

Fungal Genetics Stock Center
Dept. of Microbiology
Univ. of Kansas Medical Center
Kansas City, KS 66160-7420

PLEASE PROVIDE COMPLETE INFORMATION

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

Accession
number

9003

SPECIES *Coprinus cinereus*__MATING TYPE A43B43 (Japanese A2B2)____

GENOTYPE *ade8* (Japanese *ade2*)__

DESIGNATION OF MUTANT ALLELE(S) *ade8-1*

LINKAGE GROUP(S) I STRAIN DESIGNATION IF WILD-TYPE _____

YOUR STOCK NUMBER FOR THIS CULTURE #130; Okayama 7 (OK 7)
include stock no. from other collections

ORIGIN OF STOCK: Isolated by David Moore from a spore print received from T. Kamada of a fruit body from strains 5026 + 5132

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

PUBLISHED REFERENCES: Use in cosmid library construction (May et al Genetics 128: 529-538 1991; Binniger et al Mol Gen Genet 227: 245-251 1991)
CHEF karyotype, chromosome-specific libraries (Zolan et al Nucleic Acids Research 20: 3993-3999 1992)

(for any information regarding this stock)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

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

adenine auxotroph Produced abundant asexual spores (oidia) on YMG media
(yeast extract (4g/l) malt extract (10g/l) dextrose (4g/l) Difco agar (15g/l))

(use back of page if necessary)

YOUR NAME Patricia J. Pukkila_____DATE 02/18/03_____