

Sample ID	Vol. Susc.Meas. in SI	Sample Vol. in ml
Test1	3,07E-02	10
BM35_01	1,52E-04	10
BM35_02	5,76E-05	10
BM35_03	7,44E-05	10
BM35_04	7,05E-05	10
BM35_05	5,79E-05	10
BM35_06	6,87E-05	10
BM35_07	1,67E-04	10
BM35_08	8,73E-05	10
Test2	3,07E-02	10
BM35_09	9,67E-05	10
BM35_10	9,69E-05	10
BM35_11	8,82E-05	10
BM35_12	8,04E-05	10
BM35_13	1,20E-04	10
BM35_14	1,09E-04	10
BM35_15	4,27E-05	10
BM35_16	9,69E-05	10
Test3	3,07E-02	10
BM35_17	1,51E-04	10
BM35_18	8,60E-05	10
BM35_19	8,07E-05	10
BM35_20	1,15E-04	10
BM35_21	1,43E-04	10
BM35_22	9,45E-05	10
BM35_23	9,63E-05	10
BM35_24	9,95E-05	10
Test4	3,07E-02	10
Test5	3,08E-02	10
BM35_25	1,03E-05	10
BM35_26	3,47E-07	10
BM35_27	3,91E-07	10
BM35_28	6,61E-06	10
BM35_29	5,37E-06	10
BM35_30	2,05E-05	10
BM35_31	1,36E-05	10
BM35_32	7,96E-06	10
BM35_33	1,26E-05	10
Test6	3,08E-02	10
Test1	3,07E-02	10
BM36_01	1,19E-04	10
BM36_02	8,69E-05	10
BM36_03	6,86E-05	10
BM36_04	1,68E-04	10
BM36_05	5,95E-05	10
BM36_06	7,60E-05	10
BM36_07	8,28E-05	10

Sample ID	Vol. Susc.Meas. in SI	Sample Vol. in ml
BM36_08	7,10E-05	10
Test2	3,07E-02	10
BM36_09	5,07E-05	10
BM36_10	7,70E-05	10
BM36_11	6,29E-05	10
BM36_12	5,63E-05	10
BM36_13	4,99E-05	10
BM36_14	4,47E-05	10
BM36_15	6,15E-05	10
BM36_16	6,27E-05	10
Test3	3,07E-02	10
BM36_17	4,55E-04	10
BM36_18	2,53E-04	10
BM36_19	3,51E-04	10
BM36_20	1,67E-03	10
BM36_20_new	1,65E-03	10
BM36_21	4,77E-04	10
BM36_22	1,72E-04	10
BM36_23	2,30E-06	10
BM36_24	3,05E-06	10
Test4	3,07E-02	10
Test1	3,07E-02	10
BM38_01	1,68E-04	10
BM38_02	5,19E-05	10
BM38_03	5,32E-05	10
BM38_04	7,11E-05	10
BM38_05	5,62E-05	10
BM38_06	7,31E-05	10
BM38_07	5,00E-05	10
BM38_08	6,18E-05	10
BM38_09	4,53E-05	10
BM38_10	7,11E-05	10
Test2	3,07E-02	10
BM38_11	6,13E-05	10
BM38_12	5,43E-05	10
BM38_13	9,62E-05	10
BM38_14	1,86E-04	10
BM38_15	1,91E-04	10
BM38_16	6,71E-05	10
BM38_17	6,05E-05	10
BM38_18	3,42E-05	10
BM38_19	4,49E-05	10
BM38_20	7,37E-05	10
Test3	3,07E-02	10
BM38_21	3,93E-05	10
BM38_22	4,83E-05	10
BM38_23	2,88E-05	10

Sample ID	Vol. Susc.Meas. in SI	Sample Vol. in ml
BM38_24	5,92E-05	10
BM38_25	2,58E-05	10
BM38_26	1,48E-05	10
BM38_27	5,58E-05	10
BM38_28	6,41E-04	10
BM38_29	2,06E-04	10
BM38_30	6,30E-05	10
Test4	3,07E-02	10
BM38_31	1,44E-05	10
BM38_32	3,11E-05	10
BM38_33	2,81E-05	10
BM38_34	1,05E-05	10
BM38_35	4,83E-05	10
BM38_36	5,36E-05	10
BM38_37	4,96E-05	10
BM38_38	3,96E-05	10
BM38_39	8,89E-05	10
BM38_40	1,04E-03	10
BM38_41	9,27E-06	10
BM38_42	7,25E-06	10
Test5	3,07E-02	10
test1	3,07E-02	10
BM39_01	1,27E-04	10
BM39_02	6,63E-05	10
BM39_03	6,91E-05	10
BM39_04	5,29E-05	10
BM39_05	7,63E-05	10
BM39_06	6,18E-05	10
BM39_07	5,88E-05	10
BM39_08	3,59E-05	10
BM39_09	6,28E-05	10
BM39_10	2,12E-05	10
test2	3,07E-02	10
BM39_11	6,23E-05	10
BM39_12	2,02E-05	10
BM39_13	3,48E-05	10
BM39_14	1,72E-05	10
BM39_15	1,42E-05	10
BM39_16	3,09E-05	10
BM39_17	5,06E-05	10
BM39_18	6,33E-05	10
BM39_19	1,01E-04	10
BM39_20	2,28E-05	10
test3	3,06E-02	10
BM39_21	4,20E-05	10
BM39_22	8,24E-06	10
BM39_23	1,29E-05	10

Sample ID	Vol. Susc.Meas. in SI	Sample Vol. in ml
BM39_24	2,98E-05	10
BM39_25	2,55E-05	10
BM39_26	1,55E-05	10
BM39_27	2,21E-04	10
BM39_28	1,24E-04	10
BM39_29	5,19E-05	10
BM39_30	3,34E-05	10
BM39_31	2,68E-05	10
BM39_32	2,41E-05	10
test4	3,07E-02	10
test1	3,07E-02	10
BM40_01	9,07E-05	10
BM40_02	9,19E-05	10
BM40_03	8,32E-05	10
BM40_04	5,40E-05	10
BM40_05	2,46E-05	10
BM40_06	4,80E-05	10
BM40_07	3,40E-05	10
BM40_08	4,86E-05	10
BM40_09	6,52E-05	10
BM40_10	9,09E-05	10
test2	3,07E-02	10
BM40_11	1,17E-04	10
BM40_12	1,58E-04	10
BM40_13	9,83E-05	10
BM40_14	5,52E-05	10
BM40_15	4,24E-05	10
BM40_16	3,47E-05	10
BM40_17	8,90E-06	10
BM40_18	6,36E-05	10
BM40_19	2,22E-04	10
BM40_20	2,41E-04	10
test3	3,07E-02	10
test1	3,07E-02	10
BM42_01	1,18E-04	10
BM42_02	4,83E-05	10
BM42_03	2,78E-05	10
BM42_04	6,12E-05	10
BM42_05	2,91E-05	10
BM42_06	1,29E-05	10
BM42_07	6,25E-05	10
BM42_08	2,75E-05	10
BM42_09	2,50E-05	10
BM42_10	1,18E-05	10
test2	3,07E-02	10

Sample ID	Vol. Susc.Meas. in SI	Sample Vol. in ml
BM42_11	1,08E-05	10
BM42_12	1,12E-05	10
BM42_13	1,62E-05	10
BM42_14	-1,69E-06	10
BM42_15	3,95E-06	10
BM42_16	1,29E-05	10
BM42_17	1,52E-05	10
BM42_18	8,85E-06	10
BM42_19	1,20E-05	10
BM42_20	3,24E-05	10
test3	3,07E-02	10
BM42_21	1,48E-05	10
BM42_22	9,52E-05	10
BM42_23	3,78E-05	10
BM42_24	2,21E-05	10
BM42_25	8,64E-05	10
BM42_26	3,90E-05	10
BM42_27	1,04E-05	10
BM42_28	3,57E-05	10
BM42_29	9,52E-05	10
BM42_30	6,95E-05	10
test4	3,07E-02	10
BM42_14_new1	3,37E-06	10
BM42_14_new2	7,94E-06	10
test1	3,07E-02	10
BM43_01	1,15E-04	10
BM43_02	7,27E-05	10
BM43_03	9,72E-05	10
BM43_04	9,29E-05	10
BM43_05	2,78E-05	10
BM43_06	2,20E-06	10
BM43_07	3,78E-07	10
BM43_08	2,38E-05	10
BM43_09	7,20E-06	10
BM43_10	3,78E-07	10
test2	3,06E-02	10
BM43_11	1,95E-04	10
BM43_12	1,28E-05	10
BM43_13	4,31E-05	10
BM43_14	-9,54E-07	10
BM43_14_new	1,33E-06	10
BM43_14_new2	4,32E-06	10
BM43_15	4,25E-05	10
BM43_16	1,68E-05	10
BM43_17	2,11E-05	10
BM43_18	4,60E-06	10
BM43_19	1,42E-04	10

Sample ID	Vol. Susc.Meas. in SI	Sample Vol. in ml
BM43_20	3,09E-05	10
test3	3,07E-02	10
test4	3,07E-02	10
BM43_21	2,81E-05	10
BM43_22	8,73E-05	10
BM43_23	2,22E-05	10
BM43_24	3,47E-05	10
BM43_25	1,32E-05	10
BM43_26	1,29E-05	10
BM43_27	1,09E-05	10
BM43_28	8,66E-06	10
BM43_29	3,19E-05	10
BM43_30	8,95E-06	10
BM43_31	2,71E-05	10
BM43_32	2,42E-05	10
BM43_33	2,62E-05	10
BM43_34	3,84E-05	10
test5	3,07E-02	10
Test1	3,07E-02	10
bm44_01	1,24E-04	10
bm44_02	7,37E-05	10
bm44_03	3,95E-05	10
bm44_04	2,13E-05	10
bm44_05	1,05E-04	10
bm44_06	9,28E-06	10
bm44_07	1,65E-05	10
bm44_08	1,49E-05	10
bm44_09	8,92E-06	10
bm44_10	5,60E-06	10
bm44_11	2,67E-06	10
bm44_12	2,51E-05	10
Test2	3,07E-02	10
bm44_13	2,93E-06	10
bm44_14	-1,74E-06	10
bm44_15	1,10E-05	10
bm44_16	7,20E-06	10
bm44_17	4,29E-05	10
bm44_18	5,56E-05	10
bm44_19	2,94E-05	10
bm44_20	1,58E-05	10
bm44_21	2,93E-06	10
bm44_22	5,00E-06	10
bm44_23	1,02E-05	10
bm44_24	2,07E-07	10
test3	3,07E-02	10

Sample ID	Vol. Susc.Meas. in SI	Sample Vol. in ml
Test_1	3,07E-02	10
BM45_01	9,37E-05	10
BM45_02	8,84E-05	10
BM45_03	7,93E-05	10
BM45_04	6,48E-05	10
BM45_05	7,74E-05	10
BM45_06	7,27E-05	10
BM45_07	8,14E-05	10
BM45_08	5,73E-05	10
BM45_09	5,06E-05	10
BM45_10	5,81E-05	10
Test_2	3,07E-02	10
BM45_11	6,12E-05	10
BM45_12	4,06E-05	10
BM45_13	7,54E-05	10
BM45_14	5,66E-05	10
BM45_15	6,03E-05	10
BM45_16	4,73E-05	10
BM45_17	6,87E-05	10
BM45_18	9,83E-05	10
BM45_19	8,20E-05	10
BM45_20	8,54E-05	10
Test_3	3,07E-02	10
BM45_21	6,15E-05	10
BM45_22	5,26E-05	10
BM45_23	1,82E-05	10
BM45_24	2,31E-05	10
BM45_25	1,53E-05	10
BM45_26	1,89E-06	10
BM45_27	7,28E-06	10
Test_4	3,07E-02	10
test1	3,07E-02	10
BM51_01	9,89E-05	10
BM51_02	6,88E-05	10
BM51_03	6,68E-05	10
BM51_04	7,60E-05	10
BM51_05	7,31E-05	10
BM51_06	7,36E-05	10
BM51_07	4,57E-05	10
BM51_08	9,06E-05	10
BM51_09	5,60E-05	10
BM51_10	6,31E-05	10
BM51_11	3,81E-05	10
BM51_12	2,78E-05	10
test2	3,07E-02	10
BM51_13	6,56E-05	10
BM51_14	2,07E-04	10

Sample ID	Vol. Susc.Meas. in SI	Sample Vol. in ml
BM51_15	2,45E-04	10
BM51_16	3,83E-04	10
BM51_17	3,88E-05	10
BM51_18	1,69E-04	10
BM51_19	5,48E-05	10
BM51_20	1,45E-04	10
BM51_21	9,02E-05	10
BM51_22	1,22E-04	10
BM51_23	4,99E-06	10
test3	3,07E-02	10
Test01	3,07E+02	10
BM52_1	1,30E+00	10
BM52_2	8,13E-01	10
BM52_3	7,24E-01	10
BM52_4	6,59E-01	10
BM52_5	1,31E-01	10
BM52_6	1,42E-01	10
BM52_7	1,61E-01	10
BM52_8	7,28E-02	10
BM52_9	2,20E-01	10
BM52_10	1,64E+00	10
BM52_11	9,85E-01	10
BM52_12	1,04E+00	10
BM52_13	1,96E-01	10
BM52_14	3,01E-01	10
BM52_15	7,05E-02	10
BM52_16	1,05E-01	10
BM52_17	1,90E-01	10
Test2	3,07E+02	10