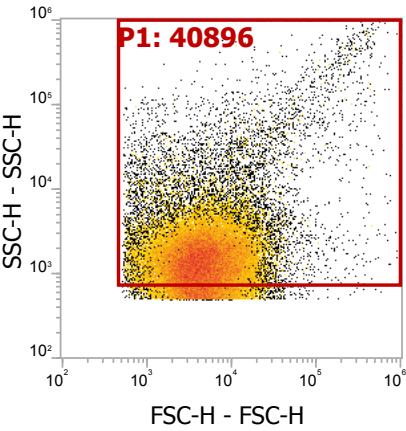
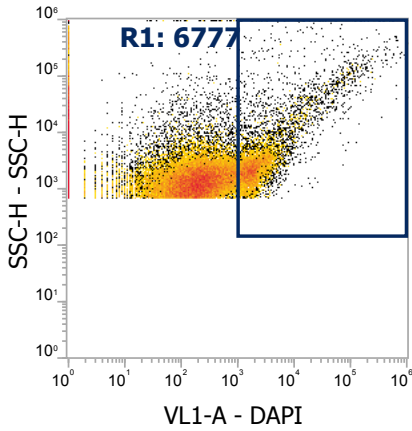


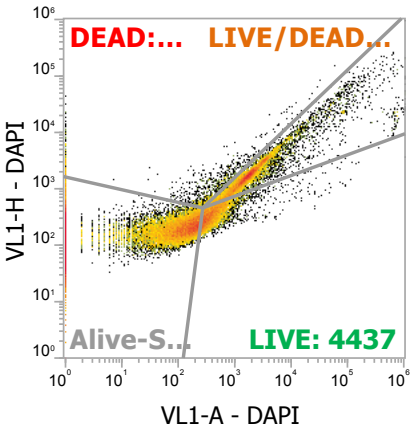
All Events - A1



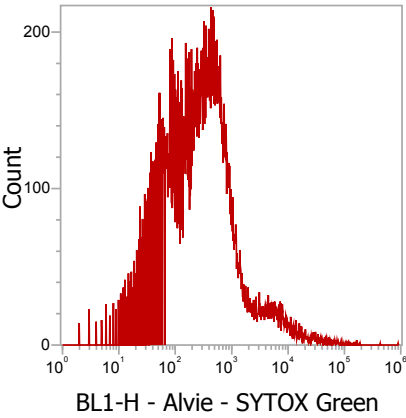
P1 - A1



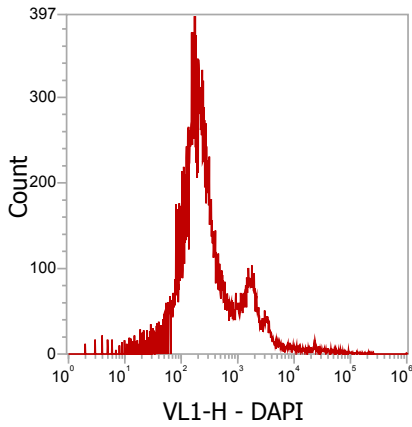
P1 - A1



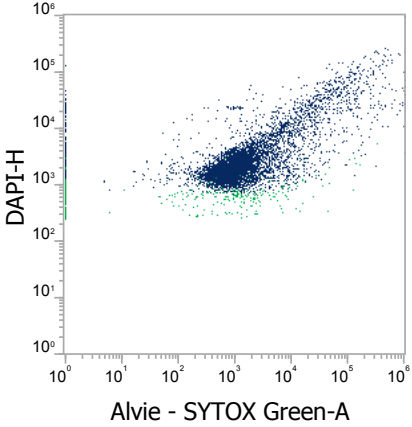
P1 - A1



P1 - A1



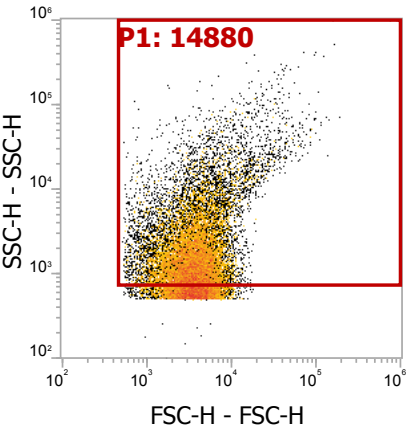
R1 - A1



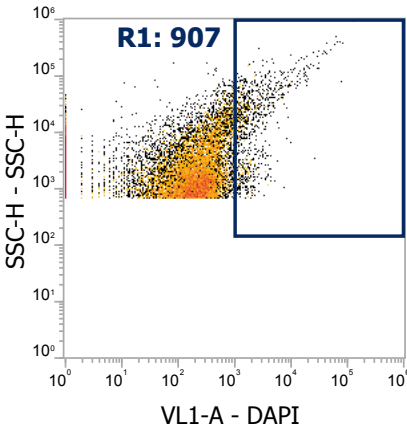
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **A1**  
Time Recorded: **16:42:20**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
All Events	All Events	N/A	N/A	46,756	100	467.560	100.00
P1	P1	FSC-H	SSC-H	40,896	100	408.960	87.46
R1	R1	VL1-A	SSC-H	6,777	100	67.770	14.49
DEAD	DEAD	VL1-A	VL1-H	1,574	100	15.740	3.36
LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	8,172	100	81.720	17.47
Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	26,713	100	267.130	57.13
LIVE	LIVE	VL1-A	VL1-H	4,437	100	44.370	9.49

