Fungal Genetics Stock Center Dept. of Microbiology Univ. of Kansas Medical Center

Kansas City, KS 66103

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	nidulans		M2	ATING TYPE	1863
GENOTYPE	Aspergillus				
DESIGNAT	ION OF MUTANT	ALLELE(S) suC2veA1 (Genotype = yA2 p	abaA]; suc@veA1;	veAl)
LINKAGE	GROUP (S)	III			
STRAIN DE	ESIGNATION IF	WILD-TYPE			
		THIS CULTURE TU 5. rom other collection			
ORIGIN OF	STOCK UV mut	agenesis of TU 1 (pyro	0A4; veA1). TU 1	was derived from	a cross
between F	GSC #4 and R15	(wA3; pyroA4; veAl) s	strain a obtained	from Clive Robert	ts via
Ron Morr	is.				
PUBLISHE	DREFERENCES_ of suppressors	Mooney, J.L., D. E. Ha	assett, and L.N.	Yager. 1990. Ger	netic
IF UNPUB	- LISHED, plea	n regarding this st se indicate strain	of origin, mut		
genetic 1	packground, i	mportant characteri	stics		
suC2veA1	is an allele c	f fluG. See note for	Tu 48.		
		owth requirements, al uses of strain,		neterokaryon	
Phenotypi	cally like ve+.	Requires light to co	onid a ate, but will	l sporulate (weak)	Ly) on
media sup	plemented with	1.2 M sorbitol. Minim	nal media will als	so work, but not a	as well.
		dark . Temperature sen	sitive aconòdial.		
		if necessary)			
YOUR NAM	E Lawrence N.	Yager		DATEMay 27, 1	1993