

TABLE-3

Expt. #: 1

Date/Time: 07/30/99; 10-00 a.a.

*Kb<sub>2</sub>/cluster  
(nci/cx  
0-037)*

Tube #	Coulter count for 100 ul cell suspension	Avg. count	Cells/ml [Avg. count x 4000]	pCi/cell [uCi/ml x 10 <sup>6</sup> Cells/ml]	nCi/clus [pCi/Cell x 4000]
1	610, 592, 609				
2	558, 572, 581				
0.46 3	532, 539, 555	542	2168000	0.0032	12.5
1.56 4	559, 562, 541	554	2216000	0.0105	42.2
2.89 5	571, 562, 575	569	2277333	0.0195	78.3
7.51 6	523, 539, 519	527	2108000	0.0507	202.8
18.29 7	499, 507, 521	509	2036000	0.1235	494.3
20.23 8	537, 527, 511	525	2100000	0.1367	546.8
35.29 9	567, 560, 539	555	2221333	0.2395	954.0
67.37 10	507, 485, 499	497	1988000	0.4551	1820.7