

MUT-5332 Osmo9 [Becker]

Cat. No. ALS-04353

Lot. No. (See product label)

Subcategory

Mutants

Description

This strain cannot survive under osmotic conditions below 140 mosM. Culture maintenance: photon flux ~20-70 mmol/m²s, 14/10 hours light/dark cycle, 21 °C, TAP + 0.2 g/L arginine + 64.6 mM sucrose.

Species

Chlamydomonas

Phenotype

CVs bigger; higher efflux

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY