

Record of Neurospora Culture

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

single multi
UN. 23
N. 23
FGSC #
2956

GENOTYPE gul-5; cot-1 *← list as is* a
(symbol or description) mating type

date 3/7/76

ALLELE DESIGNATION(S) gul-5: BAT 26-2; cot-1: C102t
(isolation no.)

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YOUR STOCK NUMBER FOR THIS CULTURE CWP87-510a

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ORIGIN OF STOCK gul-5 was UV-induced (by Hector Terenzi) in
(for example - obtained from induced in, from cross with, etc.)
BAT60-200a (cot-1) yielding BAT26-2a. Present culture was isolated
after 2 successive crosses of BAT26 to cot-1.

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PUBLISHED REFERENCE Terenzi & Reissig, Genetics, 56, 321'67 *XT12*

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(data regarding origin, linkage, biochemical characteristics, complemen-
tation group, etc.)

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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

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LINKAGE GROUP (S) & ARM VI *WR*; COMMENTS (special growth
conditions, aberrations, heterocaryon compatibility, genetic background,
complementation group, etc.) This is a "non-segregating" gulliver;
i.e. ascospore (semi)lethal. Segregants are obtained from exceptional
(use additional space on back of page if necessary) cultures. The present
isolate was not tested, however, for lethality. All gul-5s conidiate
poorly.

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YOUR NAME Jose L. Reissig DATE Mar 5, 1976

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Please do not write below this line

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lyophilized 3/9/76, _____, _____, _____, _____
checked for viability ok, _____, _____, _____, _____
checked for genotype _____
other storage method 3/9/76, _____, _____, _____, _____
checked for viability ok, _____, _____, _____, _____

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sent to: name date name date
(2) 74 DC - tested - N. G. 3/27/78 _____
(19) " retested ok 3/6/78 _____

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Comments: 3/6/78 grew on complete media + corn meal agar

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