

# MUT-1079 ac12 thi9 nic2 mt+

Cat. No. ALS-01628

Lot. No. (See product label)

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## Subcategory

Mutants

## Description

From MUT-1000 ac12 thi9 mt+ [no longer in the collection] x MUT-11 nic2 mt-. This strain combines three markers on linkage group II. A backcross to wild type MUT-124 confirmed that all three mutations were present, and gave the expected map order thi-ac-nic.

## Species

Chlamydomonas

## Locus

AC12, NIC2 [QPT1], THI9

## Chromosome

2

## Phenotype

Requires acetate; nicotinamide and thiamine

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**FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY**