

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	MatchList
1	50.038	Proteobacteria	Rhodobacteraceae	Rhodovulum	Rhodovulum_sp.	Rhodovulum_sp.
3	23.739	Bacteroidota	Chlorobiaceae	Prosthecochloris	Prosthecochloris_sp.	Prosthecochloris_sp.
4	9.612	Proteobacteria	Chromatiaceae	Marichromatium	Marichromatium_purpuratum	Marichromatium_purpuratum, Marichromatium_sp., Marichromatium_gracile
13	6.458	Proteobacteria	Marinobacteraceae	Marinobacter	uncultured_bacterium	Marinobacter_hydrocarbonoclasticus, uncultured_Halomonas, uncultured_organism, gamma_proteobacterium, uncultured_Marinobacter, Marinobacter_sp., uncultured_bacterium
20	1.968	Proteobacteria	Rhodospirillaceae	Roseospira	uncultured_bacterium	Roseospira_visakhapatnamensis, uncultured_bacterium
15	1.539	Firmicutes	Caminicellaceae	Paramaledivibacter	Clostridium_sp.	Clostridium_sp.
24	1.463	Proteobacteria	Nitrincolaceae	Marinobacterium	uncultured_Marinobacterium	Marinobacterium_halophilum, uncultured_Marinobacterium, Marinobacterium_georgiense