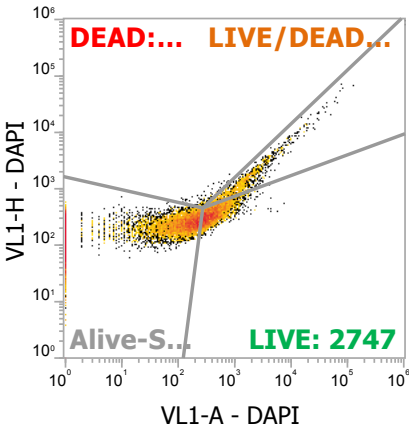
All Events - A2



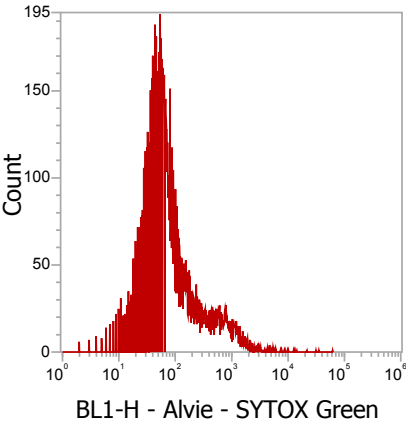
P1 - A2



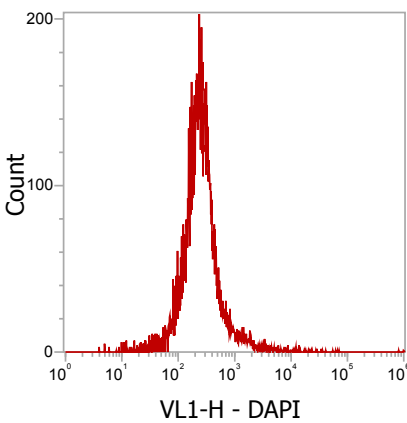
P1 - A2



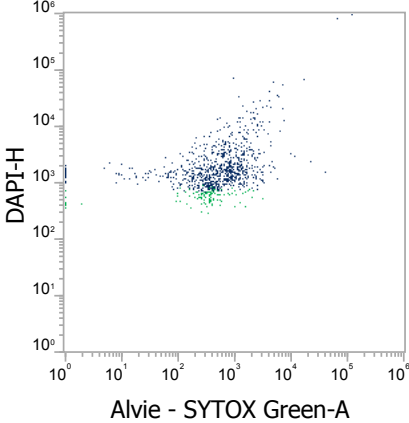
P1 - A2



P1 - A2



R1 - A2



Experiment: **Experiment**

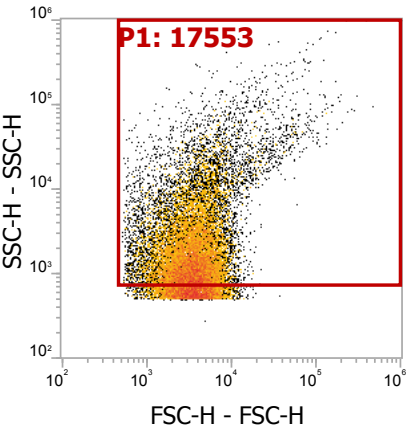
Group: **DAPI**

Sample: **A2**

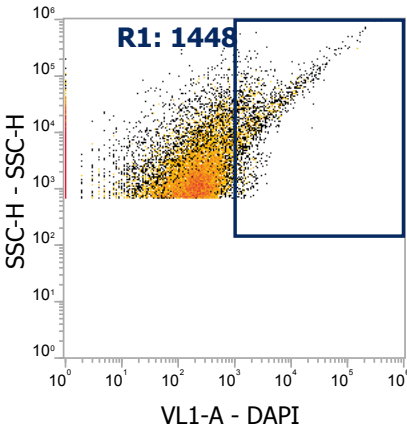
Time Recorded: **16:48:05**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
All Events	All Events	N/A	N/A	18,358	100	183.580	100.00
P1	P1	FSC-H	SSC-H	14,880	100	148.800	81.05
R1	R1	VL1-A	SSC-H	907	100	9.070	4.94
DEAD	DEAD	VL1-A	VL1-H	277	100	2.770	1.50
LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	1,406	100	14.060	7.65
Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	10,450	100	104.500	56.92
LIVE	LIVE	VL1-A	VL1-H	2,747	100	27.470	14.96

