

Strain	Time	Replicate	Plate label	Dilution	Plate type	Predicted counts	Predicted density
BK450	0	1	D.R1.T0	4	Tet7.5	54	5.40E+06
BK450	0	1	D.R1.T0	4	Str25	0	0.00E+00
BK450	0	2	D.R2.T0	4	Tet7.5	97	9.70E+06
BK450	0	1	R.R1.T0	4	Str25	76	7.60E+06
BK451	0	1	R.R1.T0	4	Tet7.5	0	0.00E+00
BK451	0	2	R.R2.T0	4	Str25	119	1.19E+07
BK450	2	1	D.R1.T2	4	Tet7.5	263	2.63E+07
BK450	2	2	D.R2.T2	4	Tet7.5	100	1.00E+07
BK450	2	1	R.R1.T2	4	Str25	425	4.25E+07
BK451	2	2	R.R2.T2	4	Str25	724	7.24E+07
BK450	3	1	D.R1.T3	5	Tet7.5	91	9.10E+07
BK450	3	2	D.R2.T3	5	Tet7.5	72	7.20E+07
BK450	3	1	R.R1.T3	5	Str25	243	2.43E+08
BK451	3	2	R.R2.T3	5	Str25	269	2.69E+08
BK450	4	1	D.R1.T4	5	Tet7.5	110	1.10E+08
BK450	4	2	D.R2.T4	5	Tet7.5	142	1.42E+08
BK450	4	1	R.R1.T4	5	Str25	432	4.32E+08
BK451	4	2	R.R2.T4	5	Str25	398	3.98E+08
BK450	5	1	D.R1.T5	5	Tet7.5	202	2.02E+08
BK450	5	2	D.R2.T5	5	Tet7.5	206	2.06E+08
BK450	5	1	R.R1.T5	5	Str25	688	6.88E+08
BK451	5	2	R.R2.T5	5	Str25	502	5.02E+08