

ff-1; ylo-1; ml

Record of Neurospora Culture

NCRASSA
FGSC #
2967

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

GENOTYPE gpb³; ink(t); ylo-1 A
(symbol or description) (mating type)

date 8/5/76

ALLELE DESIGNATION(S) 744; 83201(-t); Y30539y
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 33

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

PUBLISHED REFERENCE J. Bact. 124: 497-502 (1975)

Courtright J.B. - Characteristics of a glycerol utilization mutant of D. crassa
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP (S) & ARM VR, VL; Cde COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME J.B. Courtright DATE 8/14/76
Please do not write below this line

lyophilized 4/7/77, _____, _____, _____, _____
checked for viability OK, _____, _____, _____, _____
checked for genotype _____
other storage method 7/28/76, _____, _____, _____, _____
checked for viability OK, _____, _____, _____, _____

sent to: name date name date
(sg) 744 DC-tested 7/27/78
(sg) K. Buxton (U of Leeds) 11/29/79

Comments: het ACde; female sterile

^a 744 - greatly reduced activity of glycerol dehydrogenase (NADP) & increased levels of alcohol dehydrogenase. JBC July 30, 1976 comp.

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