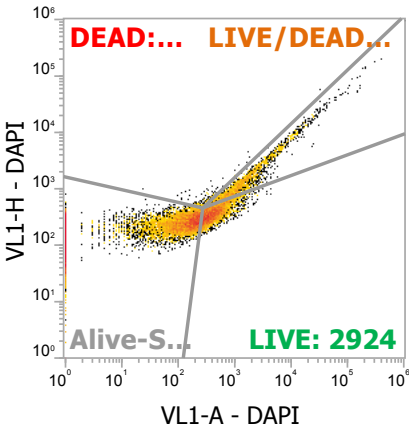
All Events - A3



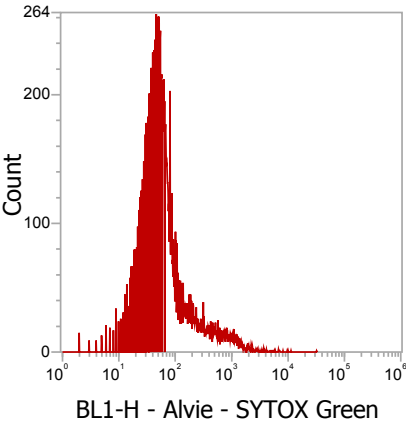
P1 - A3



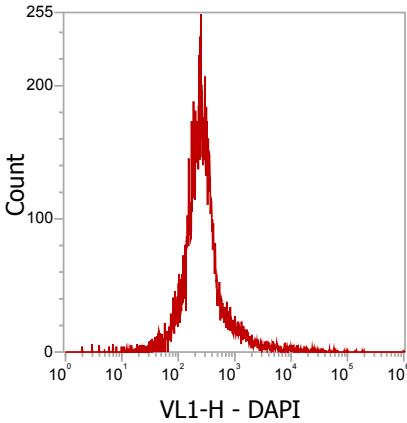
P1 - A3



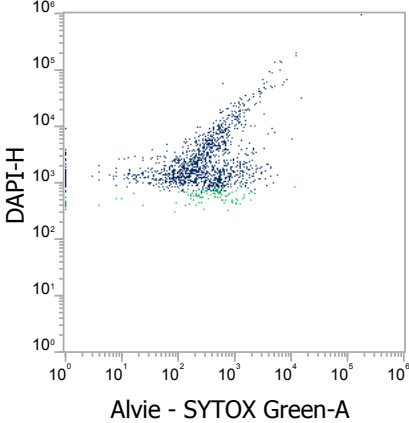
P1 - A3



P1 - A3



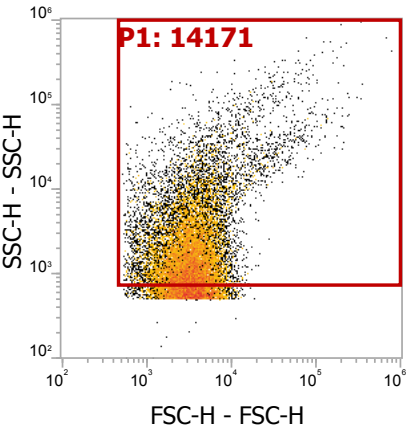
R1 - A3



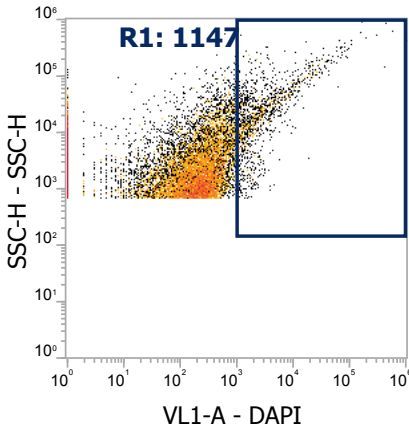
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **A3**  
Time Recorded: **16:53:51**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	21,488	100	214.880	100.00
▢ P1	P1	FSC-H	SSC-H	17,553	100	175.530	81.68
▢ R1	R1	VL1-A	SSC-H	1,448	100	14.480	6.739
▢ DEAD	DEAD	VL1-A	VL1-H	397	100	3.970	1.848
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	2,208	100	22.080	10.27
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	12,024	100	120.240	55.95
▢ LIVE	LIVE	VL1-A	VL1-H	2,924	100	29.240	13.60

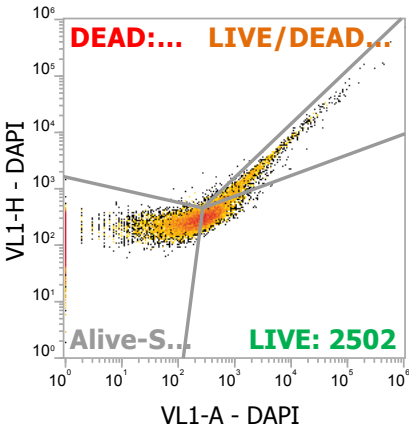
All Events - A4



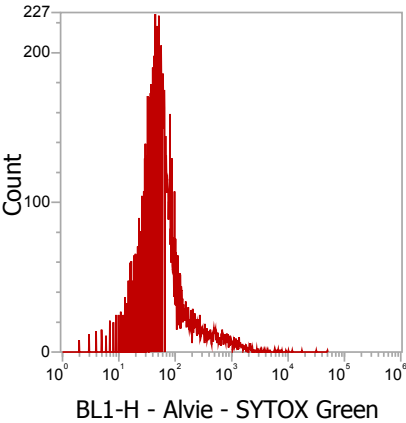
P1 - A4



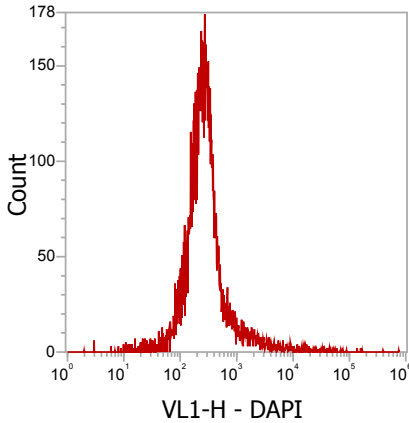
P1 - A4



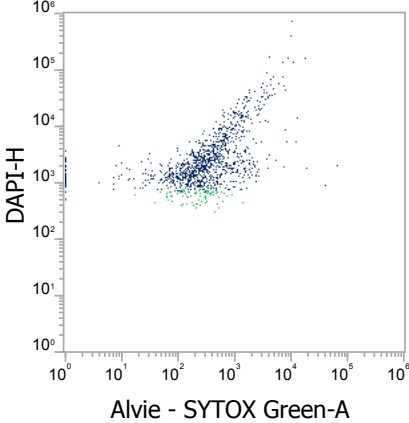
P1 - A4



P1 - A4



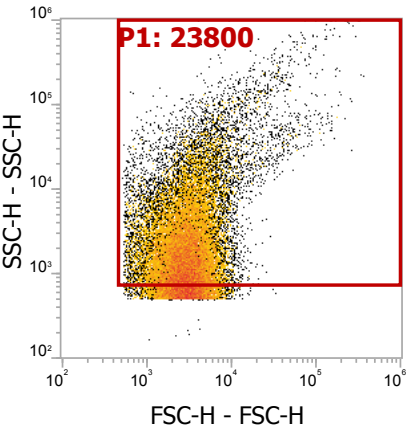
R1 - A4



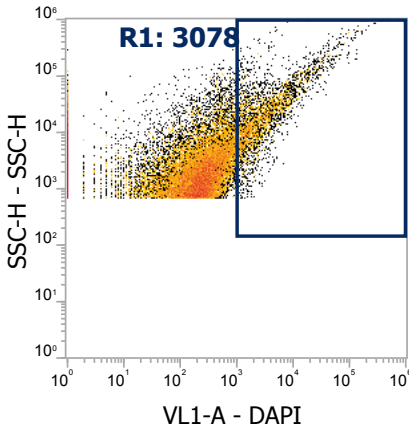
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **A4**  
Time Recorded: **16:59:37**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	17,396	100	173.960	100.00
▢ P1	P1	FSC-H	SSC-H	14,171	100	141.710	81.46
▢ R1	R1	VL1-A	SSC-H	1,147	100	11.470	6.593
▢ DEAD	DEAD	VL1-A	VL1-H	324	100	3.240	1.862
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	1,713	100	17.130	9.847
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	9,632	100	96.320	55.36
▢ LIVE	LIVE	VL1-A	VL1-H	2,502	100	25.020	14.38

