

Craig:

This <sup>duplicate</sup> sheet, not sent, has some info not on

Fungal Genetics Stock Center  
Dept. of Microbiology  
Univ. of Kansas Medical Center  
Kansas City, KS 66103

Rajin's deposit sheet, which you may want to incorporate.

DP. 8/93

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 Podospora <sup>tetraspora</sup> ~~minuta~~

7436

GENOTYPE \_\_\_\_\_

MATING TYPE Pseudohomothallic LINKAGE GROUP(S) \_\_\_\_\_

DESIGNATION OF MUTANT ALLELE(S) \_\_\_\_\_

STRAIN DESIGNATION IF WILD-TYPE \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE 8231 (DP number)  
include stock no. from other collections

ORIGIN OF STOCK Ascospores from culture newly isolated from rabbit dump by Denise  
for example - obtained from, genetic background, from cross with; or if collected from nature, collection point, substrate and collector.

PUBLISHED REFERENCES D. Marcou, Orsay, France. February 1985.  
(DENISE MARCOU)

(for any information regarding this stock)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics Grows OK. on Membranosa complete. Glucose aids fruiting on Leonian agar. (Rajin)

Risk of senescence avoided if ascospores are preserved.

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

Marcou called this Podospora minuta tetraspora. Makes 4 spores per ascus, each giving a self-fertile culture.

(use additional space below or on back of page if necessary)

YOUR NAME \_\_\_\_\_ DATE \_\_\_\_\_

Additional Comments: (use back of sheet if necessary)

(I made out this sheet not knowing that Rajin was also doing one!)  
D. Craig