

Further single mutant strains in *uvr*, *nuh* for FGSC
 from E. Käfer (McGill U, Montreal) end of April 1982

Tentative FGSC	Montreal (M) Number stock, sq	mt	Genotype (Allele No)	Back origin cross level (cross No)	Induced in & by	Replaces? FGSC # deposited crossed into
4170	M 1112	a	<i>uvr-1</i> (no # RWT)	BC II by ALS 624.0 of F.J.S. <i>uvr-1 ad-2; cot-1; pan-2</i>	#3311 RWT cr 19; 110 fl	(# 1705 original cr 19, 110 fl. net)
4171	M 1103	A	<i>uvr-2</i> (no # DRS)	VI ALS 633.1 633.5	S DRS in?	FGSC # 1694 } DRS 1706 } M
4172	M 1102	a				
4173	M 555	A	<i>uvr-3</i> (ALS 11)	VIII EK 1349 (Asci) 1350	IV ALS in 19 cr-1 (624 or 418?)	#1627 { ALS SL
4174	M 556	a				
4175	M 1111	A	<i>uvr-4</i> (ALS 12)	V ALS 635.15 635.2	" "	#1628 { ALS SL
4176	M 1110	a				
4177	M 1194	A	<i>uvr-6</i> (ALS 35)	VII EK { 867b 867c } Ascus		#2244 } ALS 2245 } SL
4179	M 1193	a				
4180	M 674	A	<i>nuh-1</i> (FK 001)	IX > 19 (same ascus)	NG MF of #2303	—
4181	M 673	a				
4182	M 330	A	<i>nuh-2</i> (FK 027)	VII 277 (Asci)	NG MF of #2303	—
4183	M 331	a				
4184	M 566	A	<i>nuh-3</i> (FK 003)	X > 30b (same ascus)	EMS MF of #2303	—
4185	M 565	a				
4186	M 597	A	<i>nuh-5</i> (FK 005)	X > 50 (same ascus)	EMS MF of #2303	—
4187	M 596	a				
4188	M 599	A	<i>nuh-6</i> (FK 006)	VIII 68 (same ascus)	EMS MF of #2303	—
4189	M 598	a				

Request from F. J. de S.
 74 - OR276-40 A - *his-2 ad-3A ad-3B urc-2; ad-2; uvr-2; ind*
 & check mut. Res. for strain No < *uvr-4; uvr-1* > *ad-2; cot-1; pan-2*