

YOUR STOCK NUMBER FOR THIS CULTURE **H23**  
No. from the other collections CECT20594

25070

ORIGIN OF STOCK: Wild type NRRL 1555

Isolator: Laboratory of P.V. Burke, University of California, Santa Cruz,  
California, USA

Isolation source: UV radiation mutagenesis.

PUBLISHED REFERENCES

Barrero AF, Oltra JE, Robinson J, Burke PV, Jiménez D, Oliver E , Sterols  
in *erg* mutants of *Phycomyces*: metabolic pathways and physiological  
effects, *Steroids*, 67, 2002, 403-409.

COMMENTS

Nystatin resistant (1µg/ml) mutant. Abnormal phototropism and altered  
sterol composition

Research on steroles biosynthesis.

**SPECIE *Phycomyces blakesleeanus***

GENOTYPE *erg*-303 (-)

25071

YOUR STOCK NUMBER FOR THIS CULTURE **H25**  
No. from the other collections CECT20595

ORIGIN OF STOCK: Wild type NRRL 1555

Isolator: Laboratory of P.V. Burke, University of California, Santa Cruz,  
California, USA

Isolation source: UV radiation mutagenesis.

PUBLISHED REFERENCES

Barrero AF, Oltra JE, Robinson J, Burke PV, Jiménez D, Oliver E , Sterols  
in *erg* mutants of *Phycomyces*: metabolic pathways and physiological  
effects, *Steroids*, 67, 2002, 403-409.

COMMENTS

Nystatin resistant (1µg/ml) mutant Altered sterol composition  
Research on steroles biosynthesis pathway.

**SPECIE *Phycomyces blakesleeanus***

25072

GENOTYPE *madC119* (-)

YOUR STOCK NUMBER FOR THIS CULTURE **L1**

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

Isolator: A. Pérez Eslava, laboratory of E. D. Lipson Department of  
Physics, University of Syracuse, Syracuse, New York, USA.