

from E. Kaper 1982

Deposition Record of Aspergillus Culture

549

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

GENOTYPE	<u>rec412</u>	<u>pabaA6</u>	<u>yA2</u>	<u>adE(+8)</u>	<u>+</u>	<u>duplication</u>
(use symbols)*	<u>[=YP B(2)]</u>	<u>Dp I-II</u>	<u>+</u>	<u>adE(20+)</u>	<u>biA1</u>	
LOCUS	<u>un-</u>	<u>IR-II L</u>	<u>IR</u>	<u>IR</u>	<u>IR</u>	
DESIGNATION	<u>mapped</u>					
LINKAGE GROUP AND ARM						

YOUR STOCK NUMBER FOR THIS CULTURE Y.P. 533

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen NG Stock employed #542(Dp)
RECOMBINANTS: Cross of origin: _____

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

NG derivative from 511, low recombination (rec), isolate B(2) (NS) *duplication strain, the original (#511) & NG induced mutant.*

Test for translocations: Tester strain _____
Translocation(s) present _____
(designate by linkage group)
Tested by _____

Published Reference(s) Parag & Roper } (1975) Molec. Gen. Genet 137: 109-123
Parag & Parag } " " 140: 275-287
Parag (1977) } " " 155: 319-327

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.)
rec = very low recombination

YOUR NAME Y. Parag DATE SUBMITTED 12/79

Please do not write below this line.

lyophilized _____ silica gel 1/24/80
viability _____
genotype _____

sent to: Name	date	Name	date
_____	_____	_____	_____
_____	_____	_____	_____

Comments: _____