June 29th, 2024

SFC Centrifuge Mystery #1

Specimen	Status	Location	Conc	Date	Notes	21 Continue Wystery #1			
		_ outlon		Date	rotes	Volume	Lym	Lym+Mon	Total
ND032			WT	7/21/09		Page 1			la per
ND032			107						
				Titl S	the form the fact	1 See		i a	E 1 1
		45.				Live Live	d ear	at .5-,1	
1 - (

Make sure final

volume is 100%

GCIS

- QC run on all 3 Aurorase 11:40an
- Than start @ 13:00
- Is see of pellet domp for 2
- 1:07pm 2nd start 11:11pm spin down Magpin for DNASC 1:40 pm stan for count 53 L was not 1:40 pm stan for count 53 setting 5 for fsc/ssc

2:18pm shotdown count Aurona @ 2:23 pm done

L Lunch break >

13:27 Aliqueting

3:41 Down san

3:47 writing retaring

C 410 calculated ?

C4:04 spin pstars.

4:15 back demosters

TO @ 4:24m -> 4:36

4:30 Sels m -> 4:50? Spn@4151

4:40 Your

4:43 ystars

5:00 surface Spr 5:22 dans Jananicu@508pm 5.26 of sails

90BU @ 5,32 pm down

Nuclear Fix 540 -> 50 -> 00 -> 6:10pm

6:12 pm Fist wer dem

6:15 upstons @ 550g

6.23 second down

GLB upstars se

Pack up @ 6:34pm down

wrong pipethe ...

. APC -> RI detector (CD14)

PE -> BH detector (OHS)

BUV 805 -> VIG/R8 (dim. on the 3L)

BYTTE BUTSON BUT86/ BU421V PauBluck

124/264 PacBlue Jone of 190/381 BU421 J thas efer 750+ 204/424 BU750 conting

So... today:

1200 Spin down @ 1000 rpm for 10 minutes - (remove supernatural manually

a respin later) Ino sink loss]

- DNAse for 4 min

- resuspend in 2 ml

- Stain 10 pl w /pl C014 & C045

- resuspend in soopl

- aliquet 100, 100, 1000 for 3 test

- 100 + 100 for dilution test - 100 + 100 for dilution test

Polysty Polyprop Afterwards: Aliquot for \bigcirc

up stairs

Unst, COOKOB; CD3, CD19, CD14 RESIDER

Stops LD Surface Fixlesm +2 & Vale?

(From a similar baseline of cells / tube)

(75/85 added w/ a caple exceptions about @ 123/!) resuspended regully 2 125 pt QC perssed Acquiring or medium @ 7: 13 pm to match this AM speed parameters med 33.92 H evertak 4,200 OHS cantrclose All FSC SSC 91 342 488 For DR 2023. ARSFB 125 625 00 70 162500 625 00 70 163000 (900 K) a little harging to left SSC/1 unstand Scis were in polypropylene 70x1 (read-al volume 10-20 2 34,800 Ail events. Veg He debas Changes hards to to 70 th or this throshold dilution o some foint Samples @ 7:30 pm THU 00 carts @ 34.07 Sec No apparent difference in upstans us. downstairs. [3.3] - 7 /1.0 (on speakbate 6 800 polystyrena @ 33 sex downstairs ones Sibstantial differenc ... didn't made to 70/ [647] To no rosded volume eather so.... CB still high -/ residual Icft> upstains A few 4500 Expstars polystrane appear a bit lover 0.26 overlap APC or zambie APC CD 14 y external unstained integral of. Downstans styren. Styrene 8- 12 Propleme 17or upstairs styrene 54,112 60, 448 73,456 51,543 Mor 485, 149 420,517 347,318 3 16, 140 129,298 99,446 45 86, 763 84,912 687 - FU.13 573 -> (953) Beally 4a3-8213 donnstars pot Do-mitars 10 - 0 ups faces A 50,968 65,021 53,990 56,059 388,680 392,227 321,764 409,902 39,430 98,705 81,633 911301 455 - 27503 527 - (878) 555 -> (925) 556-79266 Fluidice @ 8:28 pm

			2	1 Commuge Mystery	#1
Beckman		Cerlofige		Sigma aldrich	,
1000-976	14 cm(9)			right a (on lan	com calcs
1200 - 1171	225 9	May	lus au		
1300 - 1269	265 5	CZOY			
1500 - 1463	3529				
1600 - 1561	4019				
546 30.18	1.8	Save as CellCo	ling flow Jo	wsp overlap	
(821 30 559 30	1.8			ST 8 R	rdor radus:
1820, 30	£. 1 \	<u> </u>	6.0 ML =	M-10	→ 119
44		ump	6.0 mL -	Tx-15c	> → 14H
659 1754	15.7] K			5140	12 (old we standard
560	1.2				by)
1731	5.8			1×-1	50= 195
<u>3L</u>				20.5	1200 -> 3069
	26			1, 2	1300 7 3599
7 42 2537	2.5 3.31 7 mulun			1.2 × 8 9.6pl	1500 -> 478g
702	2.3 7 Med M				1600 ->544 9
		,		19.3 10.3	ON
				19.3 × 8 154.7	9 48
					52
				'\ ['] 3	8+4=12
				Part 1.5	78 mls
				78 x 2 1.5 x 2 3.0	1 x 12 = 34 years
				12 mls = 3	8+4=12 +18 m/s 4 pcm 1 pcm 1 pcm 1 pcm 1 pcm 1 pcm 1 pcm 1 pcm
					1.7



