100.00%Wat,1030.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,983.3µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,936.7µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,890.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,843.3µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,750.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,1000.0µl	100.00%Wat,980.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,933.3µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,886.7µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,840.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,793.3µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,700.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,1000.0µl
100.00%Wat,1030.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,983.3µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,936.7µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,890.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,843.3µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,750.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,1000.0µl	100.00%Wat,980.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,933.3µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,886.7µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,840.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,793.3µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,700.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,1000.0µl
100.00%Wat,1030.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,720.0µl	100.00%Wat,983.3µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,766.7µl	100.00%Wat,936.7µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,813.3µl	100.00%Wat,890.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,860.0µl	100.00%Wat,843.3µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,906.7µl	100.00%Wat,750.0µl CaAc2,50.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,1000.0µl	100.00%Wat,980.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,720.0µl	100.00%Wat,933.3µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,766.7µl	100.00%Wat,886.7µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,813.3µl	100.00%Wat,840.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,860.0µl	100.00%Wat,793.3µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,906.7µl	100.00%Wat,700.0µl CaAc2,100.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,1000.0µl
100.00%Wat,1030.0µl CaAc2,50.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,983.3µl CaAc2,50.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,936.7µl CaAc2,50.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,890.0µl CaAc2,50.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,843.3µl CaAc2,50.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,750.0µl CaAc2,50.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,1000.0µl	100.00%Wat,980.0µl CaAc2,100.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,933.3µl CaAc2,100.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,886.7µl CaAc2,100.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,840.0µl CaAc2,100.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,793.3µl CaAc2,100.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,700.0µl CaAc2,100.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,1000.0µl
100.00%Wat,880.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,833.3µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,786.7µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,740.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,693.3µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,600.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,1000.0µl	100.00%Wat,780.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,733.3µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,686.7µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,640.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,593.3µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,500.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,200.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,1000.0µl
100.00%Wat,880.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,833.3µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,786.7µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,740.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,693.3µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,600.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,1000.0µl	100.00%Wat,780.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,733.3µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,686.7µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,640.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,593.3µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,500.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,200.0µl ph8p2,0.0µl peg400,1000.0µl
100.00%Wat,880.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,720.0µl	100.00%Wat,833.3µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,766.7µl	100.00%Wat,786.7µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,813.3µl	100.00%Wat,740.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,860.0µl	100.00%Wat,693.3µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,906.7µl	100.00%Wat,600.0µl CaAc2,200.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,1000.0µl	100.00%Wat,780.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,720.0µl	100.00%Wat,733.3µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,766.7µl	100.00%Wat,686.7µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,813.3µl	100.00%Wat,640.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,860.0µl	100.00%Wat,593.3µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,906.7µl	100.00%Wat,500.0µl CaAc2,300.0µl ph8p4,0.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,200.0µl peg400,1000.0µl
100.00%Wat,880.0µl CaAc2,200.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,833.3µl CaAc2,200.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,786.7µl CaAc2,200.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,740.0µl CaAc2,200.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,693.3µl CaAc2,200.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,600.0µl CaAc2,200.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,1000.0µl	100.00%Wat,780.0µl CaAc2,300.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,720.0µl	100.00%Wat,733.3µl CaAc2,300.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,766.7µl	100.00%Wat,686.7µl CaAc2,300.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,813.3µl	100.00%Wat,640.0µl CaAc2,300.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,860.0µl	100.00%Wat,593.3µl CaAc2,300.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,906.7µl	100.00%Wat,500.0µl CaAc2,300.0µl ph8p4,200.0µl ph7p6,0.0µl ph8p0,0.0µl ph8p2,0.0µl peg400,1000.0µl