

Deposition Record of Aspergillus Culture

HOLD

Fungal Genetics Stock Center, Department of Biological Sciences,
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88

GENOTYPE y₂ ve (should be ve⁺ if original of)
(use symbols)*

LOCUS _____
DESIGNATION _____
LINKAGE GROUP _____
AND ARM _____

DISCARD

YOUR STOCK NUMBER FOR THIS CULTURE Montreal # 877

ORIGIN OF STOCK: _____
ORIGINAL MUTANTS: Mutagen X-ray Stock employed 139?
RECOMBINANTS: Cross of origin: _____ (alt)

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) _____

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

YOUR NAME DKB/uo DATE SUBMITTED 6/30/63

please do not write below this line

lyophilized: _____ silica gel: _____

viability: OK _____

genotype: OK GD 11/65 _____

sent to:

Name	date	Name	date
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Comments: all y = y₂ "Discard, mixed up strain" DKB
* 100%? T(III-IV-VIII)? 7/9/74

"According to Forbes, there was once a strain of y₂ which was lost, before it was ever used. y₂ was then simply called y₂ in all our strains. Actually, I do not think this is the yellow mutant in all our strains."
* Please give complete description of new symbols. Strain #877(ss), sweetie y₂ (alt)