

Accession  
Number

Record of Neurospora Culture  
Fungal Genetics Stock Center, Botany Department, Dartmouth College  
Hanover, New Hampshire, U.S.A.

44-0330

date

mating type

minimal is stimulated by adenine; UV-sensitive; destructive morphology is different from wild type, cfs-2, or cfs-3. Growth is stimulated by guanosine or hypoxanthine, and is inhibited by methionine, histidine, or uracil.

(for data regarding origin, linkage, characteristics, etc.)  
IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics of strain, etc.  
LINKAGE GROUP(S) \_\_\_\_\_; COMMENTS (special growth conditions, aberrations, heterozygote compatibility, genetic background, complementation group, etc.) \_\_\_\_\_  
(use additional space on back of page if necessary)

YOUR NAME \_\_\_\_\_ DATE \_\_\_\_\_

Please do not write below this line

checked for viability \_\_\_\_\_  
checked for genotype \_\_\_\_\_  
other storage method \_\_\_\_\_  
checked for viability \_\_\_\_\_

name	date	name	date
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Comments: \_\_\_\_\_

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