neu
<i>Vibrio succinogenes</i> → <i>Wolinella succinogenes</i>			
<i>Vibrio superstes</i>	1		
<i>Vibrio tapetis</i> → <i>Vibrio tapetis</i> subsp. <i>tapetis</i>			Umb.
<i>Vibrio tapetis</i> subsp. <i>britannicus</i>	1	n2, t2	neu
<i>Vibrio tapetis</i> subsp. <i>tapetis</i> (<i>Vibrio tapetis</i>)	1	n2, t2	Umb., Bem.
<i>Vibrio tasmaniensis</i>	1	n2	Bem.
<i>Vibrio toranzoniae</i>	1		neu
<i>Vibrio trachuri</i> – synonym: <i>Vibrio harveyi</i>			
<i>Vibrio tubiashii</i>	1	n	
<i>Vibrio variabilis</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Vibrio viscosus</i> → <i>Moritella viscosa</i>			
<i>Vibrio vulnificus</i> (<i>Beneckea vulnifica</i>)	2	Z	
<i>Vibrio wodanis</i> → <i>Aliivibrio wodanis</i>			
<i>Vibrio xiamenensis</i>	1		neu
<i>Vibrio xuii</i>	1		
Vibrionimonas			
<i>Vibrionimonas magnilacihabitans</i>	1		neu
Victivallis			
<i>Victivallis vadensis</i>	1		
Virgibacillus			
<i>Virgibacillus albus</i>	1		neu
<i>Virgibacillus alimentarius</i>	1		neu
<i>Virgibacillus arcticus</i>	1		neu
<i>Virgibacillus byunsanensis</i>	1		neu
<i>Virgibacillus campisalis</i>	1		neu
<i>Virgibacillus carmonensis</i>	1		
<i>Virgibacillus chiguensis</i>	1		
<i>Virgibacillus dokdonensis</i>	1		
<i>Virgibacillus halodenitrificans</i> (<i>Bacillus halodenitrificans</i>)	1		
<i>Virgibacillus halophilus</i>	1		
<i>Virgibacillus halotolerans</i>	1		neu
<i>Virgibacillus kekensis</i>	1		
<i>Virgibacillus koreensis</i>	1		
<i>Virgibacillus litoralis</i>	1		neu
<i>Virgibacillus marismortui</i> (<i>Bacillus marismortui</i> , <i>Salibacillus marismortui</i>)	1		
<i>Virgibacillus necropolis</i>	1		
<i>Virgibacillus olivae</i>	1		
<i>Virgibacillus pantothenicus</i> (<i>Bacillus pantothenicus</i>)	1		
<i>Virgibacillus picturae</i> → <i>Oceanobacillus picturae</i>			
<i>Virgibacillus proomii</i>	1		
<i>Virgibacillus salarius</i>	1		neu
<i>Virgibacillus salexigens</i> (<i>Bacillus salexigens</i> , <i>Salibacillus salexigens</i>)	1		
<i>Virgibacillus salinus</i>	1		neu
<i>Virgibacillus sediminis</i>	1		neu
<i>Virgibacillus siamensis</i>	1		neu
<i>Virgibacillus soli</i>	1		neu
<i>Virgibacillus subterraneus</i>	1		neu
<i>Virgibacillus xinjiangensis</i>	1		neu
Virgisporangium			
<i>Virgisporangium aliadipatigenens</i>	1		neu

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Virgisporangium aurantiacum</i>	1		
<i>Virgisporangium ochraceum</i>	1		
Viridibacillus			
<i>Viridibacillus arenosi</i> (<i>Bacillus arenosi</i>)	1		
<i>Viridibacillus arvi</i> (<i>Bacillus arvi</i>)	1		
<i>Viridibacillus neidei</i> (<i>Bacillus neidei</i>)	1		
Vitellibacter			
<i>Vitellibacter aestuarii</i>	1		neu
<i>Vitellibacter soesokkakensis</i>	1		neu
<i>Vitellibacter vladivostokensis</i>	1		
Vitreoscilla			
<i>Vitreoscilla beggiatoides</i>	1		
<i>Vitreoscilla filiformis</i>	1		
<i>Vitreoscilla stercoraria</i>	1		
Vogesella			
<i>Vogesella alkaliphila</i>	1		neu
<i>Vogesella fluminis</i>	1		neu
<i>Vogesella indigofera</i> (<i>Pseudomonas indigofera</i>)	1		
<i>Vogesella lacus</i>	1		neu
<i>Vogesella mureinivorans</i>	1		neu
<i>Vogesella perlucida</i>	1		neu
Volcaniella → Halomonas			
<i>Volcaniella eurihalina</i> → <i>Halomonas eurihalina</i>			
Volucribacter			
<i>Volucribacter amazonae</i>	2	t	
<i>Volucribacter psittacidica</i>	2	t	
Vulcanibacillus			
<i>Vulcanibacillus modesticaldus</i>	1		
Vulcaniibacterium			
<i>Vulcaniibacterium tengchongense</i>	1		neu
<i>Vulcaniibacterium thermophilum</i> (<i>Lysobacter thermophilus</i>)	1		Umb.
Vulcanisaeta			
<i>Vulcanisaeta distributa</i>	1		
<i>Vulcanisaeta souniana</i>	1		
Vulcanithermus			
<i>Vulcanithermus mediatlanticus</i>	1		
Waddlia			
<i>Waddlia chondrophila</i>	2	t	
Wandonia			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Wandonia haliotis	1		neu
Wangia → Zunongwangia			
Wangia profunda → Zunongwangia profunda			Umb.
Wautersia → Cupriavidus			
Wautersia basilensis → Cupriavidus basilensis			
Wautersia campinensis → Cupriavidus campinensis			
Wautersia eutropha – synonym: Cupriavidus necator			
Wautersia gilardii → Cupriavidus gilardii			
Wautersia metallidurans → Cupriavidus metallidurans			
Wautersia numazuensis → Cupriavidus numazuensis			Umb.
Wautersia oxalatica → Cupriavidus oxalaticus			
Wautersia paucula → Cupriavidus pauculus			
Wautersia respiraculi → Cupriavidus respiraculi			
Wautersia taiwanensis → Cupriavidus taiwanensis			
Wautersiella			
Wautersiella falsenii	2		
Weeksella			
Weeksella virosa	1	+	
Weeksella zoohelcum → Bergeyella zoohelcum			
Weissella			
Weissella beninensis	1		neu
Weissella ceti	2	t	neu
Weissella cibaria	1	ht+	
Weissella confusa (Lactobacillus confusus)	1 ^G	ht+	
Weissella diestrammenae	1		neu
Weissella fabalis	1		neu
Weissella fabaria	1		neu
Weissella ghanensis	1		neu
Weissella halotolerans (Lactobacillus halotolerans)	1		
Weissella hellenica	1		
Weissella kandleri (Lactobacillus kandleri)	1		
Weissella kimchii – synonym: Weissella cibaria			
Weissella koreensis	1		
Weissella minor (Lactobacillus minor)	1		
Weissella oryzae	1		neu
Weissella paramesenteroides (Leuconostoc paramesenteroides)	1		
Weissella soli	1		
Weissella thailandensis	1		
Weissella viridescens (Lactobacillus viridescens)	1		

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Spezies	Risiko- gruppe	Bemer- kungen	Status
Wenxinia			
Wenxinia marina	1		
Wenxinia saemankumensis	1		neu
Wenyingzhuangia			
Wenyingzhuangia marina	1		neu
Wigglesworthia			
Wigglesworthia glossinidia	1		
Williamsia			
Williamsia faeni	1		neu
Williamsia limnetica	1		neu
Williamsia marianensis	1		
Williamsia maris	1		
Williamsia muralis	1		
Williamsia phyllosphaerae	1		neu
Williamsia serinedens	1	+	Bem.
Williamsia sterculiae	1		neu
Winogradskyella			
Winogradskyella aquimaris	1		neu
Winogradskyella arenosi	1		neu
Winogradskyella damuponensis	1		neu
Winogradskyella echinorum	1		neu
Winogradskyella epiphytica	1		
Winogradskyella exilis	1		neu
Winogradskyella eximia	1		
Winogradskyella litorisediminis	1		neu
Winogradskyella lutea	1		neu
Winogradskyella multivorans	1		neu
Winogradskyella pacifica	1		neu
Winogradskyella poriferorum	1		
Winogradskyella psychrotolerans	1		neu
Winogradskyella pulchriflava	1		neu
Winogradskyella rapida	1		neu
Winogradskyella thalassocola	1		
Winogradskyella ulvae	1		neu
Winogradskyella undariae	1		neu
Winogradskyella wandonensis	1		neu
Wohlfahrtiimonas			
Wohlfahrtiimonas chitiniclastica	1	ht+	Bem.
Wolbachia			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Wolbachia melophagi</i>	1		
<i>Wolbachia persica</i>	1		
<i>Wolbachia pipientis</i>	1		
Wolinella			
<i>Wolinella curva</i> → <i>Campylobacter curvus</i>			
<i>Wolinella recta</i> → <i>Campylobacter rectus</i>			
<i>Wolinella succinogenes</i> (<i>Vibrio succinogenes</i>)	1		
Woodsholea			
<i>Woodsholea maritima</i>	1		
Xanthobacter			
<i>Xanthobacter agilis</i>	1		
<i>Xanthobacter aminoxidans</i>	1		
<i>Xanthobacter autotrophicus</i>	1		
<i>Xanthobacter flavus</i>	1		
<i>Xanthobacter tagetidis</i>	1		
<i>Xanthobacter viscosus</i>	1		
Xanthomonas			
<i>Xanthomonas albilineans</i>	1	p	
<i>Xanthomonas alfalfae</i> subsp. <i>alfalfae</i>	1	p	
<i>Xanthomonas alfalfae</i> subsp. <i>citrumelonis</i>	1	p	
<i>Xanthomonas ampelina</i> → <i>Xylophilus ampelinus</i>			
<i>Xanthomonas arboricola</i>	1	p2	
<i>Xanthomonas axonopodis</i>	1	p2	
<i>Xanthomonas bromi</i>	1	p	
<i>Xanthomonas campestris</i>	1	p	
<i>Xanthomonas cassavae</i>	1	p	
<i>Xanthomonas citri</i> → <i>Xanthomonas citri</i> subsp. <i>citri</i>			
<i>Xanthomonas citri</i> subsp. <i>citri</i> (<i>Xanthomonas citri</i>)	1	p	
<i>Xanthomonas citri</i> subsp. <i>malvacearum</i>	1	p	
<i>Xanthomonas codiaei</i>	1	p	
<i>Xanthomonas cucurbitae</i>	1	p	
<i>Xanthomonas cynarae</i>	1	p	
<i>Xanthomonas dyei</i>	1	p	neu
<i>Xanthomonas euvesicatoria</i>	1	p	
<i>Xanthomonas fragariae</i>	1	p2	
<i>Xanthomonas fuscans</i> subsp. <i>aurantifolii</i> – synonym: <i>Xanthomonas citri</i> subsp. <i>citri</i>			Umb.
<i>Xanthomonas fuscans</i> subsp. <i>fuscans</i> – synonym: <i>Xanthomonas citri</i> subsp. <i>citri</i>			Umb.
<i>Xanthomonas gardneri</i>	1	p	

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Xanthomonas hortorum</i>	1	p	
<i>Xanthomonas hyacinthi</i>	1	p	
<i>Xanthomonas maltophilia</i> → <i>Stenotrophomonas maltophilia</i>			
<i>Xanthomonas melonis</i>	1	p	
<i>Xanthomonas oryzae</i>	1	p2	
<i>Xanthomonas perforans</i>	1	p	
<i>Xanthomonas phaseoli</i>	1	p	
<i>Xanthomonas pisi</i>	1	p	
<i>Xanthomonas populi</i>	1	p	
<i>Xanthomonas sacchari</i>	1	p	
<i>Xanthomonas theicola</i>	1	p	
<i>Xanthomonas translucens</i>	1	p2	
<i>Xanthomonas vasicola</i>	1	p	
<i>Xanthomonas vesicatoria</i>	1	p2	
Xenophilus			
<i>Xenophilus aerolatus</i>	1		neu
<i>Xenophilus arseniciresistens</i>	1		neu
<i>Xenophilus azovorans</i>	1		
Xenorhabdus			
<i>Xenorhabdus beddingii</i> (<i>Xenorhabdus nematophila</i> subsp. <i>beddingii</i>)	1	n	
<i>Xenorhabdus bovienii</i> (<i>Xenorhabdus nematophila</i> subsp. <i>bovienii</i>)	1	n	
<i>Xenorhabdus budapestensis</i>	1	n	
<i>Xenorhabdus cabanillasii</i>	1	n	
<i>Xenorhabdus doucetiae</i>	1	n	
<i>Xenorhabdus ehlersii</i>	1	n	
<i>Xenorhabdus griffiniae</i>	1	n	
<i>Xenorhabdus hominickii</i>	1	n	
<i>Xenorhabdus indica</i>	1	n	neu
<i>Xenorhabdus innexi</i>	1	n	
<i>Xenorhabdus ishibashii</i>	1	n	neu
<i>Xenorhabdus japonica</i>	1	n	
<i>Xenorhabdus khoisanae</i>	1	n	neu
<i>Xenorhabdus koppenhoeferi</i>	1	n	
<i>Xenorhabdus kozodoii</i>	1	n	
<i>Xenorhabdus luminescens</i> → <i>Photorhabdus luminescens</i> subsp. <i>luminescens</i>			
<i>Xenorhabdus magdalenensis</i>	1	n	neu
<i>Xenorhabdus mauleonii</i>	1	n	
<i>Xenorhabdus miraniensis</i>	1	n	
<i>Xenorhabdus nematophila</i> (<i>Xenorhabdus nematophila</i> subsp. <i>nematophila</i>)	1	n	

Spezies	Risiko- gruppe	Bemer- kungen	Status
Xenorhabdus nematophila subsp. beddingii → Xenorhabdus beddingii			
Xenorhabdus nematophila subsp. bovienii → Xenorhabdus bovienii			
Xenorhabdus nematophila subsp. nematophila → Xenorhabdus nematophila			
Xenorhabdus nematophila subsp. poinarii → Xenorhabdus poinarii			
Xenorhabdus poinarii (Xenorhabdus nematophila subsp. poinarii)	1		
Xenorhabdus romanii	1	n	
Xenorhabdus stockiae	1	n	
Xenorhabdus szentirmaii	1	n	
Xenorhabdus vietnamensis	1	n	neu
Xiangella			
Xiangella phaseoli	1		neu
Xylanibacter → Prevotella			
Xylanibacter oryzae → Prevotella oryzae			Umb.
Xylanibacterium			
Xylanibacterium ulmi	1		
Xylanimicrobium			
Xylanimicrobium pachnodae (Promicromonospora pachnodae)	1		
Xylanimonas			
Xylanimonas cellulositytica	1		
Xylella			
Xylella fastidiosa → Xylella fastidiosa subsp. fastidiosa			Umb.
Xylella fastidiosa subsp. fastidiosa (Xylella fastidiosa)	1	p2	Umb.
Xylella fastidiosa subsp. multiplex	1	p2	neu
Xylella fastidiosa subsp. pauca	1	p2	neu
Xylophilus			
Xylophilus ampelinus (Xanthomonas ampelina)	1	p2	
Yangia			
Yangia pacifica	1		
Yania → Yaniella			
Yania flava → Yaniella flava			
Yania halotolerans → Yaniella halotolerans			
Yaniella			
Yaniella flava (Yania flava)	1		
Yaniella fodinae → Enteractinococcus fodinae			Umb.
Yaniella halotolerans (Yania halotolerans)	1		
Yaniella soli	1		neu
Yeosuana			
Yeosuana aromativorans	1		
Yersinia			

Spezies	Risiko- gruppe	Bemer- kungen	Status
<i>Yersinia aldovae</i>	1		
<i>Yersinia aleksiciae</i>	2		
<i>Yersinia bercovieri</i>	1		
<i>Yersinia enterocolitica</i> subsp. <i>enterocolitica</i>	2	Z	
<i>Yersinia enterocolitica</i> subsp. <i>palaearctica</i>	2	Z	
<i>Yersinia entomophaga</i>	1	n	neu
<i>Yersinia frederiksenii</i>	2	Z	
<i>Yersinia intermedia</i>	2	Z	
<i>Yersinia kristensenii</i>	2	Z	
<i>Yersinia massiliensis</i>	1		Einst.
<i>Yersinia mollaretii</i>	1		
<i>Yersinia nurmii</i>	1		neu
<i>Yersinia pekkanenii</i>	1		neu
<i>Yersinia pestis</i>	3	V, Z	
<i>Yersinia philomiragia</i> → <i>Francisella philomiragia</i> subsp. <i>philomiragia</i>			
<i>Yersinia pseudotuberculosis</i>	2	Z	
<i>Yersinia rhodei</i>	1 ^G	+	
<i>Yersinia ruckeri</i>	1 ^G	t2	
<i>Yersinia similis</i>	2	Z	
Yimella			
<i>Yimella lutea</i>	1		neu
Yokenella – synonym: Koserella			
<i>Yokenella regensburgei</i> – synonym: <i>Koserella trabulsii</i>			
Yonghaparkia			
<i>Yonghaparkia alkaliphila</i>	1		
Youngiibacter			
<i>Youngiibacter fragilis</i>	1		neu
<i>Youngiibacter multivorans</i> (<i>Acetivibrio multivorans</i>)	1		Umb.
Yuhushiella			
<i>Yuhushiella deserti</i>	1		neu
Zavarzinella			
<i>Zavarzinella formosa</i>	1		neu
Zavarzinia			
<i>Zavarzinia compransoris</i>	1		
Zeaxanthinibacter			
<i>Zeaxanthinibacter enoshimensis</i>	1		
Zhangella → Maritalea			
<i>Zhangella mobilis</i> → <i>Maritalea porphyrae</i>			Umb.
Zhihengliuella			

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Spezies	Risiko- gruppe	Bemer- kungen	Status
Zihengliuella aestuarii	1		neu
Zihengliuella alba	1		neu
Zihengliuella flava	1		neu
Zihengliuella halotolerans	1		
Zihengliuella salsuginis	1		neu
Zhongshania			
Zhongshania antarctica	1		neu
Zhongshania guokunii	1		neu
Zhouia			
Zhouia amylolytica	1		
Zimmermannella = Pseudoclavibacter			
„Zimmermannella alba“	1	+	
„Zimmermannella bifida“	1	+	
„Zimmermannella faecalis“	1		
Zimmermannella helvola = Pseudoclavibacter helvolus	1		
Zobellella			
Zobellella aerophila	1		neu
Zobellella denitrificans	1		
Zobellella taiwanensis	1		
Zobellia			
Zobellia amurskyensis	1		
Zobellia galactanivorans	1		
Zobellia laminariae	1		
Zobellia russellii	1		
Zobellia uliginosa (Flavobacterium uliginosum, Cytophaga uliginosa, Cellulophaga uliginosa)	1		
Zoogloea			
Zoogloea caeni	1		neu
Zoogloea oryzae	1		
Zoogloea ramigera	1		
Zoogloea resiniphila	1		
Zooshikella			
Zooshikella ganghwensis	1		
Zunongwangia			
Zunongwangia atlantica	1		neu
Zunongwangia mangrovi	1		neu
Zunongwangia profunda (Wangia profunda)	1		Umb.
Zymbacter			
Zymbacter palmae	1		
Zymomonas			

Spezies	Risiko- gruppe	Bemer- kungen	Status
Zymomonas mobilis subsp. francensis	1		
Zymomonas mobilis subsp. mobilis	1		
Zymomonas mobilis subsp. pomacea	1		
Zymophilus			
Zymophilus paucivorans	1		
Zymophilus raffinosivorans	1		

4 Literatur

- [1] Richtlinie 2000/54/EG des europäischen Parlaments und Rates vom 18.09.2000 über den Schutz der Arbeitnehmer gegen Gefährdung durch biologische Arbeitsstoffe bei der Arbeit. Amtsblatt der Europäischen Gemeinschaften Nr. L 262/21 vom 17.10.2000
- [2] Merkblatt B 006 7/2015 „Sichere Biotechnologie - Einstufung biologischer Arbeitsstoffe: Prokaryonten (Bacteria und Archaea)“ der Berufsgenossenschaft Rohstoffe und chemische Industrie; DGUV Information 213-090. Jedermann-Verlag; Postfach 10 31 40; 69021 Heidelberg
- [3] TRBA 450 „Einstufungskriterien für Biologische Arbeitsstoffe“, BArbBl. 6/2000, S. 58-61
- [4] TRBA 100 „Schutzmaßnahmen für Tätigkeiten mit biologischen Arbeitsstoffen in Laboratorien“, Ausgabe: Oktober 2013, GMBI. Nr. 51/52 vom 17. Oktober 2013, S. 1010-1042. Kapitel 5.4.1 Tätigkeiten mit biologischen Arbeitsstoffen der Risikogruppe 3, die mit (**) gekennzeichnet sind, i.V.m. Anlage 1 „Bakterien“
- [5] Richtlinie 2003/99/EG des Europäischen Parlaments und des Rates vom 17. November 2003 zur Überwachung von Zoonosen und Zoonoseerregern und zur Änderung der Entscheidung 90/424/EWG des Rates sowie zur Aufhebung der Richtlinie 92/117/EWG des Rates. Amtsblatt der Europäischen Gemeinschaften Nr. L 325/31 vom 12.12.2003