

320
 glucose 24 34 34
 fructose 3 5 5
 fructose 3 5 5

Board of Neurology Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

date

(Inv; date) (check name) A
 (symbol or description) mating type

ALLELE DESIGNATION (S)
 (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE MIB 5541: index

ORDER OF STOCK Both generations in 2L
 (for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Barnett and Woodworth, 1969, J. Bact.

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

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

LINKAGE GROUP (S) & AM (INV) : COMMENTS (special growth conditions, heterozygosity, genetic background, complex)

(use additional space on back of page if necessary)

YOUR NAME Malcolm L. Barnett, M.S. DATE 28 Oct. 1969

Please do not write below this line

checked for stability checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

checked for genotype other storage method checked for stability

return to glucose and fructose (highly mixed)