glucoamylase deficiency
sorbose resistant

N. crassa
OK

Record of Neurospora Culture

NCRASSA
FGSC#
3428

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

GENOTYPE T9 sor (T9) A date 11/27/78
(symbol or description) mating type

ALLELE DESIGNATION(S) ~~T9M150(n)~~ ~~T9~~ T9(n) ( )
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 76A-T9-M150 ( )

ORIGIN OF STOCK SL ( )
(for example - obtained from induced in, from cross with, etc.)

PUBLISHED REFERENCE Murayama T., and T. Ishikawa (1973) J Bacteriol. ( )

115:796-804 (in files) ( )
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.) ( )

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics not given note: osmotic sensitivity needs to be scored early. See Fig 1 of above ref. see also correspondence 6/1/77 Ishikawa ( )

LINKAGE GROUP (S) & ARM IL ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) sorbose resistant. ( )

(use additional space on back of page if necessary) ( )

YOUR NAME Murayama T. and T. Ishikawa T1 DATE Nov. 17 ( )
Please do not write below this line ( )

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lyophilized 12/78, ____, ____, ____, ____
checked for viability ok, ____, ____, ____, ____
checked for genotype 1/28/83 ok
other storage method 12/78, ____, ____, ____, ____ ( )
checked for viability ✓, ____, ____, ____, ____ ( )

sent to:	name	date	name	date
(sq)	D. Perkins (Stanford U)	5/22/79	(sq) C. Selitrennikoff (U. Colorado)	4/2/84
(sq)	M. Grindle (U of Sheffield)	4/17/81	(sq) M.A. Kirkpatrick (Panlabs Res)	12/10/84
(sq)	M. Caru M. (U. de Chile)	10/1/81	(sq) J. Morgan (Morgan South. Cal.)	1/7/85
(sq)	A. Duran (U de Salamanca)	3/25/83		

Comments: Grows better than wt. on minimal + 1% sorbose

Please do not write in this space

see 3429 for gga m.t.