FGSC # 260

Deposition Record of Aspergillus Culture

Fungal Genetics Stock Center, Department of Biological Sciences, Dartmouth College, Hanover, New Hampshire, U.S.A.

GENOTYPE (use symbols)* biA1; phenA3; niiA14 (= ni 51) ~~bi1; (phen3); (ni 51)~~ same as 51

LOCUS DESIGNATION

LINKAGE GROUP AND ARM IR ; III R4 ; VIII R

YOUR STOCK NUMBER FOR THIS CULTURE

ORIGIN OF STOCK:
ORIGINAL MUTANTS: Mutagen spontaneous Stock employed bi1; phen3
RECOMBINANATS: Cross of origin:

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

Test for translocations: Tester strain MSE
Translocation(s) present no T1(1;IV)
(designate by linkage group)
Tested by G. Dorn

Published Reference(s) ni 51 (old symbol = am1) Dorn + Rivera Aspergillus News Letter 6: 13-15 (1965)

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

phen3 is an allele of phen2

ni 51: responses to ammonium, proline and arginine as source of nitrogen

YOUR NAME Gordon Dorn DATE SUBMITTED

Please do not write below this line.

lyphilized 6/5/67 silica gel 6/5/67
viability 6/9/67 Good growth on N. sit. medium 6/9/67 Ditto
genotype 7/1/83 bi, phe ok

sent to:

Name	date	Name	date
(req) A. Millington (Genetics lab of Leiden, Netherlands)	1/31/68	(rq) R.S. Sandhu (U of Delhi, India)	9/18/68
(req) G.J.O. Jansen (Rijksuniversiteit, Netherlands)	2/21/68	(rq) R.E. Beever (DSIR, New Zealand)	1/2/74
(req) G. Holt (Micro. Research Estab, Salisbury, Eng.)	3/20/68		

Comments:

7/9/74 DKD

*Please give complete description of new symbols.

phen3 is an allele of phen2

ni 51 - will not grow on nitrate; but ~~will~~ responds to ammonium, proline and arginine