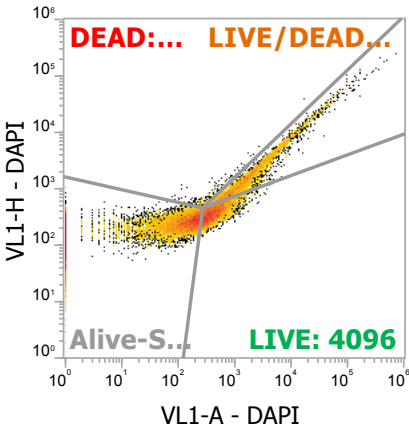
All Events - A5



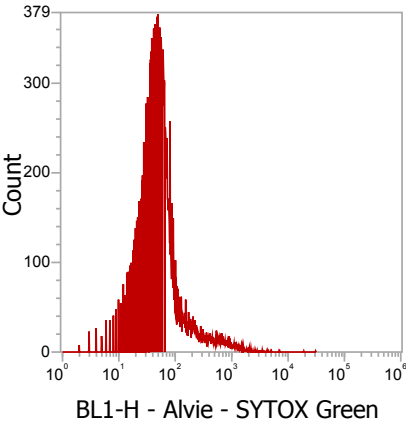
P1 - A5



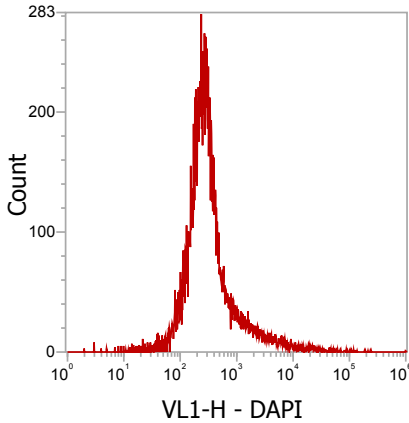
P1 - A5



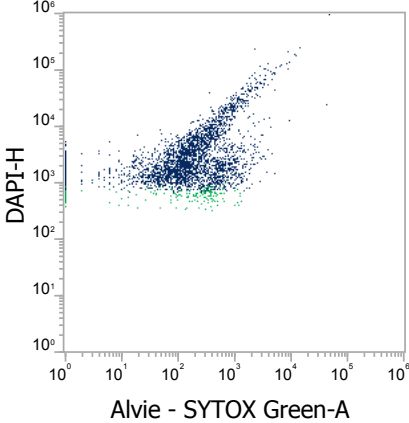
P1 - A5



P1 - A5



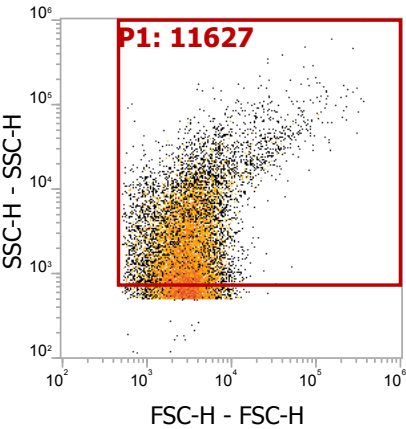
R1 - A5



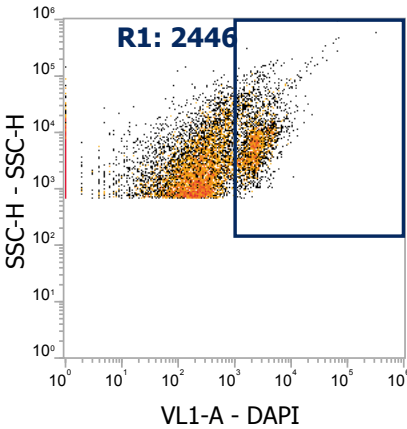
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **A5**  
Time Recorded: **17:05:21**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	27,975	100	279.750	100.00
▢ P1	P1	FSC-H	SSC-H	23,800	100	238.000	85.07
▢ R1	R1	VL1-A	SSC-H	3,078	100	30.780	11.00
▢ DEAD	DEAD	VL1-A	VL1-H	619	100	6.190	2.21
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	4,333	100	43.330	15.48
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	14,752	100	147.520	52.73
▢ LIVE	LIVE	VL1-A	VL1-H	4,096	100	40.960	14.64

