

accession number
1533

GENOTYPE slo-2 (slow-2) a
 mating type

date _____

ALLELE DESIGNATION(S) P3007
 (isolation no.)

() _____

YOUR STOCK NUMBER FOR THIS CULTURE 7095

() _____

ORIGIN OF STOCK Spontaneous segregants in DP cross 3007 - let, mis a x
 (for example - obtained from, induced in, from cross with, etc.)

() _____

PUBLISHED REFERENCE T (I→V) S1325 mic-2A. mixed background; crossed into OK.

() _____

(for data regarding origin, linkage, characteristics, etc.) (over) Xφ28

() _____

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____

() _____

LINKAGE GROUP(S) VII; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) _____

() _____

(use additional space on back of page if necessary)

YOUR NAME D. Perkins DATE 6 May 68

() _____

Please do not write below this line

() _____

lyophilized 7/18/68, _____, _____, _____

() _____

checked for viability 7/20/68, 2/8/84 OK, _____, _____

() _____

checked for genotype 8/14/68 OK

() _____

other storage method 2/15/68, _____, _____, _____

() _____

checked for viability 2/30/68 OK, 2/15/84 OK, _____, _____

() _____

sent to:

() _____

name	date	name	date
(og) FGSC - <u>tested OK</u>	<u>2/24/77</u>		
(og) M L Fall (Wash State U.)	<u>9/9/77</u>		
(og) M E Carl (U of Georgia)	<u>7/25/80</u>		
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

() 1/10/73

() min 2, 4, 5-

() opp mt =

() 3940

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Comments: grows well on minimal
Scoring clear at ascospore germination.
Probably better at 30° than at 25° with conidia. Use small inoculum.
No recombinants x slo-2 (FGSC 1168) among 47 isolates, DP cross 3286.

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