

Amplicon 16S rRNA

Performed by CosmosID, the purpose of this metagenomic screening was to identify and compare bacterial species present in BSA CC fish wastewater. Results of this testing report 98,036 total reads and 443 unique bacterial genera. The top bacterial genera are recorded below.

Amplicon 16S rRNA Analysis (February 2021)		
Genera Name	Relative Abundance	Frequency
<i>Polynucleobacter</i>	22.03%	10977
<i>Sporichthyaceae_u_g</i>	16.19%	8070
<i>Mycobacterium</i>	7.45%	3714
<i>Novosphingobium</i>	6.36%	3167
<i>Chitinophagaceae_u_g</i>	4.91%	2446
<i>Saccharibacteria_u_g</i>	4.82%	2404

Fish Brew Product(s): Fish Brew Bold FLO, Rise & Thrive, Trifecta