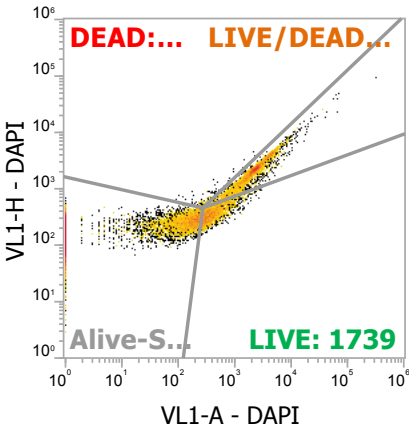
All Events - A6



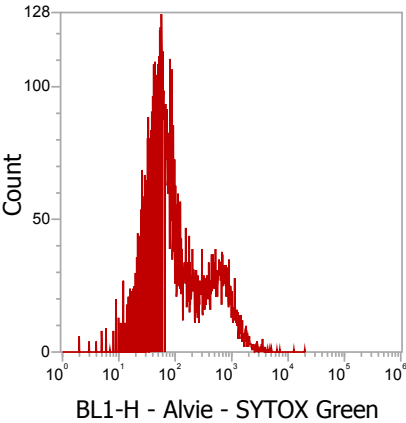
P1 - A6



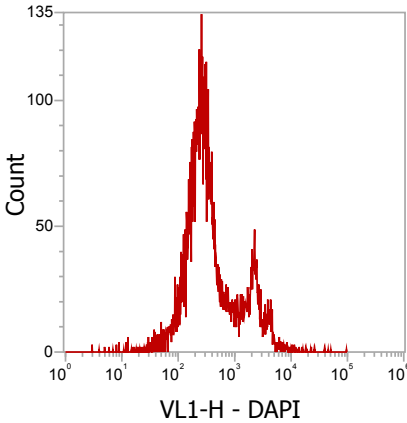
P1 - A6



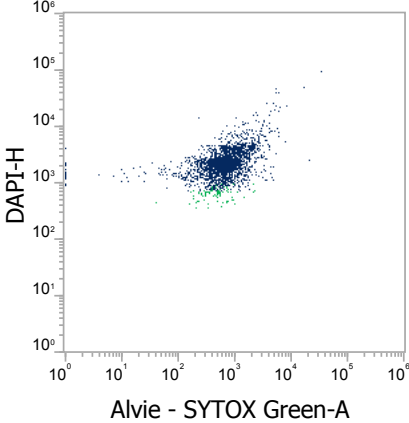
P1 - A6



P1 - A6



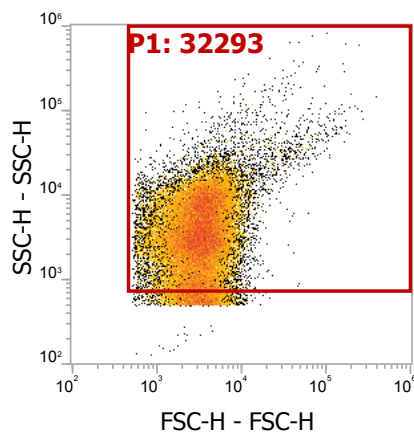
R1 - A6



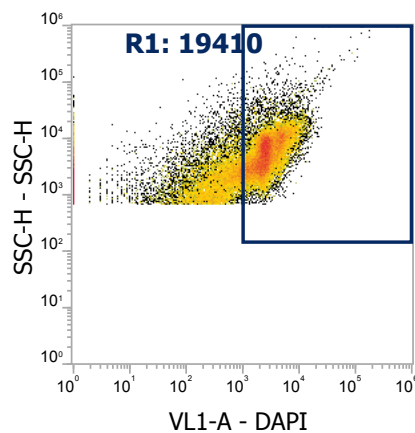
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **A6**  
Time Recorded: **17:11:07**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	13,905	100	139.050	100.00
▢ P1	P1	FSC-H	SSC-H	11,627	100	116.270	83.61
▢ R1	R1	VL1-A	SSC-H	2,446	100	24.460	17.59
▢ DEAD	DEAD	VL1-A	VL1-H	273	100	2.730	1.96
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	2,999	100	29.990	21.56
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	6,616	100	66.160	47.58
▢ LIVE	LIVE	VL1-A	VL1-H	1,739	100	17.390	12.50

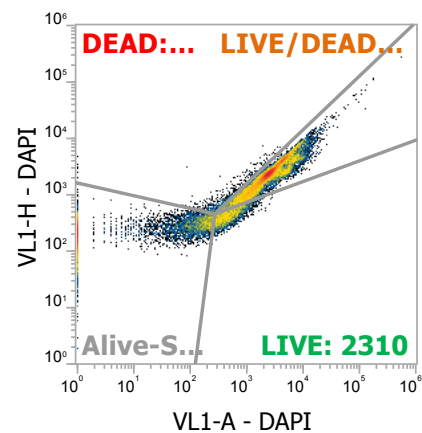
All Events - A7



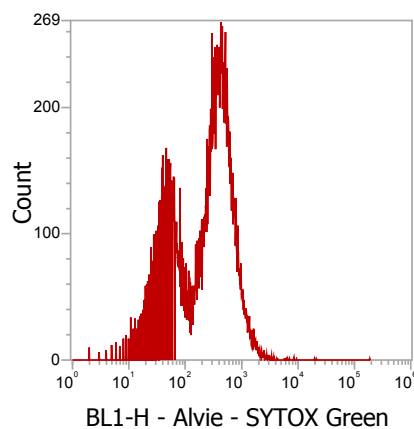
P1 - A7



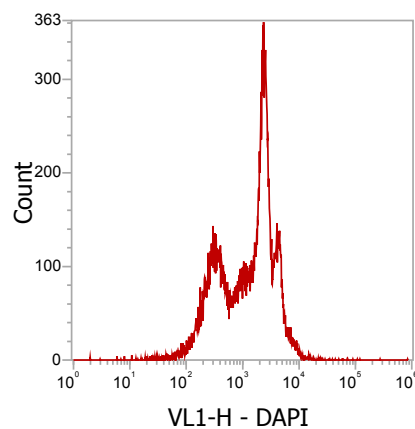
P1 - A7



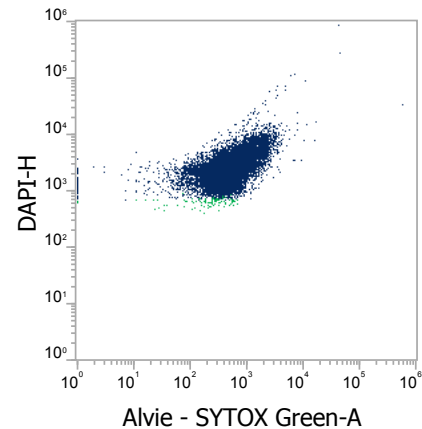
P1 - A7



P1 - A7

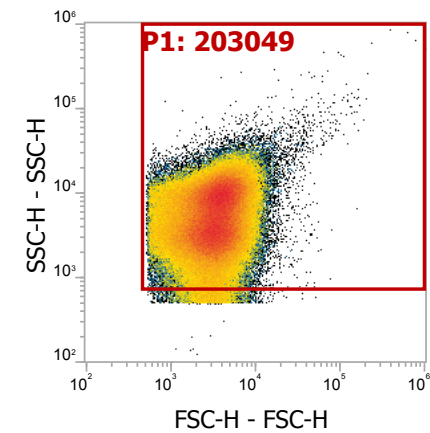


R1 - A7

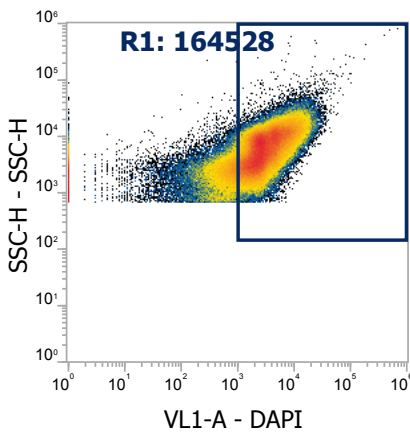
Experiment: **Experiment**Group: **DAPI**Sample: **A7**Time Recorded: **17:16:52**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	35,216	100	352.160	100.00
▢ P1	P1	FSC-H	SSC-H	32,293	100	322.930	91.70
▢ R1	R1	VL1-A	SSC-H	19,410	100	194.100	55.11
▢ DEAD	DEAD	VL1-A	VL1-H	1,471	100	14.710	4.17
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	21,698	100	216.980	61.61
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	6,814	100	68.140	19.34
▢ LIVE	LIVE	VL1-A	VL1-H	2,310	100	23.100	6.56

