

Sample	RAW file	dat file
OS7 culture filtrate	MM1dEPoS7HSe-01_1_60m.RAW	F099465.dat
OS7 culture filtrate	MM1dEPoS7HSe-01_2_140m.RAW	F099466.dat
OS7 culture filtrate	MM1dEPoS7HSe-01_3_140m.RAW	F099477.dat
OS7 culture filtrate	MM1dEPoS7HSe-01_4_60m.RAW	F099478.dat
OS7 culture filtrate	MM1dEPoS7HSe-02_1_60m.RAW	F099467.dat
OS7 culture filtrate	MM1dEPoS7HSe-02_2_140m.RAW	F099468.dat
OS7 culture filtrate	MM1dEPoS7HSe-02_3_140m.RAW	F099479.dat
OS7 culture filtrate	MM1dEPoS7HSe-02_4_60m.RAW	F099480.dat
OS7 culture filtrate	MM1dEPoS7HSe-03_1_60m.RAW	F099469.dat
OS7 culture filtrate	MM1dEPoS7HSe-03_2_140m.RAW	F099470.dat
OS7 culture filtrate	MM1dEPoS7HSe-03_3_140m.RAW	F099481.dat
OS7 culture filtrate	MM1dEPoS7HSe-03_4_60m-2.RAW	F099482.dat
OS7 culture filtrate	MM1dEPoS7HSe-04_1_60m.RAW	F099471.dat
OS7 culture filtrate	MM1dEPoS7HSe-04_2_140m.RAW	F099472.dat
OS7 culture filtrate	MM1dEPoS7HSe-04_3_140m.RAW	F099483.dat
OS7 culture filtrate	MM1dEPoS7HSe-04_4_60m.RAW	F099484.dat
OS7 culture filtrate	MM1dEPoS7HSe-05_1_60m.RAW	F099473.dat
OS7 culture filtrate	MM1dEPoS7HSe-05_2_140m.RAW	F099474.dat
OS7 culture filtrate	MM1dEPoS7HSe-05_3_140m.RAW	F099485.dat
OS7 culture filtrate	MM1dEPoS7HSe-05_4_60m.RAW	F099486.dat
OS7 culture filtrate	MM1dEPoS7HSe-06_1_60m.RAW	F099475.dat
OS7 culture filtrate	MM1dEPoS7HSe-06_2_140m.RAW	F099476.dat
OS7 culture filtrate	MM1dEPoS7HSe-06_3_140m.RAW	F099487.dat
OS7 culture filtrate	MM1dEPoS7HSe-06_4_60m.RAW	F099488.dat
OS7 culture filtrate	MM1dEPoS7HSe-07_1_60m-2.RAW	F099437.dat
OS7 culture filtrate	MM1dEPoS7HSe-07_2_140m.RAW	F099438.dat
OS7 culture filtrate	MM1dEPoS7HSe-07_3_140m.RAW	F099489.dat
OS7 culture filtrate	MM1dEPoS7HSe-07_4_60m.RAW	F099490.dat
OS7 culture filtrate	MM1dEPoS7HSe-08_1_60m.RAW	F099439.dat
OS7 culture filtrate	MM1dEPoS7HSe-08_2_140m.RAW	F099440.dat
OS7 culture filtrate	MM1dEPoS7HSe-08_3_140m.RAW	F099491.dat
OS7 culture filtrate	MM1dEPoS7HSe-08_4_60m.RAW	F099492.dat
OS7 culture filtrate	MM1dEPoS7HSe-09_1_60m.RAW	F099441.dat
OS7 culture filtrate	MM1dEPoS7HSe-09_2_140m.RAW	F099442.dat
OS7 culture filtrate	MM1dEPoS7HSe-09_3_140m.RAW	F099493.dat
OS7 culture filtrate	MM1dEPoS7HSe-09_4_60m.RAW	F099494.dat
OS7 culture filtrate	MM1dEPoS7HSe-10_1_60m.RAW	F099443.dat
OS7 culture filtrate	MM1dEPoS7HSe-10_2_140m-2.RAW	F099444.dat
OS7 culture filtrate	MM1dEPoS7HSe-10_3_140m.RAW	F099495.dat
OS7 culture filtrate	MM1dEPoS7HSe-10_4_60m.RAW	F099496.dat
OS7mut1 culture filtrate	MM1dEPproHSe-01_1_60m.RAW	F099445.dat
OS7mut1 culture filtrate	MM1dEPproHSe-01_2_140m.RAW	F099446.dat
OS7mut1 culture filtrate	MM1dEPproHSe-01_3_60m.RAW	F099497.dat
OS7mut1 culture filtrate	MM1dEPproHSe-01_4_140m.RAW	F099498.dat
OS7mut1 culture filtrate	MM1dEPproHSe-02_1_60m.RAW	F099447.dat
OS7mut1 culture filtrate	MM1dEPproHSe-02_2_140m.RAW	F099448.dat
OS7mut1 culture filtrate	MM1dEPproHSe-02_3_60m-2.RAW	F099499.dat
OS7mut1 culture filtrate	MM1dEPproHSe-02_4_140m.RAW	F099500.dat
OS7mut1 culture filtrate	MM1dEPproHSe-03_1_60m.RAW	F099449.dat
OS7mut1 culture filtrate	MM1dEPproHSe-03_2_140m.RAW	F099450.dat
OS7mut1 culture filtrate	MM1dEPproHSe-03_3_60m.RAW	F099501.dat
OS7mut1 culture filtrate	MM1dEPproHSe-03_4_140m.RAW	F099502.dat
OS7mut1 culture filtrate	MM1dEPproHSe-04_1_60m-2.RAW	F099451.dat
OS7mut1 culture filtrate	MM1dEPproHSe-04_2_140m.RAW	F099452.dat
OS7mut1 culture filtrate	MM1dEPproHSe-04_3_60m.RAW	F099503.dat
OS7mut1 culture filtrate	MM1dEPproHSe-04_4_140m.RAW	F099504.dat
OS7mut1 culture filtrate	MM1dEPproHSe-05_1_60m.RAW	F099453.dat
OS7mut1 culture filtrate	MM1dEPproHSe-05_2_140m.RAW	F099454.dat
OS7mut1 culture filtrate	MM1dEPproHSe-05_3_60m.RAW	F099505.dat
OS7mut1 culture filtrate	MM1dEPproHSe-05_4_140m.RAW	F099506.dat
OS7mut1 culture filtrate	MM1dEPproHSe-06_1_60m.RAW	F099455.dat
OS7mut1 culture filtrate	MM1dEPproHSe-06_2_140m.RAW	F099456.dat
OS7mut1 culture filtrate	MM1dEPproHSe-06_3_60m.RAW	F099507.dat
OS7mut1 culture filtrate	MM1dEPproHSe-06_4_140m.RAW	F099508.dat

Sample	RAW file	dat file
OS7mut1 culture filtrate	MM1dEPproHSe-07_1_60m.RAW	F099457.dat
OS7mut1 culture filtrate	MM1dEPproHSe-07_2_140m.RAW	F099458.dat
OS7mut1 culture filtrate	MM1dEPproHSe-07_3_60m.RAW	F099509.dat
OS7mut1 culture filtrate	MM1dEPproHSe-07_4_140m.RAW	F099510.dat
OS7mut1 culture filtrate	MM1dEPproHSe-08_1_60m.RAW	F099459.dat
OS7mut1 culture filtrate	MM1dEPproHSe-08_2_140m.RAW	F099460.dat
OS7mut1 culture filtrate	MM1dEPproHSe-08_3_60m.RAW	F099511.dat
OS7mut1 culture filtrate	MM1dEPproHSe-08_4_140m.RAW	F099512.dat
OS7mut1 culture filtrate	MM1dEPproHSe-09_1_60m.RAW	F099461.dat
OS7mut1 culture filtrate	MM1dEPproHSe-09_2_140m.RAW	F099462.dat
OS7mut1 culture filtrate	MM1dEPproHSe-09_3_60m.RAW	F099513.dat
OS7mut1 culture filtrate	MM1dEPproHSe-09_4_140m.RAW	F099514.dat
OS7mut1 culture filtrate	MM1dEPproHSe-10_1_60m.RAW	F099463.dat
OS7mut1 culture filtrate	MM1dEPproHSe-10_2_140m.RAW	F099464.dat
OS7mut1 culture filtrate	MM1dEPproHSe-10_3_60m.RAW	F099515.dat
OS7mut1 culture filtrate	MM1dEPproHSe-10_4_140m.RAW	F099516.dat
OS7 cells	MM1dEPHS-01_1_60m.RAW	F100733.dat
OS7 cells	MM1dEPHS-01_2_140m.RAW	F100778.dat
OS7 cells	MM1dEPHS-01_3_60m.RAW	F100625.dat
OS7 cells	MM1dEPHS-01_4_140m.RAW	F100763.dat
OS7 cells	MM1dEPHS-02_1_60m.RAW	F100734.dat
OS7 cells	MM1dEPHS-02_2_140m.RAW	F100780.dat
OS7 cells	MM1dEPHS-02_3_60m.RAW	F100626.dat
OS7 cells	MM1dEPHS-02_4_140m.RAW	F100764.dat
OS7 cells	MM1dEPHS-03_1_60m.RAW	F100735.dat
OS7 cells	MM1dEPHS-03_2_140m.RAW	F100783.dat
OS7 cells	MM1dEPHS-03_3_60m-2.RAW	F100627.dat
OS7 cells	MM1dEPHS-03_4_140m.RAW	F100765.dat
OS7 cells	MM1dEPHS-04_1_60m.RAW	F100736.dat
OS7 cells	MM1dEPHS-04_2_140m.RAW	F100786.dat
OS7 cells	MM1dEPHS-04_3_60m.RAW	F100628.dat
OS7 cells	MM1dEPHS-04_4_140m.RAW	F100766.dat
OS7 cells	MM1dEPHS-05_1_60m.RAW	F100737.dat
OS7 cells	MM1dEPHS-05_2_140m.RAW	F100788.dat
OS7 cells	MM1dEPHS-05_3_60m.RAW	F100629.dat
OS7 cells	MM1dEPHS-05_4_140m.RAW	F100767.dat
OS7 cells	MM1dEPHS-06_1_60m.RAW	F100738.dat
OS7 cells	MM1dEPHS-06_2_140m.RAW	F100790.dat
OS7 cells	MM1dEPHS-06_3_60m.RAW	F100630.dat
OS7 cells	MM1dEPHS-06_4_140m.RAW	F100768.dat
OS7 cells	MM1dEPHS-07_1_60m.RAW	F100739.dat
OS7 cells	MM1dEPHS-07_2_140m.RAW	F100792.dat
OS7 cells	MM1dEPHS-07_3_60m.RAW	F100631.dat
OS7 cells	MM1dEPHS-07_4_140m.RAW	F100769.dat
OS7 cells	MM1dEPHS-08_1_60m.RAW	F100740.dat
OS7 cells	MM1dEPHS-08_2_140m.RAW	F100794.dat
OS7 cells	MM1dEPHS-08_3_60m.RAW	F100632.dat
OS7 cells	MM1dEPHS-08_4_140m.RAW	F100770.dat
OS7 cells	MM1dEPHS-09_1_60m.RAW	F100741.dat
OS7 cells	MM1dEPHS-09_2_140m.RAW	F100796.dat
OS7 cells	MM1dEPHS-09_3_60m.RAW	F100633.dat
OS7 cells	MM1dEPHS-09_4_140m.RAW	F100771.dat
OS7 cells	MM1dEPHS-10_1_60m.RAW	F100742.dat
OS7 cells	MM1dEPHS-10_2_140m.RAW	F100799.dat
OS7 cells	MM1dEPHS-10_3_60m.RAW	F100634.dat
OS7 cells	MM1dEPHS-10_4_140m.RAW	F100772.dat
OS7 cells	MM1dEPHS-11_1_60m.RAW	F100743.dat
OS7 cells	MM1dEPHS-11_2_140m.RAW	F100802.dat
OS7 cells	MM1dEPHS-11_3_60m.RAW	F100635.dat
OS7 cells	MM1dEPHS-11_4_140m.RAW	F100773.dat
OS7 cells	MM1dEPHS-12_1_60m.RAW	F100744.dat
OS7 cells	MM1dEPHS-12_2_140m.RAW	F100804.dat
OS7 cells	MM1dEPHS-12_3_60m.RAW	F100636.dat
OS7 cells	MM1dEPHS-12_4_140m.RAW	F100774.dat

Sample	RAW file	dat file
OS7 cells	MM1dEPHS-13_1_60m.RAW	F100745.dat
OS7 cells	MM1dEPHS-13_2_140m.RAW	F100805.dat
OS7 cells	MM1dEPHS-13_3_60m-2.RAW	F100637.dat
OS7 cells	MM1dEPHS-13_4_140m.RAW	F100775.dat
OS7 cells	MM1dEPHS-14_1_60m.RAW	F100746.dat
OS7 cells	MM1dEPHS-14_2_140m.RAW	F100806.dat
OS7 cells	MM1dEPHS-14_3_60m.RAW	F100638.dat
OS7 cells	MM1dEPHS-14_4_140m.RAW	F100776.dat
OS7 cells	MM1dEPHS-15_1_60m.RAW	F100747.dat
OS7 cells	MM1dEPHS-15_2_140m.RAW	F100807.dat
OS7 cells	MM1dEPHS-15_3_60m.RAW	F100639.dat
OS7 cells	MM1dEPHS-15_4_140m.RAW	F100777.dat
OS7 cells	MM1dEPHS-16_1_60m.RAW	F100748.dat
OS7 cells	MM1dEPHS-16_2_140m.RAW	F100808.dat
OS7 cells	MM1dEPHS-16_3_60m.RAW	F100640.dat
OS7 cells	MM1dEPHS-16_4_140m.RAW	F100779.dat
OS7 cells	MM1dEPHS-17_1_60m.RAW	F100749.dat
OS7 cells	MM1dEPHS-17_2_140m.RAW	F100809.dat
OS7 cells	MM1dEPHS-17_3_60m.RAW	F100641.dat
OS7 cells	MM1dEPHS-17_4_140m.RAW	F100781.dat
OS7 cells	MM1dEPHS-18_1_60m.RAW	F100750.dat
OS7 cells	MM1dEPHS-18_2_140m.RAW	F100810.dat
OS7 cells	MM1dEPHS-18_3_60m.RAW	F100642.dat
OS7 cells	MM1dEPHS-18_4_140m.RAW	F100782.dat
OS7 cells	MM1dEPHS-19_1_60m.RAW	F100751.dat
OS7 cells	MM1dEPHS-19_2_140m.RAW	F100811.dat
OS7 cells	MM1dEPHS-19_3_60m.RAW	F100643.dat
OS7 cells	MM1dEPHS-19_4_140m.RAW	F100784.dat
OS7 cells	MM1dEPHS-20_1_60m.RAW	F100752.dat
OS7 cells	MM1dEPHS-20_2_140m.RAW	F100812.dat
OS7 cells	MM1dEPHS-20_3_60m.RAW	F100644.dat
OS7 cells	MM1dEPHS-20_4_140m.RAW	F100785.dat
OS7 cells	MM1dEPHS-21_1_60m.RAW	F100753.dat
OS7 cells	MM1dEPHS-21_2_140m.RAW	F100813.dat
OS7 cells	MM1dEPHS-21_3_60m.RAW	F100645.dat
OS7 cells	MM1dEPHS-21_4_140m.RAW	F100787.dat
OS7 cells	MM1dEPHS-22_1_60m.RAW	F100754.dat
OS7 cells	MM1dEPHS-22_2_140m.RAW	F100814.dat
OS7 cells	MM1dEPHS-22_3_60m.RAW	F100646.dat
OS7 cells	MM1dEPHS-22_4_140m.RAW	F100789.dat
OS7 cells	MM1dEPHS-23_1_60m.RAW	F100755.dat
OS7 cells	MM1dEPHS-23_2_140m.RAW	F100815.dat
OS7 cells	MM1dEPHS-23_3_60m.RAW	F100647.dat
OS7 cells	MM1dEPHS-23_4_140m.RAW	F100791.dat
OS7 cells	MM1dEPHS-24_1_60m.RAW	F100756.dat
OS7 cells	MM1dEPHS-24_2_140m.RAW	F100816.dat
OS7 cells	MM1dEPHS-24_3_60m.RAW	F100648.dat
OS7 cells	MM1dEPHS-24_4_140m.RAW	F100793.dat
OS7 cells	MM1dEPHS-25_1_60m.RAW	F100757.dat
OS7 cells	MM1dEPHS-25_2_140m.RAW	F100817.dat
OS7 cells	MM1dEPHS-25_3_60m.RAW	F100649.dat
OS7 cells	MM1dEPHS-25_4_140m.RAW	F100795.dat
OS7 cells	MM1dEPHS-26_1_60m.RAW	F100758.dat
OS7 cells	MM1dEPHS-26_2_140m.RAW	F100818.dat
OS7 cells	MM1dEPHS-26_3_60m.RAW	F100650.dat
OS7 cells	MM1dEPHS-26_4_140m.RAW	F100797.dat
OS7 cells	MM1dEPHS-27_1_60m.RAW	F100759.dat
OS7 cells	MM1dEPHS-27_2_140m.RAW	F100819.dat
OS7 cells	MM1dEPHS-27_3_60m.RAW	F100651.dat
OS7 cells	MM1dEPHS-27_4_140m.RAW	F100798.dat
OS7 cells	MM1dEPHS-28_1_60m.RAW	F100760.dat
OS7 cells	MM1dEPHS-28_2_140m.RAW	F100820.dat
OS7 cells	MM1dEPHS-28_3_60m.RAW	F100652.dat
OS7 cells	MM1dEPHS-28_4_140m.RAW	F100800.dat

Sample	RAW file	dat file
OS7 cells	MM1dEPHS-29_1_60m.RAW	F100761.dat
OS7 cells	MM1dEPHS-29_2_140m.RAW	F100821.dat
OS7 cells	MM1dEPHS-29_3_60m.RAW	F100653.dat
OS7 cells	MM1dEPHS-29_4_140m.RAW	F100801.dat
OS7 cells	MM1dEPHS-30_1_60m.RAW	F100762.dat
OS7 cells	MM1dEPHS-30_2_140m.RAW	F100822.dat
OS7 cells	MM1dEPHS-30_3_60m.RAW	F100654.dat
OS7 cells	MM1dEPHS-30_4_140m.RAW	F100803.dat