

Record of Neurospora Culture

Fungal Genetics Stock Center, Botany Department, Dartmouth College
Hanover, New Hampshire, U.S.A.

CRASS#
FGSC#
3744

GENOTYPE ilv-2 A
mating type

date 7/2/80

ALLELE DESIGNATION(S) T 319
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 5277

ORIGIN OF STOCK f1 of Fgsc 1197 x OR, 98cm
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE _____

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

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

(use additional space on back of page if necessary)

YOUR NAME D. Perkins DATE 30/mar 80

Please do not write below this line

lyophilized 7/2/80, _____, _____, _____, _____

checked for viability 7/21/80 ^{OK}, _____, _____, _____, _____

checked for genotype no wild-type morphology 8/20/80 ^{OK}*

other storage method 7/2/80, _____, _____, _____, _____

checked for viability 7/21/80 ^{OK}, _____, _____, _____, _____

sent to:

	name	date	name	date
(sq)	R. Berry (U of Edinburgh)	6/3/81		
(sq)	M. A. Luber (U of Edinburgh)	3/4/80		
(sq)	DuPont Experimental Station	12/11/83		

Comments: morphologically normal.
Replaces Fgsc 1197, which segregates progeny with
flat morphology; *no response auxinographically to single
supplements (val., isoleu, homoserine) - response OK to
isol + val. (RWB). Good clear background 48h @ 25°C.

Please do not write in this space

see 3745 for
opposite mt