

9/25 Exp wBS001

10:20 am remove flasks 5, 6, 7
 wash 7X w/ 5ml PBS PS
 trypsinize (0.5 ml) 4 min 37°C
 resuspend in 2 ml D medium i; per. l
 syringe SX 3cc 21G
 seed into 25cm², 75cm², 75cm² flasks
 ~ 1.5 - 2 x 10⁶ each

11:20 am remove flasks 8, 9, 10
 wash 7X w/ 5ml PBS PS
 flask 8 Acetase 4 min 0.5 ml 37°C, resusp D media
 flask 9 Trypsin 4 min 0.5 ml 37°C, resusp D media
 flask 10 Trypsin 4 min 0.5 ml 37°C, resusp MEMB
 Spin tube, decant, transfer to 40ml tube, rinse 2ml medium, trans

9/26 Retention point 1, 25 cm² flask from 10:20 am 9/25

2:26 pm Remove medium, wash w/ 5ml PBS PS
 Add 0.5 ml trypsin, 37°C, 4 min
 Resuspend in 1.5 ml PBS
 Syringe SX 3cc 21G
 Counter count 100µl in 20µl Isotone II on 500µl counter
 Counter 711 743 727 Bkg. 8
 Transfer 600µl, 600µl, 400µl cells to scintillation vials
 & add 5ml Ecolume, vortex

~~9/27
 6:45 pm Repeat above for 75cm² flask~~