

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 867

GENOTYPE suA1adE20 yA2 adE20; wA2 cnxE16; galA1 ActA1; pyroA4; nicA2; sbA3; choA1; riboB2 chaA

& I I I II II III III IV V VI VII VIII VIII

LINKAGE GROUP(S) _____

YOUR STOCK NUMBER FOR THIS CULTURE EK 3616
include stock no. from other collections

ORIGIN OF STOCK from 2n ^{EK} 2231 (= 31) ^{publ.} M3613 = #A 818
H 3608 = #A 819

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

PUBLISHED REFERENCES Kafer ¹⁹⁵⁸ 1977 Adv. Genet 9: 105-145
19: 33-131

(for any information regarding this stock)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics

cnxE16 is chlorate resistant (grows partially on MM)
use 150 mM KClO₃ in CM

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

Mitotic mapping (Master) strain with white conidia
useful for 2n-production with new mutants of all other colours

(use back of page if necessary)

YOUR NAME _____ DATE _____