

STEZ - list in
Multi-assay
double in III R

Replaced with 2268 - single
but may still be useful
as a double in III R
173

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

accession
number
173
date 8/19/60

GENOTYPE tryp-1, vel a
mating type

ALLELE DESIGNATION(S) 10575, B18
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 3014

ORIGIN OF STOCK Dr cross 416
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Perlman + Johnston, 59 Genetics, p 47
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

LINKAGE GROUP(S) III - R; 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. Perlman DATE 8/60

Please do not write below this line

lyophilized 8/20/60, 11/7/60, 12/24/61

checked for viability 9/20/60 - no good, 9/25/60 - no good, 9/14 - no good, 11/13/60 OK, 12/29/61, 3/1/82 OK

checked for genotype vel and tryp-1 OK 9/22/60; g/lso tested on 5 slants

other storage method 8/20/60, 11/7/60

checked for viability 9/14 - no good!, 12/13/60 OK, 2/9/82 OK

sent to: Recheck OK 9/20/60

name	date	name	date
J. K. Reising (U. Kansas Agric. Expt. Sta.)	11/8/61	W. A. G. Grogan (Yale)	5/31/67
K. M. Goodway (Reed Coll)	2/21/62	(sg) R. L. Phillips (U of Minn.)	1/8/68
A. J. B. B. B. (Fla St U)	5/21/64	(sg) H. C. Cheke (U of Malaya)	4/26/69
M. A. Thomas (Gaucher Coll)	2/4/64	(sg) J. A. Riney (U of Kansas Med Ctr)	12/30/70
sg A. A. E. E. (Yale)	4/17/67	(sg) R. L. Metzger (U of Minn.)	2/9/77
sg M. Raal (Cornell)	4/21/67	(sg) S. Bennett (Ga. Southern)	2/21/84

Comments: responds well to Cryptophane. 7/5/60
linkage group III stock

grow on min. + NZ case
tryp-1 somewhat leaky. Can score by U.V. fluorescence

on min + indole slants or plates.
Has ~~strong~~ response to tryb

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see 298
for
opposite
m.t.

Note
3 separate
tests!