

Record of Neurospora Culture

NCRASSA
FGSC #
3908

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

(4/23/84)

GENOTYPE mms(SC25); sn, cr¹al-2; pan¹ial¹ A
(symbol or description) mating type

date 9/28/82

ALLELE DESIGNATION(S) SC25; C136, B123, 15300, 5521, 83201 ()
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE M-25-13 ()

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

PUBLISHED REFERENCE De Lange & Mishra Genetics ()
99: 247-259 (1981) ()
(data regarding origin, linkage, biochemical characteristics, complemen- ()
tation group, etc.) ()

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, ()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

LINKAGE GROUP (S) & ARM I, C, IR, IR⁺, IV, V, VR COMMENTS (special growth ()
conditions, aberrations, heterocaryon compatibility, genetic background, ()
complementation group, etc.) sensitive to mms. Allelic with mei-3 ()
requires pan 1al (at 34°), is albino ()
(use additional space on back of page if necessary)

YOUR NAME N C M DATE _____ ()

Please do not write below this line N C Mishra ()

lyophilized 3/17/82, _____, _____, _____, _____ ()
checked for growth compet
viability 4/1/82 OK, _____, _____, _____, _____ ()
checked for genotype 4/26/82 OK
other storage method 3/17/82, _____, _____, _____, _____ ()
checked for viability 3/29/82 OK, _____, _____, _____, _____ ()

sent to: name date name date ()

(sg) E. Kafar (McGill Univ) 6/4/84 _____ ()
(sg) B. Akins (St. Louis Univ) 9/27/84 _____ ()
(sg) H. Inoue (Saitama Univ) 2/15/85 _____ ()

Comments: mms sensitive + his sensitive
no significant differences were detected when tested
at 25° or 37°.
requires inositol or pantothenic acid
grew on compete +
vs 3/2/82

Please do not write in this space