	1	2	3	4	5	6	7	8	9	10	11	12
A	100.00%Wat, 720.0µl CaCl2, 200.0µl PEG400, 880.0µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A1 Total: 2000.0µl	100.00%Wat, 709.1µl CaCl2, 200.0µl PEG400, 890.9µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A2 Total: 2000.0µl	100.00%Wat, 698.2µl CaCl2, 200.0µl PEG400, 901.8µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A3 Total: 2000.0µl	100.00%Wat, 687.3µl CaCl2, 200.0µl PEG400, 912.7µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A4 Total: 2000.0µl	100.00%Wat, 676.4µl CaCl2, 200.0µl PEG400, 923.6µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A5 Total: 2000.0µl	100.00%Wat, 665.5µl CaCl2, 200.0µl PEG400, 934.5µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A6 Total: 2000.0µl	100.00%Wat, 654.5µl CaCl2, 200.0µl PEG400, 945.5µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A7 Total: 2000.0µl	100.00%Wat, 643.6µl CaCl2, 200.0µl PEG400, 956.4µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A8 Total: 2000.0µl	100.00%Wat, 632.7µl CaCl2, 200.0µl PEG400, 967.3µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A9 Total: 2000.0µl	100.00%Wat, 621.8µl CaCl2, 200.0µl PEG400, 978.2µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A10 Total: 2000.0µl	100.00%Wat, 610.9µl CaCl2, 200.0µl PEG400, 989.1µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A11 Total: 2000.0µl	100.00%Wat, 600.0µl CaCl2, 200.0µl PEG400, 1000.0µl pH final : 7.50 TrispH7.5, 200.0µl TrispH8.2, 0.0µl A12 Total: 2000.0µl
B	100.00%Wat, 720.0µl CaCl2, 200.0µl PEG400, 880.0µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B1 Total: 2000.0µl	100.00%Wat, 709.1µl CaCl2, 200.0µl PEG400, 890.9µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B2 Total: 2000.0µl	100.00%Wat, 698.2µl CaCl2, 200.0µl PEG400, 901.8µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B3 Total: 2000.0µl	100.00%Wat, 687.3µl CaCl2, 200.0µl PEG400, 912.7µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B4 Total: 2000.0µl	100.00%Wat, 676.4µl CaCl2, 200.0µl PEG400, 923.6µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B5 Total: 2000.0µl	100.00%Wat, 665.5µl CaCl2, 200.0µl PEG400, 934.5µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B6 Total: 2000.0µl	100.00%Wat, 654.5µl CaCl2, 200.0µl PEG400, 945.5µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B7 Total: 2000.0µl	100.00%Wat, 643.6µl CaCl2, 200.0µl PEG400, 956.4µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B8 Total: 2000.0µl	100.00%Wat, 632.7µl CaCl2, 200.0µl PEG400, 967.3µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B9 Total: 2000.0µl	100.00%Wat, 621.8µl CaCl2, 200.0µl PEG400, 978.2µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B10 Total: 2000.0µl	100.00%Wat, 610.9µl CaCl2, 200.0µl PEG400, 989.1µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B11 Total: 2000.0µl	100.00%Wat, 600.0µl CaCl2, 200.0µl PEG400, 1000.0µl pH final : 7.67 TrispH7.5, 163.9µl TrispH8.2, 36.1µl B12 Total: 2000.0µl
C	100.00%Wat, 720.0µl CaCl2, 200.0µl PEG400, 880.0µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C1 Total: 2000.0µl	100.00%Wat, 709.1µl CaCl2, 200.0µl PEG400, 890.9µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C2 Total: 2000.0µl	100.00%Wat, 698.2µl CaCl2, 200.0µl PEG400, 901.8µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C3 Total: 2000.0µl	100.00%Wat, 687.3µl CaCl2, 200.0µl PEG400, 912.7µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C4 Total: 2000.0µl	100.00%Wat, 676.4µl CaCl2, 200.0µl PEG400, 923.6µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C5 Total: 2000.0µl	100.00%Wat, 665.5µl CaCl2, 200.0µl PEG400, 934.5µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C6 Total: 2000.0µl	100.00%Wat, 654.5µl CaCl2, 200.0µl PEG400, 945.5µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C7 Total: 2000.0µl	100.00%Wat, 643.6µl CaCl2, 200.0µl PEG400, 956.4µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C8 Total: 2000.0µl	100.00%Wat, 632.7µl CaCl2, 200.0µl PEG400, 967.3µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C9 Total: 2000.0µl	100.00%Wat, 621.8µl CaCl2, 200.0µl PEG400, 978.2µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C10 Total: 2000.0µl	100.00%Wat, 610.9µl CaCl2, 200.0µl PEG400, 989.1µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C11 Total: 2000.0µl	100.00%Wat, 600.0µl CaCl2, 200.0µl PEG400, 1000.0µl pH final : 7.83 TrispH7.5, 119.5µl TrispH8.2, 80.5µl C12 Total: 2000.0µl
D	100.00%Wat, 720.0µl CaCl2, 200.0µl PEG400, 880.0µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D1 Total: 2000.0µl	100.00%Wat, 709.1µl CaCl2, 200.0µl PEG400, 890.9µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D2 Total: 2000.0µl	100.00%Wat, 698.2µl CaCl2, 200.0µl PEG400, 901.8µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D3 Total: 2000.0µl	100.00%Wat, 687.3µl CaCl2, 200.0µl PEG400, 912.7µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D4 Total: 2000.0µl	100.00%Wat, 676.4µl CaCl2, 200.0µl PEG400, 923.6µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D5 Total: 2000.0µl	100.00%Wat, 665.5µl CaCl2, 200.0µl PEG400, 934.5µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D6 Total: 2000.0µl	100.00%Wat, 654.5µl CaCl2, 200.0µl PEG400, 945.5µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D7 Total: 2000.0µl	100.00%Wat, 643.6µl CaCl2, 200.0µl PEG400, 956.4µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D8 Total: 2000.0µl	100.00%Wat, 632.7µl CaCl2, 200.0µl PEG400, 967.3µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D9 Total: 2000.0µl	100.00%Wat, 621.8µl CaCl2, 200.0µl PEG400, 978.2µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D10 Total: 2000.0µl	100.00%Wat, 610.9µl CaCl2, 200.0µl PEG400, 989.1µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D11 Total: 2000.0µl	100.00%Wat, 600.0µl CaCl2, 200.0µl PEG400, 1000.0µl pH final : 8.00 TrispH7.5, 67.8µl TrispH8.2, 132.2µl D12 Total: 2000.0µl
E	100.00%Wat, 1020.0µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 680.0µl E1 Total: 2000.0µl	100.00%Wat, 998.2µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 701.8µl E2 Total: 2000.0µl	100.00%Wat, 976.4µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 723.6µl E3 Total: 2000.0µl	100.00%Wat, 954.5µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 745.5µl E4 Total: 2000.0µl	100.00%Wat, 932.7µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 767.3µl E5 Total: 2000.0µl	100.00%Wat, 910.9µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 789.1µl E6 Total: 2000.0µl	100.00%Wat, 889.1µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 810.9µl E7 Total: 2000.0µl	100.00%Wat, 867.3µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 832.7µl E8 Total: 2000.0µl	100.00%Wat, 845.5µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 854.5µl E9 Total: 2000.0µl	100.00%Wat, 823.6µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 876.4µl E10 Total: 2000.0µl	100.00%Wat, 801.8µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 898.2µl E11 Total: 2000.0µl	100.00%Wat, 780.0µl CaCl2, 100.0µl pH final : 6.00 Mes pH 6.0, 200.0µl Mes pH 6.8, 0.0µl PEG400, 920.0µl E12 Total: 2000.0µl
F	100.00%Wat, 1020.0µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 680.0µl F1 Total: 2000.0µl	100.00%Wat, 998.2µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 701.8µl F2 Total: 2000.0µl	100.00%Wat, 976.4µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 723.6µl F3 Total: 2000.0µl	100.00%Wat, 954.5µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 745.5µl F4 Total: 2000.0µl	100.00%Wat, 932.7µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 767.3µl F5 Total: 2000.0µl	100.00%Wat, 910.9µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 789.1µl F6 Total: 2000.0µl	100.00%Wat, 889.1µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 810.9µl F7 Total: 2000.0µl	100.00%Wat, 867.3µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 832.7µl F8 Total: 2000.0µl	100.00%Wat, 845.5µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 854.5µl F9 Total: 2000.0µl	100.00%Wat, 823.6µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 876.4µl F10 Total: 2000.0µl	100.00%Wat, 801.8µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 898.2µl F11 Total: 2000.0µl	100.00%Wat, 780.0µl CaCl2, 100.0µl pH final : 6.17 Mes pH 6.0, 152.8µl Mes pH 6.8, 47.2µl PEG400, 920.0µl F12 Total: 2000.0µl
G	100.00%Wat, 1020.0µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 680.0µl G1 Total: 2000.0µl	100.00%Wat, 998.2µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 701.8µl G2 Total: 2000.0µl	100.00%Wat, 976.4µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 723.6µl G3 Total: 2000.0µl	100.00%Wat, 954.5µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 745.5µl G4 Total: 2000.0µl	100.00%Wat, 932.7µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 767.3µl G5 Total: 2000.0µl	100.00%Wat, 910.9µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 789.1µl G6 Total: 2000.0µl	100.00%Wat, 889.1µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 810.9µl G7 Total: 2000.0µl	100.00%Wat, 867.3µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 832.7µl G8 Total: 2000.0µl	100.00%Wat, 845.5µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 854.5µl G9 Total: 2000.0µl	100.00%Wat, 823.6µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 876.4µl G10 Total: 2000.0µl	100.00%Wat, 801.8µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 898.2µl G11 Total: 2000.0µl	100.00%Wat, 780.0µl CaCl2, 100.0µl pH final : 6.33 Mes pH 6.0, 105.9µl Mes pH 6.8, 94.1µl PEG400, 920.0µl G12 Total: 2000.0µl
H	100.00%Wat, 1020.0µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 680.0µl H1 Total: 2000.0µl	100.00%Wat, 998.2µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 701.8µl H2 Total: 2000.0µl	100.00%Wat, 976.4µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 723.6µl H3 Total: 2000.0µl	100.00%Wat, 954.5µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 745.5µl H4 Total: 2000.0µl	100.00%Wat, 932.7µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 767.3µl H5 Total: 2000.0µl	100.00%Wat, 910.9µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 789.1µl H6 Total: 2000.0µl	100.00%Wat, 889.1µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 810.9µl H7 Total: 2000.0µl	100.00%Wat, 867.3µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 832.7µl H8 Total: 2000.0µl	100.00%Wat, 845.5µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 854.5µl H9 Total: 2000.0µl	100.00%Wat, 823.6µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 876.4µl H10 Total: 2000.0µl	100.00%Wat, 801.8µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 898.2µl H11 Total: 2000.0µl	100.00%Wat, 780.0µl CaCl2, 100.0µl pH final : 6.50 Mes pH 6.0, 62.5µl Mes pH 6.8, 137.5µl PEG400, 920.0µl H12 Total: 2000.0µl

DispenseFilePrefix: /home/hari/dispense_lists/sample-plate-cacl2-mes-tris
Tue Oct 20 08:52:03 2009

PEG400 C:50 Use:83520.0µl , Mes pH 6.8 C:1.0 Use:3346.4µl , Mes pH 6.0 C:1.0 Use:6253.6µl , CaCl2 C:2 Use:14400.0µl , 100.00 % Water C:100 Use:74880.0µl , Tris pH 8.2 C:1.0 Use:2985.1µl , Tris pH 7.5 C:1.0 Use:6614.9µl

	1	2	3	4	5	6	7	8	9	10	11	12
A	CaCl2 :0.200 PEG400 :22.000 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A1	CaCl2 :0.200 PEG400 :22.273 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A2	CaCl2 :0.200 PEG400 :22.545 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A3	CaCl2 :0.200 PEG400 :22.818 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A4	CaCl2 :0.200 PEG400 :23.091 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A5	CaCl2 :0.200 PEG400 :23.364 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A6	CaCl2 :0.200 PEG400 :23.636 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A7	CaCl2 :0.200 PEG400 :23.909 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A8	CaCl2 :0.200 PEG400 :24.182 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A9	CaCl2 :0.200 PEG400 :24.455 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A10	CaCl2 :0.200 PEG400 :24.727 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A11	CaCl2 :0.200 PEG400 :25.000 pH final : 7.50 TrispH7.5 :0.100 TrispH8.2 :0.000 A12
B	CaCl2 :0.200 PEG400 :22.000 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B1	CaCl2 :0.200 PEG400 :22.273 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B2	CaCl2 :0.200 PEG400 :22.545 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B3	CaCl2 :0.200 PEG400 :22.818 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B4	CaCl2 :0.200 PEG400 :23.091 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B5	CaCl2 :0.200 PEG400 :23.364 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B6	CaCl2 :0.200 PEG400 :23.636 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B7	CaCl2 :0.200 PEG400 :23.909 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B8	CaCl2 :0.200 PEG400 :24.182 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B9	CaCl2 :0.200 PEG400 :24.455 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B10	CaCl2 :0.200 PEG400 :24.727 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B11	CaCl2 :0.200 PEG400 :25.000 pH final : 7.67 TrispH7.5 :0.082 TrispH8.2 :0.018 B12
C	CaCl2 :0.200 PEG400 :22.000 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C1	CaCl2 :0.200 PEG400 :22.273 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C2	CaCl2 :0.200 PEG400 :22.545 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C3	CaCl2 :0.200 PEG400 :22.818 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C4	CaCl2 :0.200 PEG400 :23.091 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C5	CaCl2 :0.200 PEG400 :23.364 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C6	CaCl2 :0.200 PEG400 :23.636 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C7	CaCl2 :0.200 PEG400 :23.909 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C8	CaCl2 :0.200 PEG400 :24.182 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C9	CaCl2 :0.200 PEG400 :24.455 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C10	CaCl2 :0.200 PEG400 :24.727 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C11	CaCl2 :0.200 PEG400 :25.000 pH final : 7.83 TrispH7.5 :0.060 TrispH8.2 :0.040 C12
D	CaCl2 :0.200 PEG400 :22.000 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D1	CaCl2 :0.200 PEG400 :22.273 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D2	CaCl2 :0.200 PEG400 :22.545 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D3	CaCl2 :0.200 PEG400 :22.818 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D4	CaCl2 :0.200 PEG400 :23.091 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D5	CaCl2 :0.200 PEG400 :23.364 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D6	CaCl2 :0.200 PEG400 :23.636 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D7	CaCl2 :0.200 PEG400 :23.909 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D8	CaCl2 :0.200 PEG400 :24.182 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D9	CaCl2 :0.200 PEG400 :24.455 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D10	CaCl2 :0.200 PEG400 :24.727 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D11	CaCl2 :0.200 PEG400 :25.000 pH final : 8.00 TrispH7.5 :0.034 TrispH8.2 :0.066 D12
E	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :17.000 E1	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :17.545 E2	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :18.091 E3	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :18.636 E4	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :19.182 E5	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :19.727 E6	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :20.273 E7	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :20.818 E8	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :21.364 E9	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :21.909 E10	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :22.455 E11	CaCl2 :0.100 pH final : 6.00 Mes pH 6.0:0.100 Mes pH 6.8:0.000 PEG400 :23.000 E12
F	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :17.000 F1	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :17.545 F2	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :18.091 F3	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :18.636 F4	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :19.182 F5	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :19.727 F6	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :20.273 F7	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :20.818 F8	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :21.364 F9	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :21.909 F10	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :22.455 F11	CaCl2 :0.100 pH final : 6.17 Mes pH 6.0:0.076 Mes pH 6.8:0.024 PEG400 :23.000 F12
G	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :17.000 G1	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :17.545 G2	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :18.091 G3	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :18.636 G4	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :19.182 G5	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :19.727 G6	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :20.273 G7	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :20.818 G8	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :21.364 G9	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :21.909 G10	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :22.455 G11	CaCl2 :0.100 pH final : 6.33 Mes pH 6.0:0.053 Mes pH 6.8:0.047 PEG400 :23.000 G12
H	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :17.000 H1	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :17.545 H2	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :18.091 H3	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :18.636 H4	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :19.182 H5	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :19.727 H6	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :20.273 H7	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :20.818 H8	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :21.364 H9	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :21.909 H10	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :22.455 H11	CaCl2 :0.100 pH final : 6.50 Mes pH 6.0:0.031 Mes pH 6.8:0.069 PEG400 :23.000 H12

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