

FGSC #	Lyophilized	Viability	Silica Gel	Viability
4457	2/15/84		2/15/84	2/27/84 OK
	Genotype		Comments	
	cit. - uridine - lys + all +			
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4458	2/16/84	3/24/84 OK	2/16/84	2/27/84 OK
	Genotype		Comments	
	lys, ml, nic OK the very leaky			
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4459	2/15/84	2/27/84 OK	2/15/84	2/27/84 OK
	Genotype		Comments	
	lys, ml, nic OK the very leaky			
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4460	2/15/84	2/23/84 OK	2/15/84	2/23/84 OK
	Genotype		Comments	
	Some growth at 34° cit. - uridine - urid+cit +			
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4461	2/15/84	2/28/84 OK	2/15/84	2/21/84 OK
	Genotype		Comments	
	cit - uridine - cit+and + poor growth on comp at 34°			
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4462	2/15/84		2/15/84	2/24/84 OK
	Genotype		Comments	
	cit - uridine - nic - cit+nic + + uridine +			
FGSC #	Lyophilized	Viability	Silica Gel	Viability
4463	2/15/84	2/23/84 OK	2/15/84	2/21/84 OK
	Genotype		Comments	
	cit. - uridine - inos - nic - all +			