2242 os-5 A

12/10 - 12/14/ No silica gel available
lyophil - No growth
on liqui or slant on either Vogels
or Difco

Deleted from list No stock left

NCRASSA
FGSC#
2242

Fungal

GENOTYPE
(symbol or

ALLELE DESI
(isolation

YOUR STOCK I

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

PUBLISHED REFERENCE N.N # 19 -

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

(IS HOMOALLELIC with UCLA 84 a)

LINKAGE GROUP(S) & ARM I R ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) 4% NaCl sensitivity - ~~ARISAL~~ ISOLATED FROM 4 BACKCROSSES INTO OAK Ridge -allelic to os-5 (UM 2160 (ORL)
(use additional space on back of page if necessary)

YOUR NAME CLAUDE P. SEUTRENNIEOFF DATE 6/8/72

Please do not write below this line

lyophilized	6/16/72				
checked for viability	7/17/72 OK				
checked for genotype	ofs				
other storage method	6/16/72				
checked for viability	7/17/72 OK; 2/13/78 N.G.				

sent to:

name	date	name	date
L.L. Mayo (U of Colorado)	1/8/73		
" " " "	1/18/73		
(sg) M.L. Pall (Wash State U.)	9/27/77		
(eg) FGSC - tested (N.G.)	2/3/78		
(sg) K.D. Munkres (U of Wisc, Madison)	12/1/81 (N.G.)		

Comments: grows on min; inhibited by 4% NaCl 7/18/72

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see 2243