

PLEASE PROVIDE COMPLETE INFORMATION

Reprints or other data relating to this deposit will aid the Stock Center and recipients of the strain.

Accession
number

SPECIES Aspergillus nidulans A 865

GENOTYPE biA1; AcrA1; phenA2; nicA2^{*} pA2 facA303 hxA1 riboD5

&
LINKAGE GROUP(S) I II III V

YOUR STOCK NUMBER FOR THIS CULTURE EK 2926
include stock no. from other collections

ORIGIN OF STOCK from zn^{EK*nic8+} 2700 = #A613 [M 2697] / #A124 [=M65] (not listed)
(sister strain, nicB8^v available EK 2927)

zn 2700 #A613 + AcrA1 + + + nicA2 pA2 facA303 hxA1 riboD5 + +
#A124 biA1 AcrA1 phenA2 pyrA4 lysB5 + + + + SB3 nicB8

for example - obtained from, genetic background, from cross with; or if collected from nature, collection point, substrate and collector.

PUBLISHED REFERENCES Mapping of Lg V: Kaser, 1977; Adv. Genet 19:33-131
for individual markers see Clutterbuck 1974
Handbook of Genetics Vol. 1 (Ed. R.C. King) Plenum 447-510

(for any information regarding this stock).

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics

A 865 has been crossed to $\langle \overset{nicB}{\text{nicB}^+} \rangle$ strains to ascertain the absence of $\overset{nicB}{\text{nicB}^+}$ (undesirable in nicA mapping strain).

COMMENTS (special growth requirements, aberrations, heterokaryon compatibility, special uses of strain, etc.)

Meiotic mapping of mutations located to Lg V

Mitotic mapping of centromere of V in homozygous T₁(V;VI) strains

(use back of page if necessary)

YOUR NAME E Ha Kaser DATE March 29/98