

# MUT-3920 pf9-3 G4 1a mt+

Cat. No. ALS-03159

Lot. No. (See product label)

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## Subcategory

Mutants

## Description

This strain was obtained by crossing pf28 pf9-2 G4 (MUT-3917) to pf9-3 and identifying progeny that are wild-type at the PF28 locus, contain a large deletion at the PF9 locus (pf9-3) and carry a Dhc1 transgene encoding an N-terminal fragment of the 1-alpha dynein heavy chain.

## Species

Chlamydomonas

## Locus

PF9 [DHC1]

## Chromosome

12

## Phenotype

Impaired motility

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**FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY**