Do not list.

Record of Neurospora Culture

Humboldt State University Foundation	4368
Arcata, California 95521, U.S.A.	
GENOTYPE Neurospora crassa A (symbol or description) mating type	date_ 6/27/83
(symbol or description) mating type	
ALLELE DESIGNATION(S) IRQ-1 (isolation no.)	()
YOUR STOCK NUMBER FOR THIS CULTURE IRQ-1	()
ORIGIN OF STOCK Isolated from soil Sample	()
(for example - obtained from induced in, from cross with, etc.)	
PUBLISHED REFERENCE	()
	()
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)	()
IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics	gg ()
Baghdad , IRAQ in Sep. 1978 .	
LINKAGE GROUP (S) & ARM ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background,	e () i d t d t d t d t d t d t d t d t
complementation group, etc.) No. special growth conditions. Produce about 95% black spores when crossed to N.crassa (use additional space on back of page if pecessary) FGSC No. 988.	tor ()
(ose additional space on back of page 11 necessary)	8()
YOUR NAME Alhan M.AL-Sagur DATE May, 28, Please do not write below this line	, ————————————————————————————————————
Please do not write below this line 1983.	Please ()
lyophilized 7/1/83 ,	
viability Aights ok ,,,,,,	
checked for genotype 7/7/8) ok	()
checked for viability 7/6/83 eK,,,,,	
sent to: name date name date	()
6. TURNER (Stanford) 8/30/83	()
	()
	()
Comments: replaces 4205	