

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	
SPECIES <u>NEUROSPORA CRASSA</u>		MATING TYPE _____
GENOTYPE <u>am<sup>132</sup> acv<sup>-</sup>15</u>	61-16	9018
DESIGNATION OF MUTANT ALLELE(S) <u>acv<sup>-</sup>15 '61 / acv<sup>-</sup>15 '73</u>	61-25	9019
LINKAGE GROUP(S) <u>V</u>	73-10	9020
STRAIN DESIGNATION IF WILD-TYPE _____		
YOUR STOCK NUMBER FOR THIS CULTURE <u>61-16 acv<sup>-</sup>15 / 61-25 acv<sup>-</sup>15 / 73-10 acv<sup>-</sup>15</u>		
include stock no. from other collections		
ORIGIN OF STOCK <u>STA (backcrossed from St Lawrence 74A)</u>		

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

PUBLISHED REFERENCES Bibbins et al. (2002) Mol. Genet Genomics Jun 267 (4) 498-505  
 (for any information regarding this stock)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics 132-5-6A has

been transformed with a plasmid carrying the genes am<sup>+</sup> and acv<sup>-</sup>15 to R.P. mutated acv<sup>-</sup>15

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

Does not grow on acetate as sole carbon source  
To be grown on sucrose / glutamate 3mM  
 (use back of page if necessary)

YOUR NAME Prof IF CONNERTON DATE 27/02/03  
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