

2743

gly

a

grew well on complete media but very, v ery slowly on minimal agar.

ulture

nter

oundation

U.S.A.

NCRA 33A
FGSC #
-2743

a
mating type

date 5/19/75

YOUR STOCK NUMBER FOR THIS CULTURE

ORIGIN OF STOCK gly (234) originally induced (UV) in strain 701-1-1
A "11"; reisolated from cross with 74-OR8-1a W.T.
(for example - obtained from induced in, from cross with, etc.)

PUBLISHED REFERENCE NILHEDEN, E. , HOLM, K. and KÖLMARK, H.G. 1973.
Genetics 74, Suppl., 196 (1973)

Same authors : Hereditas 49 (239-250) (1975) In print

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics See above

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

(use additional space on back of page if necessary)

YOUR NAME H. G. Kölmak DATE May 7, 1975

Please do not write below this line

lyophilized 7/11/75, _____, _____, _____, _____

checked for

viability OK, _____, _____, _____, _____

checked for genotype

other storage method 7/11/75, _____, _____, _____, _____

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

sent to: name date name date

(Pg) FGSC - tested 2/27/78

(Pg) DD Perkins (Stanford U.) 4/7/80

(Pg) H. W. Harding, Jr. (University of Michigan) 7/13/80

Comments:

" - likely to contain sp1 alleles JO Courtwright 2/27/75 (being verified) 2/11/75

Please do not write in this space

opp mt = 2742