col (398-28); al; pe; ~~ff~~ delete

ab

see corresp. 1/20/69 H.G. Kolmark

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

N FGSC # 1232 — 9 13

OK NRG

OK

GENOTYPE ~~colonial, microconidiating~~ (symbol or description) — mating type A

date 3/20/66

ALLELE DESIGNATION(S) al, unknown (mixed) ~~[398-28]~~ 398-28ab (isolation no.)

398-28ab; unknown; unknown; unknown

YOUR STOCK NUMBER FOR THIS CULTURE 398·28A

ORIGIN OF STOCK cross: w.t morph, microconidia × col, macroconidia (for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE H.G. Kolmark 1965. NNL 8, 6-7 XK70

Grows on Fries minimal medium.

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

OK for aberration test

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics Both of the parent strains are derived by alternate crosses and selections after mutagenic treatments.

see corresp. 5/24/66

LINKAGE GROUP(S) & ARM — —; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Aberration; ca 50% white ascospores in cross with 74.OR8.1a

(use additional space on back of page if necessary)

YOUR NAME H.G. Kolmark DATE 23·2·1966

Please do not write below this line AT ATCC

min ±, 1+, 3-

ATCC viability 1/29/73 ok

lyophilized 10% glycerol 7/7/71, , , ,

checked for viability ok 5/12/69, 7/20/71 OK, , , ,

checked for genotype , viability of ATCC 9/12/69 OK; " " 3/23/71 OK; " " 2/21/72 OK

other storage method ~~S 5/6/66 OK~~, , , ,

checked for viability 5/6/66, 3/23/71 ok, , ,

sent to:

	name	date	name	date
(ex)	H. Mucke (Cal Tech)	11/30/66		
sg	R. Horne (Georgia U)	6/15/67		
(sg)	H. G. Kolmark (Royal Vet. Coll. Sweden)	11/30/73		
(sg)	FGSC - tested ok	2/22/77		
(sg)	M.L. Pall (Wash. State U)	9/9/77		
(sg)	C. Selitrennikoff (U. Colorado Med School)	10/31/84		

Comments: grows on minimal; ~~probably only forms microconidia at 25°C and perhaps only on GCP. 3 RWB~~ microconidiates after 10 or more days; best microconidiation on complete (Difco); ~~see 1231 for opposite mt~~

S.9. grows very slowly (5 days minimum) 11/30/73 WB

Please do not write in this space