	1	2	3	4	5	6	7	8	9	10	11	12
A	Total: 2000.0µl 100.00%Wat, 1030.0µl CaAc2, 50.0µl peg400, 720.0µl ph7p6, 200.0µl A1	Total: 2000.0µl 100.00%Wat, 974.0µl CaAc2, 50.0µl peg400, 776.0µl ph7p6, 200.0µl A2	Total: 2000.0µl 100.00%Wat, 918.0µl CaAc2, 50.0µl peg400, 832.0µl ph7p6, 200.0µl A3	Total: 2000.0µl 100.00%Wat, 862.0µl CaAc2, 50.0µl peg400, 888.0µl ph7p6, 200.0µl A4	Total: 2000.0µl 100.00%Wat, 806.0µl CaAc2, 50.0µl peg400, 944.0µl ph7p6, 200.0µl A5	Total: 2000.0µl 100.00%Wat, 750.0µl CaAc2, 50.0µl peg400, 1000.0µl ph7p6, 200.0µl A6	Total: 2000.0µl 100.00%Wat, 980.0µl CaAc2, 100.0µl peg400, 720.0µl ph7p6, 200.0µl A7	Total: 2000.0µl 100.00%Wat, 924.0µl CaAc2, 100.0µl peg400, 776.0µl ph7p6, 200.0µl A8	Total: 2000.0µl 100.00%Wat, 868.0µl CaAc2, 100.0µl peg400, 832.0µl ph7p6, 200.0µl A9	Total: 2000.0µl 100.00%Wat, 812.0µl CaAc2, 100.0µl peg400, 888.0µl ph7p6, 200.0µl A10	Total: 2000.0µl 100.00%Wat, 756.0µl CaAc2, 100.0µl peg400, 944.0µl ph7p6, 200.0µl A11	Total: 2000.0µl 100.00%Wat, 700.0µl CaAc2, 100.0µl peg400, 1000.0µl ph7p6, 200.0µl A12
B	Total: 2000.0µl 100.00%Wat, 1030.0µl CaAc2, 50.0µl peg400, 720.0µl ph8p0, 200.0µl B1	Total: 2000.0µl 100.00%Wat, 974.0µl CaAc2, 50.0µl peg400, 776.0µl ph8p0, 200.0µl B2	Total: 2000.0µl 100.00%Wat, 918.0µl CaAc2, 50.0µl peg400, 832.0µl ph8p0, 200.0µl B3	Total: 2000.0µl 100.00%Wat, 862.0µl CaAc2, 50.0µl peg400, 888.0µl ph8p0, 200.0µl B4	Total: 2000.0µl 100.00%Wat, 806.0µl CaAc2, 50.0µl peg400, 944.0µl ph8p0, 200.0µl B5	Total: 2000.0µl 100.00%Wat, 750.0µl CaAc2, 50.0µl peg400, 1000.0µl ph8p0, 200.0µl B6	Total: 2000.0µl 100.00%Wat, 980.0µl CaAc2, 100.0µl peg400, 720.0µl ph8p0, 200.0µl B7	Total: 2000.0µl 100.00%Wat, 924.0µl CaAc2, 100.0µl peg400, 776.0µl ph8p0, 200.0µl B8	Total: 2000.0µl 100.00%Wat, 868.0µl CaAc2, 100.0µl peg400, 832.0µl ph8p0, 200.0µl B9	Total: 2000.0µl 100.00%Wat, 812.0µl CaAc2, 100.0µl peg400, 888.0µl ph8p0, 200.0µl B10	Total: 2000.0µl 100.00%Wat, 756.0µl CaAc2, 100.0µl peg400, 944.0µl ph8p0, 200.0µl B11	Total: 2000.0µl 100.00%Wat, 700.0µl CaAc2, 100.0µl peg400, 1000.0µl ph8p0, 200.0µl B12
C	Total: 2000.0µl 100.00%Wat, 1030.0µl CaAc2, 50.0µl peg400, 720.0µl ph8p2, 200.0µl C1	Total: 2000.0µl 100.00%Wat, 974.0µl CaAc2, 50.0µl peg400, 776.0µl ph8p2, 200.0µl C2	Total: 2000.0µl 100.00%Wat, 918.0µl CaAc2, 50.0µl peg400, 832.0µl ph8p2, 200.0µl C3	Total: 2000.0µl 100.00%Wat, 862.0µl CaAc2, 50.0µl peg400, 888.0µl ph8p2, 200.0µl C4	Total: 2000.0µl 100.00%Wat, 806.0µl CaAc2, 50.0µl peg400, 944.0µl ph8p2, 200.0µl C5	Total: 2000.0µl 100.00%Wat, 750.0µl CaAc2, 50.0µl peg400, 1000.0µl ph8p2, 200.0µl C6	Total: 2000.0µl 100.00%Wat, 980.0µl CaAc2, 100.0µl peg400, 720.0µl ph8p2, 200.0µl C7	Total: 2000.0µl 100.00%Wat, 924.0µl CaAc2, 100.0µl peg400, 776.0µl ph8p2, 200.0µl C8	Total: 2000.0µl 100.00%Wat, 868.0µl CaAc2, 100.0µl peg400, 832.0µl ph8p2, 200.0µl C9	Total: 2000.0µl 100.00%Wat, 812.0µl CaAc2, 100.0µl peg400, 888.0µl ph8p2, 200.0µl C10	Total: 2000.0µl 100.00%Wat, 756.0µl CaAc2, 100.0µl peg400, 944.0µl ph8p2, 200.0µl C11	Total: 2000.0µl 100.00%Wat, 700.0µl CaAc2, 100.0µl peg400, 1000.0µl ph8p2, 200.0µl C12
D	Total: 2000.0µl 100.00%Wat, 1030.0µl CaAc2, 50.0µl peg400, 720.0µl ph8p4, 200.0µl D1	Total: 2000.0µl 100.00%Wat, 974.0µl CaAc2, 50.0µl peg400, 776.0µl ph8p4, 200.0µl D2	Total: 2000.0µl 100.00%Wat, 918.0µl CaAc2, 50.0µl peg400, 832.0µl ph8p4, 200.0µl D3	Total: 2000.0µl 100.00%Wat, 862.0µl CaAc2, 50.0µl peg400, 888.0µl ph8p4, 200.0µl D4	Total: 2000.0µl 100.00%Wat, 806.0µl CaAc2, 50.0µl peg400, 944.0µl ph8p4, 200.0µl D5	Total: 2000.0µl 100.00%Wat, 750.0µl CaAc2, 50.0µl peg400, 1000.0µl ph8p4, 200.0µl D6	Total: 2000.0µl 100.00%Wat, 980.0µl CaAc2, 100.0µl peg400, 720.0µl ph8p4, 200.0µl D7	Total: 2000.0µl 100.00%Wat, 924.0µl CaAc2, 100.0µl peg400, 776.0µl ph8p4, 200.0µl D8	Total: 2000.0µl 100.00%Wat, 868.0µl CaAc2, 100.0µl peg400, 832.0µl ph8p4, 200.0µl D9	Total: 2000.0µl 100.00%Wat, 812.0µl CaAc2, 100.0µl peg400, 888.0µl ph8p4, 200.0µl D10	Total: 2000.0µl 100.00%Wat, 756.0µl CaAc2, 100.0µl peg400, 944.0µl ph8p4, 200.0µl D11	Total: 2000.0µl 100.00%Wat, 700.0µl CaAc2, 100.0µl peg400, 1000.0µl ph8p4, 200.0µl D12
E	Total: 2000.0µl 100.00%Wat, 880.0µl CaAc2, 200.0µl peg400, 720.0µl ph7p6, 200.0µl E1	Total: 2000.0µl 100.00%Wat, 824.0µl CaAc2, 200.0µl peg400, 776.0µl ph7p6, 200.0µl E2	Total: 2000.0µl 100.00%Wat, 768.0µl CaAc2, 200.0µl peg400, 832.0µl ph7p6, 200.0µl E3	Total: 2000.0µl 100.00%Wat, 712.0µl CaAc2, 200.0µl peg400, 888.0µl ph7p6, 200.0µl E4	Total: 2000.0µl 100.00%Wat, 656.0µl CaAc2, 200.0µl peg400, 944.0µl ph7p6, 200.0µl E5	Total: 2000.0µl 100.00%Wat, 600.0µl CaAc2, 200.0µl peg400, 1000.0µl ph7p6, 200.0µl E6	Total: 2000.0µl 100.00%Wat, 780.0µl CaAc2, 300.0µl peg400, 720.0µl ph7p6, 200.0µl E7	Total: 2000.0µl 100.00%Wat, 724.0µl CaAc2, 300.0µl peg400, 776.0µl ph7p6, 200.0µl E8	Total: 2000.0µl 100.00%Wat, 668.0µl CaAc2, 300.0µl peg400, 832.0µl ph7p6, 200.0µl E9	Total: 2000.0µl 100.00%Wat, 612.0µl CaAc2, 300.0µl peg400, 888.0µl ph7p6, 200.0µl E10	Total: 2000.0µl 100.00%Wat, 556.0µl CaAc2, 300.0µl peg400, 944.0µl ph7p6, 200.0µl E11	Total: 2000.0µl 100.00%Wat, 500.0µl CaAc2, 300.0µl peg400, 1000.0µl ph7p6, 200.0µl E12
F	Total: 2000.0µl 100.00%Wat, 880.0µl CaAc2, 200.0µl peg400, 720.0µl ph8p0, 200.0µl F1	Total: 2000.0µl 100.00%Wat, 824.0µl CaAc2, 200.0µl peg400, 776.0µl ph8p0, 200.0µl F2	Total: 2000.0µl 100.00%Wat, 768.0µl CaAc2, 200.0µl peg400, 832.0µl ph8p0, 200.0µl F3	Total: 2000.0µl 100.00%Wat, 712.0µl CaAc2, 200.0µl peg400, 888.0µl ph8p0, 200.0µl F4	Total: 2000.0µl 100.00%Wat, 656.0µl CaAc2, 200.0µl peg400, 944.0µl ph8p0, 200.0µl F5	Total: 2000.0µl 100.00%Wat, 600.0µl CaAc2, 200.0µl peg400, 1000.0µl ph8p0, 200.0µl F6	Total: 2000.0µl 100.00%Wat, 780.0µl CaAc2, 300.0µl peg400, 720.0µl ph8p0, 200.0µl F7	Total: 2000.0µl 100.00%Wat, 724.0µl CaAc2, 300.0µl peg400, 776.0µl ph8p0, 200.0µl F8	Total: 2000.0µl 100.00%Wat, 668.0µl CaAc2, 300.0µl peg400, 832.0µl ph8p0, 200.0µl F9	Total: 2000.0µl 100.00%Wat, 612.0µl CaAc2, 300.0µl peg400, 888.0µl ph8p0, 200.0µl F10	Total: 2000.0µl 100.00%Wat, 556.0µl CaAc2, 300.0µl peg400, 944.0µl ph8p0, 200.0µl F11	Total: 2000.0µl 100.00%Wat, 500.0µl CaAc2, 300.0µl peg400, 1000.0µl ph8p0, 200.0µl F12
G	Total: 2000.0µl 100.00%Wat, 880.0µl CaAc2, 200.0µl peg400, 720.0µl ph8p2, 200.0µl G1	Total: 2000.0µl 100.00%Wat, 824.0µl CaAc2, 200.0µl peg400, 776.0µl ph8p2, 200.0µl G2	Total: 2000.0µl 100.00%Wat, 768.0µl CaAc2, 200.0µl peg400, 832.0µl ph8p2, 200.0µl G3	Total: 2000.0µl 100.00%Wat, 712.0µl CaAc2, 200.0µl peg400, 888.0µl ph8p2, 200.0µl G4	Total: 2000.0µl 100.00%Wat, 656.0µl CaAc2, 200.0µl peg400, 944.0µl ph8p2, 200.0µl G5	Total: 2000.0µl 100.00%Wat, 600.0µl CaAc2, 200.0µl peg400, 1000.0µl ph8p2, 200.0µl G6	Total: 2000.0µl 100.00%Wat, 780.0µl CaAc2, 300.0µl peg400, 720.0µl ph8p2, 200.0µl G7	Total: 2000.0µl 100.00%Wat, 724.0µl CaAc2, 300.0µl peg400, 776.0µl ph8p2, 200.0µl G8	Total: 2000.0µl 100.00%Wat, 668.0µl CaAc2, 300.0µl peg400, 832.0µl ph8p2, 200.0µl G9	Total: 2000.0µl 100.00%Wat, 612.0µl CaAc2, 300.0µl peg400, 888.0µl ph8p2, 200.0µl G10	Total: 2000.0µl 100.00%Wat, 556.0µl CaAc2, 300.0µl peg400, 944.0µl ph8p2, 200.0µl G11	Total: 2000.0µl 100.00%Wat, 500.0µl CaAc2, 300.0µl peg400, 1000.0µl ph8p2, 200.0µl G12
H	Total: 2000.0µl 100.00%Wat, 880.0µl CaAc2, 200.0µl peg400, 720.0µl ph8p4, 200.0µl H1	Total: 2000.0µl 100.00%Wat, 824.0µl CaAc2, 200.0µl peg400, 776.0µl ph8p4, 200.0µl H2	Total: 2000.0µl 100.00%Wat, 768.0µl CaAc2, 200.0µl peg400, 832.0µl ph8p4, 200.0µl H3	Total: 2000.0µl 100.00%Wat, 712.0µl CaAc2, 200.0µl peg400, 888.0µl ph8p4, 200.0µl H4	Total: 2000.0µl 100.00%Wat, 656.0µl CaAc2, 200.0µl peg400, 944.0µl ph8p4, 200.0µl H5	Total: 2000.0µl 100.00%Wat, 600.0µl CaAc2, 200.0µl peg400, 1000.0µl ph8p4, 200.0µl H6	Total: 2000.0µl 100.00%Wat, 780.0µl CaAc2, 300.0µl peg400, 720.0µl ph8p4, 200.0µl H7	Total: 2000.0µl 100.00%Wat, 724.0µl CaAc2, 300.0µl peg400, 776.0µl ph8p4, 200.0µl H8	Total: 2000.0µl 100.00%Wat, 668.0µl CaAc2, 300.0µl peg400, 832.0µl ph8p4, 200.0µl H9	Total: 2000.0µl 100.00%Wat, 612.0µl CaAc2, 300.0µl peg400, 888.0µl ph8p4, 200.0µl H10	Total: 2000.0µl 100.00%Wat, 556.0µl CaAc2, 300.0µl peg400, 944.0µl ph8p4, 200.0µl H11	Total: 2000.0µl 100.00%Wat, 500.0µl CaAc2, 300.0µl peg400, 1000.0µl ph8p4, 200.0µl H12

DispenseFilePrefix: example1
Wed Jul 13 18:06:02 2011
ph8p4: 4800.0µl peg400: 82560.0µl CaAc2: 15600.0µl 100.00 % Water: 74640.0µl ph8p2: 4800.0µl ph8p0: 4800.0µl ph7p6: 4800.0µl