

(50) Hardy (Louis. State) 3/23/63

(60) E. Barry (U.N.C.) 8/28/63

(69) E.J. Robinson (Massachusetts Coll) 9/25/63

(71) O. Gillet (The Huber, Edinburgh) 11/25/63

(72) W.C. Dennis (Southampton) 2/24/64

(73) A & DeBuck (Fla. State U.) 1/28/64

(74) E.J. Robinson (Massachusetts Coll) 7/24/64

(75) J. Baumann (Ill. U.) 11/2/64

(76) E. Barry (U. Natl. Car) 3/12/65

(77) J. Inera (Mexico) 10/21/65

(78) E.J. Robinson (Massachusetts Coll) 2/26/66

(79) J.L. Baumann (Southampton) 8/24/66

~~(80) J.L. Baumann (Southampton) 9/2/66~~

(81) J. Mora (Michigan U.) 2/6/67

(82) W.C. Kennedy (Hiram Coll) 4/3/67

(83) W.B. Lewis (Fla. Presby. Coll) 6/14/67

* L.H. Lane 8/11/67

R. Freyer (U. Ala) 11/4/67

V.B. Kennedy (Hiram Coll) 1/8/68

~~(84) K.L. Pope (Vig. U.) 2/26/68~~

(85) S-A Yu (Eastern Mich. U.) 2/26/68

name	date	name	date
W.C. Dennis	2/24/64	W.C. Dennis	2/24/64
E.J. Robinson	7/24/64	E.J. Robinson	7/24/64
J.L. Baumann	8/24/66	J.L. Baumann	8/24/66
J. Inera	10/21/65	J. Inera	10/21/65
E.J. Robinson	2/26/66	E.J. Robinson	2/26/66
J.L. Baumann	11/2/64	J.L. Baumann	11/2/64
E. Barry	3/12/65	E. Barry	3/12/65
J. Mora	2/6/67	J. Mora	2/6/67
W.C. Kennedy	4/3/67	W.C. Kennedy	4/3/67
W.B. Lewis	6/14/67	W.B. Lewis	6/14/67
L.H. Lane	8/11/67	L.H. Lane	8/11/67
R. Freyer	11/4/67	R. Freyer	11/4/67
V.B. Kennedy	1/8/68	V.B. Kennedy	1/8/68
K.L. Pope	2/26/68	K.L. Pope	2/26/68
S-A Yu	2/26/68	S-A Yu	2/26/68

Record of Neurospora Culture
Fungal Genetics Stock Center, Botany Department, Barnston College, Hanover, New Hampshire, U.S.A.

GENOTYPE 67-8

ALLELE DESIGNATION(S)
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE

ORIGIN OR STOCK NUMBER (for example - received from, obtained in, from original)

PUBLISHED REFERENCE

(for data regarding origin, linkage, characteristics)

IF UNPUBLISHED, please indicate details of origin, distinguishing characteristics

LINKAGE GROUP(S)

mutations, heterozygous combinations, genetic background, etc.

(use additional space on back of page if necessary)

YOUR NAME

Please do not write below this line

hybridized

checked for

viability

checked for genotype

other storage method

checked for viability

sent to:

name

date

name

date

Comments:

Some what leaky - appears to be a double mutant
to check mutant for leak in IR, important detail (invariant)
leaky; important to compare, sometimes, etc.