

Record of Neurospora Culture

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

accession number

840

13

GENOTYPE per-3 (CPS- ATC⁺) A mating type

date 10/18/61

ALLELE DESIGNATION(S) ~~KS-23~~ b₂ C₇ KS-23 pr
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE b₂ C₇

ORIGIN OF STOCK KS-23 via 74A KS-23/UV
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE W112a; Genetics 49: 845-853 (1964)
See attached manuscript

(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,
distinguishing characteristics KS-23, which is het⁻ with KS-43 was

uv irradiated, spread with conidia of 43. Het colonies isolated - homo's recovered
which are het⁺ with 43. bill, 7 is one of these

LINKAGE GROUP(S) IV R; COMMENTS (special growth conditions,
aberrations, heterocaryon compatibility, genetic background, comple-
mentation group, etc.) Same as KS-23 except it is het⁺ with

KS-43

(use additional space on back of page if necessary)

YOUR NAME Val W. Woodward VWU DATE 10/2/61

Please do not write below this line

lyophilized 10/22/61, _____, _____, _____, _____

checked for viability 10/27/61 OK 11/15/63 OK, _____, _____, _____

checked for genotype 1/10/63 . 3/31/62 OK

other storage method 10/22/61, _____, _____, _____

checked for viability 10/27/61 OK 3/29/62 OK, _____, _____

sent to:

name	date	name	date
Stanley (Tel Aviv U., Israel)	4/1/63		
(29) F.W. Larimer (Fla State U.)	9/8/61		
(29) F.W. Larimer - tested	1/20/62 OK		
(30) R.L. Weiss (UCLA)	8/28/79		

Comments: Responds well to yNA auxanographically

Please do not write in this space

10/4/70
min 0, 0, 1
cyt 1+, 3+, 3+
uracil 0+, 1+, 1
thymidine 0, 0+, 1+