

Record of Neurospora Cultures
Fungal Genetics Stock Center, Dept. of Biological Sciences
Dartmouth College, Hanover, New Hampshire, U.S.A.

eys-13; eys-14 double mutant is resistant to chromate, lacks capacity for sulfate transport, and requires cysteine, methionine, or alternative reduced sulfur source for growth (cannot utilize inorganic sulfate).

ALBINO DESIGNATION(S)
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE

ORIGIN OF STOCK

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

PUBLISHED REFERENCE

J. H. H. (1970)

Genetic location, map position, etc. (1970)

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM I; II, III, IV; COMMENTS (special growth conditions, aberrations, heterozygote, etc.)

cannot utilize sulfate for growth
grows well with cysteine or methionine supplements
(use additional space on back of page if necessary)

YOUR NAME: George A. Marshall
DATE: 7-23-1971

Please do not write below this line

Please do not write in this space

checked for viability

checked for genotype

sent to:

name date

Comments: Reports need to be submitted to the stock center of the Dept. of Biological Sciences, Dartmouth College, Hanover, N.H. 03755