

T in pedigree  
not for genetic analysis

Montreal 552

### Deposition Record of Aspergillus Culture

Fungal Genetics Stock Center, Department of Biological Sciences,  
Dartmouth College, Hanover, New Hampshire, U.S.A.

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GENOTYPE (<sup>50%</sup> + suladzo) = (<sup>50%</sup> + y) w3 ; (<sup>50%</sup> + cha)  
 (use symbols)\* (suladzo?) (y?) ; (cha?)  
 LOCUS \_\_\_\_\_  
 DESIGNATION \_\_\_\_\_  
 LINKAGE GROUP \_\_\_\_\_  
 AND ARM \_\_\_\_\_  
 YOUR STOCK NUMBER FOR THIS CULTURE Montreal 552

see comments

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen \_\_\_\_\_ Stock employed \_\_\_\_\_

RECOMBINANTS: Cross of origin: s (from x 314) (from DC v11)

419 = 544 / suladzo BW / y ; mel1 ; cha (4/16 x) ad14 ; w3 ; ve + 1517

For Pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to source of data.

Test for translocations: Tester strain \_\_\_\_\_  
 Translocation(s) present: \_\_\_\_\_  
 (designate by linkage group)  
 Tested By \_\_\_\_\_

Published Reference(s) Käfer, 1965 Guélin Lig 8  
Barral " " - Lig 1!

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.) \_\_\_\_\_

YOUR NAME E. Käfer DATE SUBMITTED 6/30/63  
Summer 1963

please do not write below this line

lyophilized: \_\_\_\_\_ silica gel: \_\_\_\_\_  
 viability: OK  
 genotype: OK GP 11/65 (see note below)

sent to:	Name	date	Name	date
	<u>M. Houghton (U. Galway - Ireland)</u>	<u>10/2/76</u>		
	<u>A. McCullough (N.D. Polytechnic - Ireland)</u>	<u>6/8/77</u>		

Comments: not progeny tested: suladzo not scorable in absence of adzo; y and cha not scorable in presence of w3.

"Discard, no use likely -> part of set = 112-118 & 1282"

\* Please give complete description of new symbols.  
7/7/74 SKB  
RUB DISCARD 10/24/84

See see #77