

Published Reference: Perkins, D.D., D. Newmeyer, C. W. Taylor and D. C. Bennett. New Markers and Map Sequences In Neurospora crassa, with a Description of Mapping by Duplication Coverage, and of Multiple Translocation Stocks for Testing Linkage. Genetica 1969 in Press.

A.S. 2 New Hampshire, U.S.A.

1207
1207

A

1207

CENTOTYPE

metabolic traits

PI 460
ALIETE DESIGNATION(s)

(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 311

ORIGIN OF STOCK (specify if from pure culture, cross, backcross, etc.)

(not exactly - specifies from which cross, etc.)

BURTRESSED REFERENCES

(for data regarding origin, linkage, epistatic interaction, etc.)

IN UNPUBLISHED, please indicate source of origin, mutation, marker,

disulfotonaphthalene epistatic interaction

LINKAGE GROUP(S) I R ; COMMENTS (absent, strong, complete,

segregation, penetration, dominance, semidominance, incomplete,

meiosis, etc.)

(use additional space on back of page if necessary)

YOUR NAME DATE

Please do not write below this line

Drop lines

crossed out

scribbled out

erased

stamped out

scratched out

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sent to:

name date

Comments: Please see instructions (page 2)

for further information.

Answers to questions (page 3) will be given in (page 3).

Answers to questions (page 4) will be given in (page 4).

Answers to questions (page 5) will be given in (page 5).

Answers to questions (page 6) will be given in (page 6).

Answers to questions (page 7) will be given in (page 7).