

Record of Neurospora Culture

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

FGSC #
3946

date 3/3/82

GENOTYPE ssu-7 am
(symbol or description) WRU7; am17 mating type

ALLELE DESIGNATION(S) 4319-37, am17
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE _____

ORIGIN OF STOCK am(17) ssu-7A 2/8/82
(for example - obtained from induced in, from cross with, etc.)

PUBLISHED REFERENCE Seale, T.W. Super Suppressor Action Spectrum

in Neurospora. Molec Gen Genet 148: 105-108 (1976). [That's all I know about]
(data regarding origin, linkage, biochemical characteristics, complemen-
tation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

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

(use additional space on back of page if necessary)

YOUR NAME Peter J. Russell DATE 2/8/82

Please do not write below this line P. J. Russell

lyophilized 3/9/82, _____, _____, _____, _____

checked for _____

viability 3/26/82 OK, _____, _____, _____, _____

checked for genotype _____

other storage method 3/9/82, _____, _____, _____, _____

checked for viability 3/26/82 OK, _____, _____, _____, _____

sent to: name date name date

Comments:

cold-sensitive?

It is cold-sensitive according to Tom Seale's data -
see my letter and the copy of his letter when he sent stock to me. Ribosome biosynthesis
normal.

would then be
the real 7

Delete ~~see~~ do not list
see DPT's letter
30 mar. 83

not related
by
Peter

I don't think it is this.
D. Perkins wrote to me about
the strain I sent and the
ssu-7 is most likely Seale's
WRU7.
So it would be WRU7; am(17)

Please do not write in this space