

MUT-5914 gspk (3'UTR) mt+

Cat. No. ALS-04867

Lot. No. (See product label)

Subcategory

Mutants

Description

This strain has a mutation in the 3'UTR region. It was created by crossing the gspk CLiP mutant LMJ.RY0402.039382 (mt-) with wild type 21gr (mt+) cells. Selection was by antibiotic resistance (aphVIII) and colony PCR using the CHELEX method.

Species

Chlamydomonas

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY