

545

Deposition Record of Aspergillus Culture

Fungal Genetics Stock Center, Humboldt State University Foundation  
Arcata, California 95521, U.S.A.

GENOTYPE NTG-treated derivate from 511, as there & popB<sub>13</sub> (=uvsB413) (high recombination)  
(use symbols)\* ( ) (Green + yellow sectors; Fig 3)

LOCUS \_\_\_\_\_

DESIGNATION \_\_\_\_\_

LINKAGE GROUP \_\_\_\_\_

AND ARM \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE 511A

ORIGIN OF STOCK: Duplication strain - the original #511 and N.G. induced

ORIGINAL MUTANTS: Mutagen \_\_\_\_\_ mutants Stock employed \_\_\_\_\_

RECOMBINANTS: Cross of origin: \_\_\_\_\_

Pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to source of data.

*duplications strains, the original (#511) & NG induced mutant*

Test for translocations: Tester strain \_\_\_\_\_

Translocation (s) present \_\_\_\_\_

(designate by linkage group)

Tested by \_\_\_\_\_

*GOOD*

Published Reference(s) \_\_\_\_\_

*NO*

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.) \_\_\_\_\_

YOUR NAME Y. Parag

DATE SUBMITTED Dec. 1979

Please do not write below this line.

lyophilized \_\_\_\_\_

viability \_\_\_\_\_

genotype \_\_\_\_\_

silica gel \_\_\_\_\_

1/24/80 - tested viable

sent to: Name \_\_\_\_\_ date \_\_\_\_\_

\_\_\_\_\_

Name \_\_\_\_\_ date \_\_\_\_\_

\_\_\_\_\_

Comments:

\*Please give complete description of new symbols.

*dark yellow/orange pigment but no green color. 2/80*