

GENOTYPE *col-3 nicA101 chsA3 (-)*

YOUR STOCK NUMBER FOR THIS CULTURE **S492**

25018

ORIGIN OF STOCK: Wild type strain NRRL 1555.

Isolator: B. Cubero García, laboratory of Enrique Cerdá Olmedo, Departamento de Genética, Facultad de Biología, Universidad de Sevilla, Spain

Isolation source MNG mutagenesis of S102.

PUBLISHED REFERENCES

Cubero B, Ruiz-Herrera J, Cerdá-Olmedo E, Chitin synthetase mutants of *Phycomyces blakesleeanus*, Molecular and General Genetics, 240, 1993, 9-16.

COMMENTS

Colonial growth, nikkomycin resistant (50 µM), nicotinic acid auxotroph. Research on biosynthesis of chitin.

**SPECIE *Phycomyces blakesleeanus***

25019

GENOTYPE *col-4 nicA101 chsA4 (-)*

YOUR STOCK NUMBER FOR THIS CULTURE **S494**

ORIGIN OF STOCK: Wild type strain NRRL 1555

Isolator: B. Cubero García, laboratory of Enrique Cerdá Olmedo, Departamento de Genética, Facultad de Biología, Universidad de Sevilla, Spain

Isolation source MNG mutagenesis of S102.

PUBLISHED REFERENCES

Cubero B, Ruiz-Herrera J, Cerdá-Olmedo E, Chitin synthetase mutants of *Phycomyces blakesleeanus*, Molecular and General Genetics, 240, 1993, 9-16.

COMMENTS

Colonial growth, nikkomycin resistant (50 µM), nicotinic acid auxotroph. Research on biosynthesis of chitin.

**SPECIE *Phycomyces blakesleeanus***

25020

GENOTYPE *carF181 (-)*

YOUR STOCK NUMBER FOR THIS CULTURE **S561**

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

Isolator: B. Mehta, laboratory of Enrique Cerdá Olmedo, Departamento de