SPECIES N. crassa

MATING TYPE ____A ____

GENOTYPE *chs-2*^{RIP} DESIGNATION OF MUTANT ALLELE(S) *chs-2*

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

ORIGIN OF STOCK _____ Inactivation of chs-2 by RIP___

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

PUBLISHED REFERENCES : Beth Din, A. and Yarden, O. 1994. The *Neurospora crassa* chs-2 gene encodes a non-essential chitin synthase. Microbiology **140**:2189-2197.

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics _____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

(use back of page if necessary)

YOUR NAME ___Oded Yarden ____ DATE __March 3, 1998_

Mating type tested on 09/27/01 and 10/08/01 First time, tested as a. Second time, tested as both. It had more perithecia on 4317 A plate.