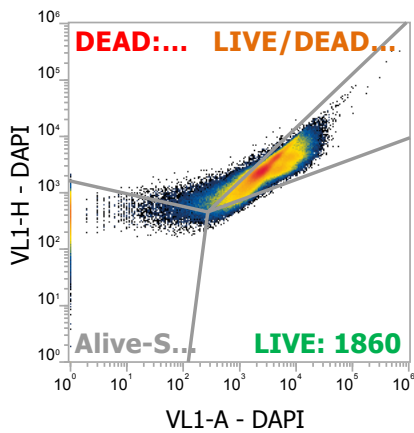
All Events - A8



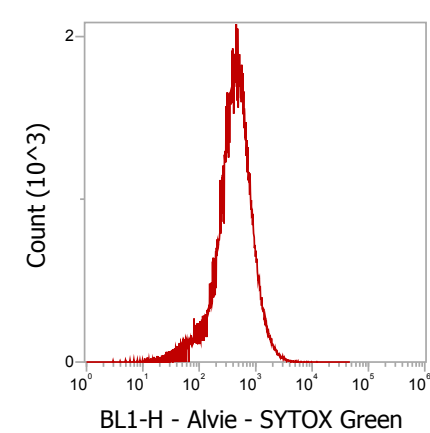
P1 - A8



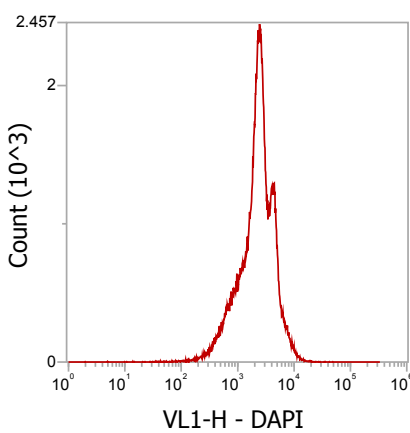
P1 - A8



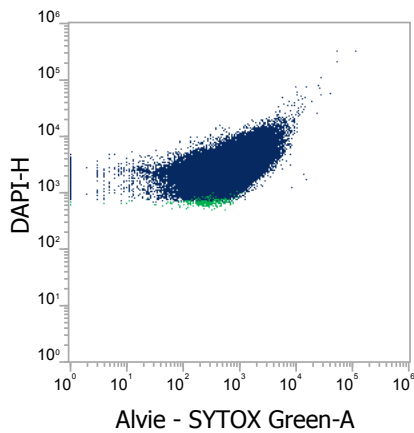
P1 - A8



P1 - A8



R1 - A8



Experiment: **Experiment**

Group: **DAPI**

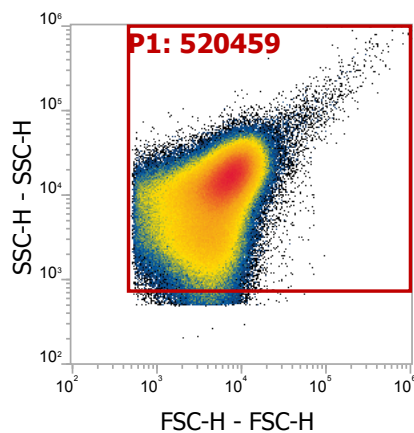
Sample: **A8**

Time Recorded: **17:22:38**

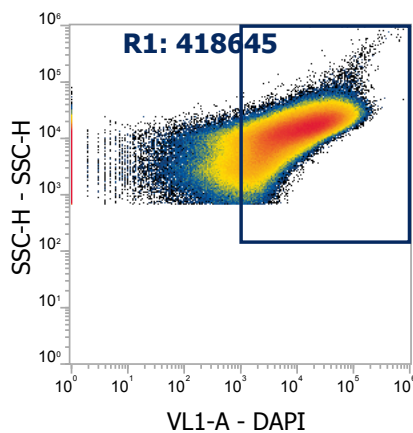
Name		Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tc
▢ All Events		All Events	N/A	N/A	207,641	100	2,076.410	100.0
▢ P1		P1	FSC-H	SSC-H	203,049	100	2,030.490	97.7
▢ R1		R1	VL1-A	SSC-H	164,528	100	1,645.280	79.2
▢ DEAD		DEAD	VL1-A	VL1-H	25,803	100	258.030	12.4
▢ LIVE/DEAD		LIVE/DEAD	VL1-A	VL1-H	165,592	100	1,655.920	79.7
▢ Alive-SYTOX Green-/Dead-PI-		Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	9,794	100	97.940	4.7
▢ LIVE		LIVE	VL1-A	VL1-H	1,860	100	18.600	0.8



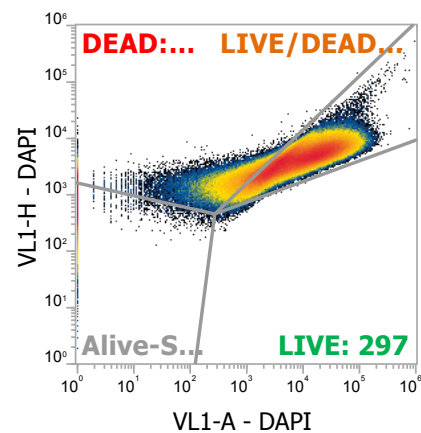
All Events - A9



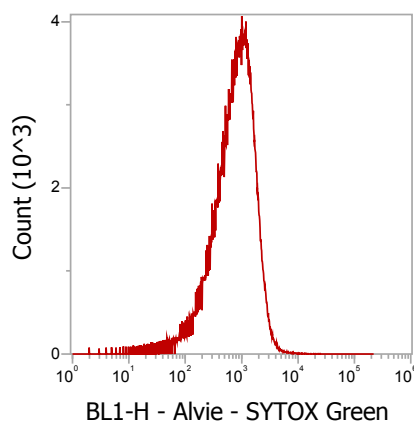
P1 - A9



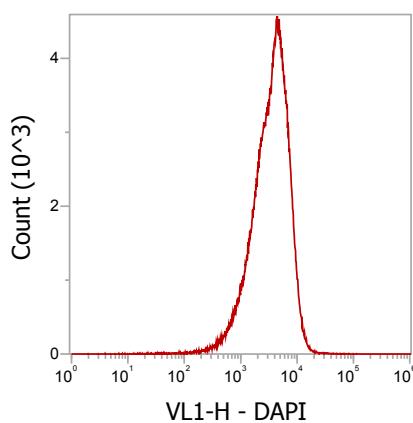
P1 - A9



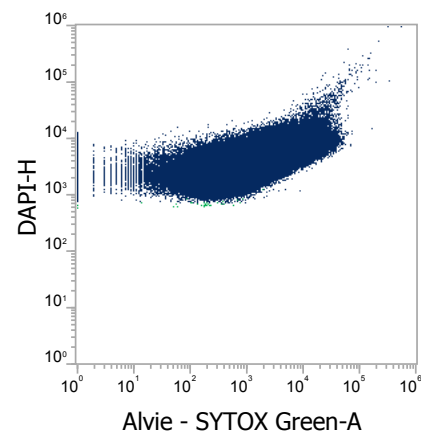
P1 - A9



P1 - A9

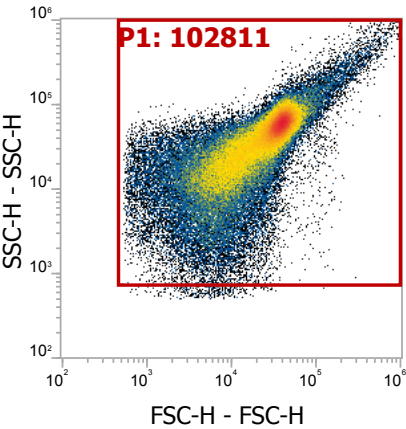


R1 - A9

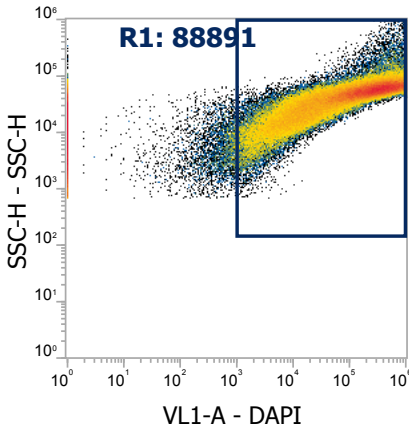
Experiment: **Experiment**Group: **DAPI**Sample: **A9**Time Recorded: **17:28:24**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tc
▢ All Events	All Events	N/A	N/A	523,685	100	5,236.850	100.0
▢ P1	P1	FSC-H	SSC-H	520,459	100	5,204.590	99.3
▢ R1	R1	VL1-A	SSC-H	418,645	100	4,186.450	79.9
▢ DEAD	DEAD	VL1-A	VL1-H	96,899	100	968.990	18.5
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	384,318	100	3,843.180	73.3
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	38,945	100	389.450	7.4
▢ LIVE	LIVE	VL1-A	VL1-H	297	100	2.970	0.0

