

WBS005

11/2/01

- Remove tubes 1-3 from 10.5°C
- Transfer super to 10 ml PBS PS (14 ml tube), vortex, transfer, wash 1X 200µl PBS PS
- Centrifuge 5 min, 1350 rpm RT
- Decant, add 0.2 ml trypsin, 37°C, 3 min
- Add 2 ml D/S, vortex, syringe 5X 21G, 5cc
- Coulter count as below
- Load dilution tubes w/ 4.5 ml PBS PS
- Load P60's with 4 ml D/S
- Serially dilute 0.5 → 4.5 ml 4X
- Seed dishes with 1ml of dilutions
- 3X 100µl cells for H-3 counting

Coulter 100µl cells, 20µl Isotone, 500µl marom, 2.7 lower, 500 mA

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|-----|------|------|------|--------|--------------------------------|
| 1) | 5650 | 5562 | 5619 | 5610 | $2.24 \times 10^6 / \text{ml}$ |
| 2) | 4183 | 3992 | 3862 | 4012.3 | $1.60 \times 10^6 / \text{ml}$ |
| 3) | 3123 | 3212 | 3205 | 3180 | $1.27 \times 10^6 / \text{ml}$ |
| 4) | 3531 | 3428 | 3545 | | |
| 5) | 2962 | 3047 | 3039 | | |
| 6) | | | | | |
| 7) | | | | | |
| 8) | | | | | |
| 9) | | | | | |
| 10) | | | | | |