

## SpheroTech RCP-30-5A Rainbow Calibration Particles

Number of Events: 1000

Peaks (highest to lowest), fill in as many as visible:

Peak #:	8	7	6	5
Observed FITC-A Peak:				
MEFL:	291016	126914	35673	17491
Conversion:	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Mean MEFL / a.u.:	#DIV/0!			

### Experimental Values:

Sample set:

#### Hour 0:

Positive Control  
 Negative Control  
 Test Device 1: J23101.BCD2.E0040.B0015  
 Test Device 2: J23106.BCD2.E0040.B0015  
 Test Device 3: J23117.BCD2.E0040.B0015  
 Test Device 4: J23101+I13504  
 Test Device 5: J23106+I13504  
 Test Device 6: J23117+I13504

Geo. Mean. FITC-A Fluorescence

Replicate 1   Replicate 2   Replicate 3   Replicate 4

	6563	36		
	69	54		
	13	9		
	8913	12056		
	113	131		
	9663	9037		
	1455	1002		
	57	49		

#### Hour 2:

Positive Control  
 Negative Control  
 Test Device 1: J23101.BCD2.E0040.B0015  
 Test Device 2: J23106.BCD2.E0040.B0015  
 Test Device 3: J23117.BCD2.E0040.B0015  
 Test Device 4: J23101+I13504  
 Test Device 5: J23106+I13504  
 Test Device 6: J23117+I13504

	11352	158		
	25	19		
	21	15		
	7605	6188		
	7553	1328		
	14,536	19669		
	3609	3047		
	145	116		

#### Hour 4:

Positive Control  
 Negative Control  
 Test Device 1: J23101.BCD2.E0040.B0015  
 Test Device 2: J23106.BCD2.E0040.B0015  
 Test Device 3: J23117.BCD2.E0040.B0015  
 Test Device 4: J23101+I13504  
 Test Device 5: J23106+I13504  
 Test Device 6: J23117+I13504

	6225	1866		
	319	306		
	45	24		
	4321	18,749		
	352	359		
	4441	14190		
	681	2377		
	2326	205		

#### Hour 6:

Positive Control  
Negative Control  
Test Device 1: J23101.BCD2.E0040.B0015  
Test Device 2: J23106.BCD2.E0040.B0015  
Test Device 3: J23117.BCD2.E0040.B0015  
Test Device 4: J23101+I13504  
Test Device 5: J23106+I13504  
Test Device 6: J23117+I13504

5953	6019		
244	187		
50	18		
4438	17873		
139	219		
9094	5478		
2007	1363		
49	68		







