

MUT-887 uvs5 mt+

Cat. No. ALS-01520

Lot. No. (See product label)

Subcategory

Mutants

Description

This UV-sensitive mutation was induced in the 137c background, using nitrosoguanidine as mutagen. It was unable to cross this mutant, suggesting that it might also have a mutation affecting the mating process.

Species

Chlamydomonas

Phenotype

UV sensitive

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY