

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 Community	Phylum	Family	Genus	Species
4	57.207	Proteobacteria	Rhodobacteraceae	Rhodovulum	Rhodovulum_sp.
9	21.821	Bacteroidota	Chlorobiaceae	Prosthecochloris	Prosthecochloris_sp.
14	9.393	Proteobacteria	Chromatiaceae	Marichromatium	Marichromatium_purpuratum
49	2.764	Firmicutes	Caminicellaceae	Paramaledivibacter	Clostridium_sp.
39	1.788	Proteobacteria	Rhodospirillaceae	Roseospira	uncultured_bacterium
69	0.993	Firmicutes	Bacillaceae	Bacillus	uncultured_bacterium
83	0.542	Proteobacteria	Marinobacteraceae	Marinobacter	Marinobacter_xestospongiae
86	0.524	Firmicutes	Bacillaceae	Bacillus	uncultured_Bacillus
8	0.488	Firmicutes	Peptostreptococcales-Tissierellales	Alkaliphilus	uncultured_bacterium
70	0.397	Proteobacteria	Marinobacteraceae	Marinobacter	Marinobacter_sp.