

Measurement Mode:Simple Nucleic Acid Quant.

Date:1980.01.04

Analyte:dsDNA

Page:1/2

No.	Sample Name	Date Time	Check	Judge	Nucleic Acid Conc(ng/μL)	OD260 /280	OD260 /230	OD 260	OD 280	OD 230	OD 320	Pathlength (mm)	Dilution
1	MB1	80.01.04 00:10:08			110,40	1,56	0,63	6,414	5,619	7,708	4,206	0,696	1,000
2	MB2	80.01.04 00:11:12			62,22	1,83	0,92	2,053	1,489	2,164	0,808	0,696	1,000
3	MB13	80.01.04 00:11:39			61,29	2,06	1,08	1,673	1,043	1,583	0,447	0,696	1,000
4	MB20	80.01.04 00:12:14			279,70	1,70	0,66	13,681	11,373	16,622	8,087	0,696	1,000
5	MC1	80.01.04 00:12:52			185,16	1,92	1,06	4,811	3,034	4,588	1,107	0,696	1,000
6	D12	80.01.04 00:13:31			237,24	1,83	0,74	7,297	5,145	8,929	2,552	0,696	1,000
7	MB1 alginat	80.01.04 00:14:21			145,04	1,83	0,81	4,033	2,719	4,710	1,132	0,696	1,000
8	MB2 alginat	80.01.04 00:15:10			113,18	1,85	0,65	3,088	2,049	4,282	0,825	0,696	1,000
9	MB13 alginat	80.01.04 00:15:58			237,85	1,87	0,87	6,314	4,105	7,023	1,557	0,696	1,000
10	MB20 alginat	80.01.04 00:16:39			543,50	1,88	0,89	13,520	8,447	14,889	2,650	0,696	1,000

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Page:2/2

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11	MB20 alginat	80.01.04 00:17:20			136,57	2,02	1,38	2,956	1,579	2,205	0,224	0,696	1,000
12	D12 alginat	80.01.04 00:18:08			63,17	2,13	1,04	1,416	0,745	1,365	0,153	0,696	1,000
13	MB1 alginat + FOS	80.01.04 00:19:11			277,98	1,91	1,16	6,337	3,692	5,558	0,778	0,696	1,000
14	MB2 alginat + FOS	80.01.04 00:19:48			153,11	1,82	0,68	4,272	2,892	5,715	1,210	0,696	1,000
15	MB13 alginat + FOS	80.01.04 00:20:20			402,80	1,91	1,13	9,277	5,440	8,347	1,220	0,696	1,000
16	MB20 alginat + FOS	80.01.04 00:20:56			360,42	1,86	0,93	8,683	5,344	9,239	1,474	0,696	1,000
17	MC1 alginat + FOS	80.01.04 00:21:28			148,56	2,01	1,36	3,474	1,978	2,684	0,503	0,696	1,000
18	D12 alginat + FOS	80.01.04 00:22:01			239,80	1,91	1,14	5,423	3,136	4,817	0,627	0,696	1,000