

รูระบายอากาศทั่วผ้าง ชั้นที่ 2

625 g CW + 800 mL Liquid medium = 800-L (T), 800-R (TY)

625 g CW + 900 mL Liquid medium = 900-L(T), 900-R (T)

Trichoderma growth, cell/mL

Cellulase activity, FPU

Temperature, oC

Humidity, %

Day	800-L	900-L	800-R	900-R	800-L	900-L	800-R	900-R	800-L-R	900-L-R	800-L-R	900-L-R
0	1.50E+06	1.50E+06	1.75+06	2.50E+06	3.885	1.931	6.368	1.977	24	22	72	48
1	1.75E+07	1.50E+06	2.25E+06	1.50E+06	5.494	2.828	3.563	2.046	24	23	70	70
2	4.13E+07	4.05E+07	1.05E+07	1.08E+07	8.276	5.747	9.425	5.31	22	23	36	42
3	7.83E+07	5.75E+07	3.90E+07	3.50E+07	8.368	6.529	10.023	5.448	24	24	74	58
4	1.88E+08	4.50E+07	6.00E+07	6.75E+07	4.828	4.874	6.23	6.506	24	23	72	70
5	8.00E+07	1.13E+08	1.55E+08	6.25E+07	10.414	4.552	9.931	4.759	24	24	74	36
6	1.05E+08	1.18E+08	1.90E+08	1.13E+08	7.839	5.241	7.425	4.598	24	23	72	64
7	1.50E+08	1.50E+07	1.65E+08	4.75E+07	6.414	4.322	7.839	5.149	23	24	62	38

