|  |  |  |  |
| --- | --- | --- | --- |
| **Primer Name** | **Primer Sequence (5’ – 3’)** | **Primer Length (bp)** | **Amplicon Size** |
| F\_NXT\_Bakt\_341F | CCTACGGGNGGCWGCAG | 17 | 464 bp |
| R\_NXT\_Bakt\_805R | GACTACHVGGGTATCTAATCC | 21 | 464 bp |
| F\_NXT\_18S\_574f | CGGTAAYTCCAGCTCYV | 17 | 323 bp |
| R\_NXT\_18S\_897r | TCYDAGAATTYCACCTCT | 18 | 323 bp |

Supp. Table 1: 16S and 18S rRNA primer information