WB5004

10/16/01

11:30am
- Wash T25 flasks 4x with 5ml PBS PS
- Add 0.5 ml trypsin, 4 min, 37°C (5 flasks at a time)
- Hit flasks, add 5ml D/5
- Pipet up and down 4 or 5 times, transfer to 14ml tubes
- Syringe 5X 21G 5cc
- Coulter count 100Ul cells, 20ul IsotoneII, 500Ul manometer

1) 2011 2052 2012 2025×400 @10,000/ml×5ml = 4.05×10^6

8) 1476 1567 1502 1515×400 606,000/ml×5ml = 3.03×10^6

10) 1536 1309 1393 1413×400 565,066/ml×5ml = 2.82×10^6

Probably should have X 5.5 instead of 5

* Conclusion - growth of cells arrested to some extent during labeling period.

12:45 pm
- Centrifuge 10 min, 1350 rpm, RT
- Decant supernatant, click tubes, vortex, resusp in 5ml D/5
- Centrifuge 10 min, 1350 rpm, RT
- Decant supernatant, click, vortex
- Transfer to 400 Ul sterile microfuge tubes
- Wash 14ml tube 1X 200Ul D/5 & transfer
- Spin 400Ul tubes at 1000rpm 5min RT
- ~~Trans~~

1:50 pm - transfer to 10.5°C