

Major components

This table lists the most abundant types in the sample. For a bacterial culture or product, we interpret this as the list of types present at meaningful levels. Together these types make up at least 90% of the sample.

▼ Expand or collapse this section

Type	Percent of Sample	Phylum	Family	Genus	SpeciesList
8	48.338	Proteobacteria	Rhodospirillaceae	Rhodospirillum	Rhodospirillum rubrum
22	8.863	Firmicutes	Thermotaleaceae	Anaerosolibacter	Anaerosolibacter carboniphilus
31	8.513	Firmicutes	Peptostreptococcales-Tissierellales	Peptostreptococcales-Tissierellales	uncultured Peptostreptococcales-Tissierellales
16	7.522	Firmicutes	Peptostreptococcales-Tissierellales	Alkaliphilus	uncultured Alkaliphilus
9	6.822	Firmicutes	Thermotaleaceae	Geosporobacter	Geosporobacter ferrireducens, G. subterraneus
26	5.598	Firmicutes	Brevibacillaceae	Brevibacillus	Brevibacillus agri, B. brevis, B. formosus, B. invocatus, B. parabrevis
36	5.598	Firmicutes	Christensenellaceae	uncultured	uncultured Christensenellaceae
65	1.808	Firmicutes	Hungateiclostridiaceae	Hungateiclostridium	uncultured Hungateiclostridium
20	0.933	Firmicutes	Desulfotomaculales	Desulfotomaculum	Desulfotomaculum ruminis
112	0.816	Firmicutes	Peptostreptococcales-Tissierellales	Alkaliphilus	Alkaliphilus crotonatoxidans, A. transvaalensis
117	0.758	Firmicutes	Bacillaceae	Bacillus	Bacillus unidentified