

Dunaliella salina

Sample name: *Dunaliella salina*

Accession number for 16S rRNA partial gene sequence: Not available

Classification: Eukaryota; Chlorophyta; Chlorophyceae; Chlamydomonadales;
Dunaliellaceae; Dunaliella

Metabolism: Autotrophic (oxygenic photosynthesis)

Origin: Salt lake, Russia

Collection: UTEX (TX, USA)

Sample concentration: 4.73×10^5 cells/ml

Sample count on filter substrate: $4.73 \pm 0.47 \times 10^6$ cells

Laboratory growth conditions: 25 °C, up to 6 months

Culture medium: 2X Erdschreiber's medium

Sample photograph:



Sample micrograph:

