

Research on responses to light and other stimuli.

SPECIE *Phycomyces blakesleeanus*

GENOTYPE *madA7 madC119* (-)

25075

YOUR STOCK NUMBER FOR THIS CULTURE: L52

ORIGIN OF STOCK: From the wild type strains NRRL 1555 and UBC 21.

Isolator: Laboratory of Ed. Lipson, Department of Physics, Syracuse, New York, USA.

Isolation source: Mutation with N-methyl-N'-nitro-N-nitrosoguanidine (MNG) and recombination. (((UBC 21 X S102) X NRRL 1555) X S102) X C148) X C21. C148, *carA5 madC119* (-).

PUBLISHED REFERENCES

Lipson ED, Terasaka DT, Photogeotropism in *Phycomyces* double mutants, *Experimental Mycology*, 5, 1981, 101-111.

COMMENTS

Defective in responses to light and other stimuli
Research on responses to light and other stimuli.

SPECIE *Phycomyces blakesleeanus*

GENOTYPE: *madB103 madC119* (-)

25076

YOUR STOCK NUMBER FOR THIS CULTURE : L57

ORIGIN OF STOCK From the wild type strains NRRL 1555 and UBC 21.

Isolator: Laboratory of Dr. Ed Lipson, Department of Physics, Syracuse, New York, USA.

Isolation source: Mutation with N-methyl-N'-nitro-N-nitrosoguanidine (MNG) and recombination. (((UBC 21 X S102) X NRRL 1555) X S102) X C111) X C148. C148, *carA5 madC119* (-).

PUBLISHED REFERENCES

Galland P, Action spectra of photogeotropic equilibrium in *Phycomyces* wild type and three behavioral mutants, *Photochemistry and Photobiology*, 37, 1983, 221-228.

COMMENTS

Defective in responses to light and other stimuli
Research on responses to light and other stimuli.

SPECIE *Phycomyces blakesleeanus*

GENOTYPE: *madA7 madB103 madC119* (-)

25077

YOUR STOCK NUMBER FOR THIS CULTURE: L72