

# MUT-1673 thi2 NIT+ mt+

Cat. No. ALS-01967

Lot. No. (See product label)

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## Subcategory

Mutants

## Description

From a cross of wild type 21 gr (NIT+) x a mt- strain ac17 thi2. This strain has the wild type alleles at the NIT1 and NIT2 loci and can grow on nitrate. The thi2 mutation is best scored by spot-testing on minimal medium. It may be necessary to repeat the test to get good results. Please see MUT-24 for more information on this mutation.

## Species

Chlamydomonas

## Locus

THI2

## Chromosome

3

## Phenotype

Requires thiamine

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FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY