

Raskinella chloreaquaticus gen. nov. sp. nov.

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Table 1: Complete list of names proposed in the current register list.

Proposed Taxon	Etymology	Description	Parent Taxon	Type	Registry URL
Genus <i>Raskinella</i>	[Ras.ki.ne'lla] N.L. fem. n. <i>Raskin</i> , Derived from Dr. Lutgarde Raskin; N.L. fem. dim. n. <i>Raskinella</i> , Named after Dr. Lutgarde Raskin	Raskinella is a novel genus under the family Phreatobacteraceae and order Rhizobiales. Organisms within this genus were identified in disinfected drinking water distribution systems.	<i>Phreatobacteraceae</i>	<i>Raskinella chloreaquaticus</i> ^{Ts}	seqco.de/i:46679
Species <i>Raskinella chloreaquaticus</i> ^{Ts}	[chlor.a.qua'ti.cus] N.L. neut. n. <i>chlorum</i> , chlorine; L. masc. adj. <i>aquaticus</i> , of or from water; N.L. masc. n. <i>chloreaquaticus</i> , relating to chlorinated water	Raskinella Chloreaquaticus is a globally prevalent and abundant species that has been identified within disinfected drinking water systems. It is part of a unclassified genus "Raskinella" under the family Phreatobacteraceae.	<i>Raskinella</i>	NCBI Assembly: GCA_002365175.1 ^{Ts}	seqco.de/i:46680