

FGSC #	Lyophilized	Viability	Silica Gel	Viability
4418	9/12/83	9/19/83-ok	9/12/83	9/19/83-ok
	Genotype albino ok		Comments	
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4419	9/12/83	9/19/83-ok	9/12/83	9/19/83-ok
	Genotype al ok responds to arg		Comments mt = a, us A on deposition sheet	
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4420	9/12/83	9/19/83-ok	9/12/83	9/19/83-ok
	Genotype al ok responds to arg		Comments	
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4421	9/12/83	9/19/83-ok	9/12/83	9/19/83-ok
	Genotype grows as wild type at 25° colonial at 34°		Comments	
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4422	9/12/83 replacement received 10/25/83 2/19/85 11/7/83	9/19/83-ok 11/14/83 ok No	9/12/83 replacement - 11/7/83 2/19/85	9/19/83-ok 11/14/83 3/7/85 ok
replaced Feb 1985	Genotype original was cot+ replacement is arg- nuc-2+		Comments	
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4423	9/12/83	9/19/83-ok	9/12/83	9/19/83-ok
	Genotype grows as wild type at 25° colonial at 34°		Comments	
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4424	9/12/83	9/19/83-ok	9/12/83	9/19/83-ok
	Genotype cot-, al-, arg-		Comments	