

Record of Neurospora Culture

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

ENCRASSA
FGSC#
3454

GENOTYPE mts A date 1/16/79
mating type

ALLELE DESIGNATION(S) MNI ()
(isolation no.) ()

YOUR STOCK NUMBER FOR THIS CULTURE 6114 ()

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

PUBLISHED REFERENCE f4 of FGSC 2747 x OR, DP. cross. ()
(for data regarding origin, linkage, characteristics, etc.) ()

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, ()
distinguishing characteristics DEA catbird in Em ()

LINKAGE GROUP(S) VI; COMMENTS (special growth conditions, ()
aberrations, heterocaryon compatibility, genetic background, comple- ()
mentation group, etc.) ()

This isolate is in OR background. ()
(use additional space on back of page if necessary) ()

YOUR NAME D. Perkins DATE 12 Jan 79 ()

Please do not write below this line

lyophilized 1/23/79, _____, _____, _____, _____

checked for viability OK, _____, _____, _____, _____

checked for genotype _____.

other storage method 1/23/79, _____, _____, _____

checked for viability ok, _____, _____, _____, _____

sent to:

name	date	name	date
(99) M. S. H. (D. Archer Coll.)	3/1/79		

Comments:

Replaces FGSC 2746

which segregates a slow-growing colonial morphological class.

Use 0.2 mg/100 ml para fluorophenylamine (antolave)

for scoring. (mts is stopped entirely, wild type slowed at this conc.)

Preferable to methyl tryptophan, which is heat labile.

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