correct order) al-2; uvs-5; pan-2; cot-1

Record of Neurospora Culture

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

accession number 4587

GENOTYPE pan-2 al-2 cot-1 uvs-5 (Symbol or description) A mating type

ALLELE DESIGNATION(S) (isolation no.) 1-153-96; 1-112-38; C102(t); ALS 13 (over) Y153m96; Y112m38; C102(t); ALS13

YOUR STOCK NUMBER FOR THIS CULTURE 74-OR260-~~17~~-18A

ORIGIN OF STOCK pedigree on reverse side
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE de Serres et al (1988) Mutation Research 71, 53-65
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM IUR; IR; IUR; IIIR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) heterokaryon compatible with OR74A and 74-OR23-1A and derivatives
(use additional space on back of page if necessary)

YOUR NAME F. J. DE SERRES DATE 7/11/84

Please do not write below this line

lyophilized 7/24/84, _____, _____, _____, _____

checked for viability 8/27/84 ok, _____, _____, _____, _____

checked for genotype 9/22/84 ok.

other storage method 7/24/84, _____, _____, _____

checked for viability 8/2/84 ok, _____, _____, _____

sent to:

	name	date	name	date
(sg)	E. Kafer (McGill Univ)	8/21/84		

Comments: sensitive to 0.03% MMS

Please do not write in this space