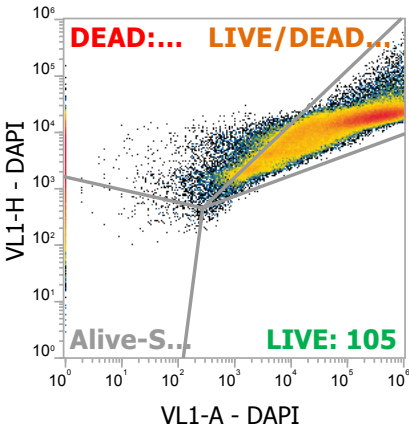
All Events - A10



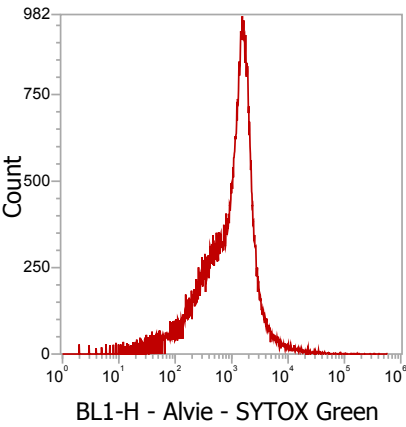
P1 - A10



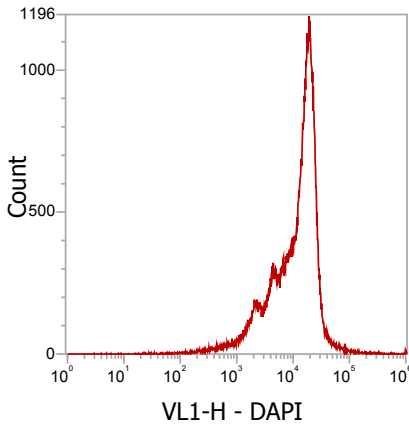
P1 - A10



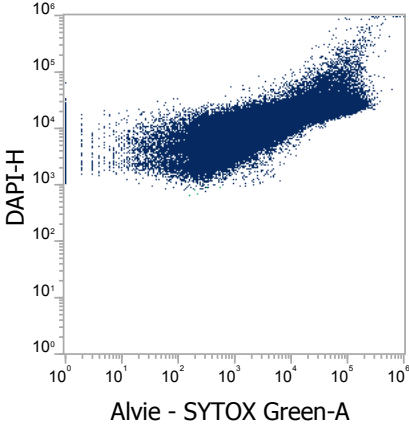
P1 - A10



P1 - A10



R1 - A10



Experiment: **Experiment**

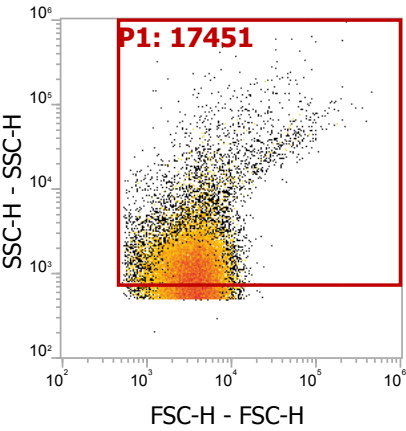
Group: **DAPI**

Sample: **A10**

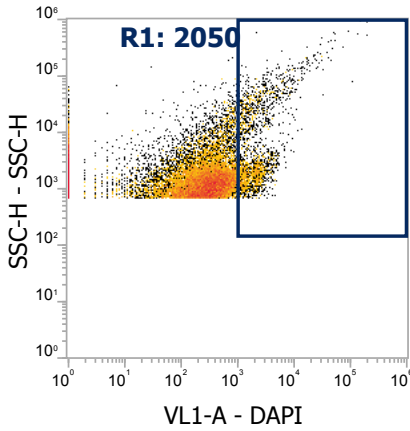
Time Recorded: **17:34:13**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tc
△ All Events	All Events	N/A	N/A	103,082	100	1,030.820	100.0
△ P1	P1	FSC-H	SSC-H	102,811	100	1,028.110	99.7
■ R1	R1	VL1-A	SSC-H	88,891	100	888.910	86.2
■ DEAD	DEAD	VL1-A	VL1-H	14,346	100	143.460	13.9
■ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	83,786	100	837.860	81.2
■ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	4,574	100	45.740	4.4
■ LIVE	LIVE	VL1-A	VL1-H	105	100	1.050	0.1

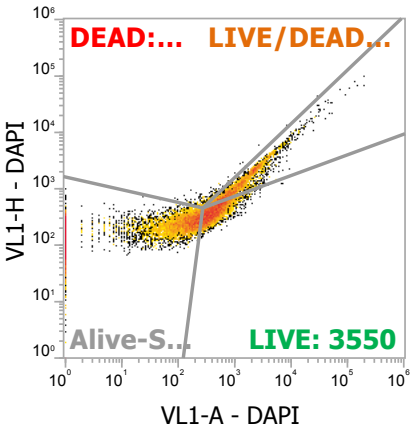
All Events - B1



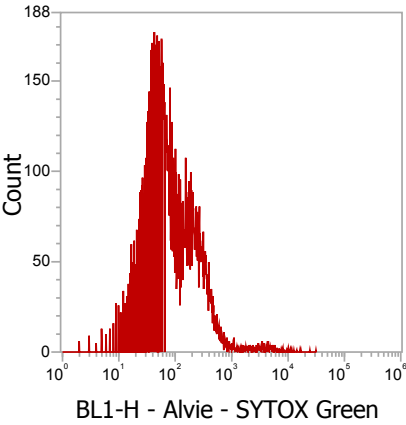
P1 - B1



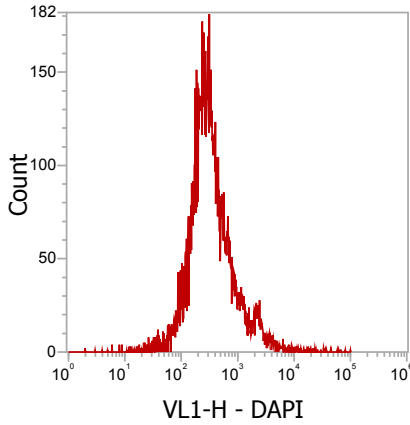
P1 - B1



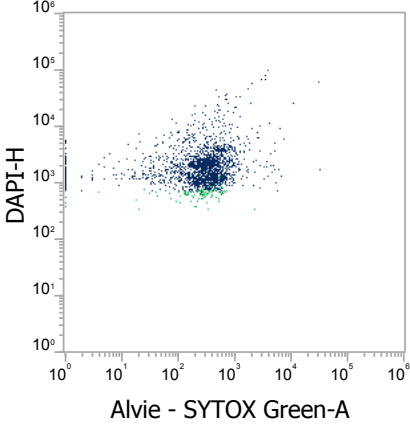
P1 - B1



P1 - B1



R1 - B1



Experiment: **Experiment**

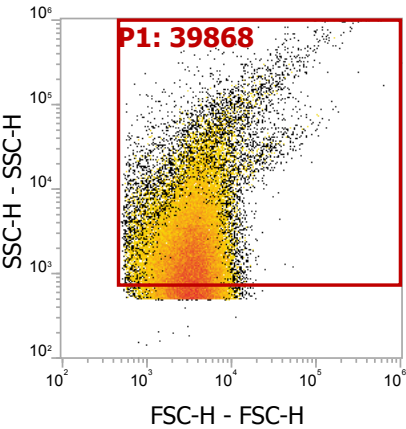
Group: **DAPI**

Sample: **B1**

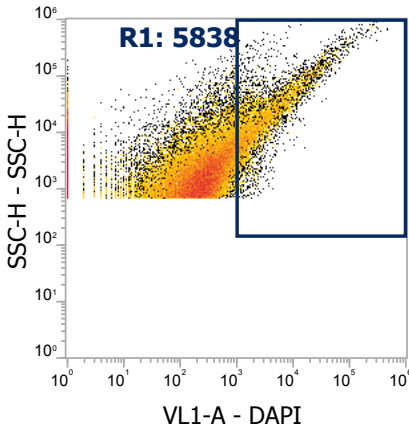
Time Recorded: **16:43:17**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	21,962	100	219.620	100.00
▢ P1	P1	FSC-H	SSC-H	17,451	100	174.510	79.46
▢ R1	R1	VL1-A	SSC-H	2,050	100	20.500	9.334
▢ DEAD	DEAD	VL1-A	VL1-H	610	100	6.100	2.778
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	3,827	100	38.270	17.42
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	9,464	100	94.640	43.09
▢ LIVE	LIVE	VL1-A	VL1-H	3,550	100	35.500	16.16

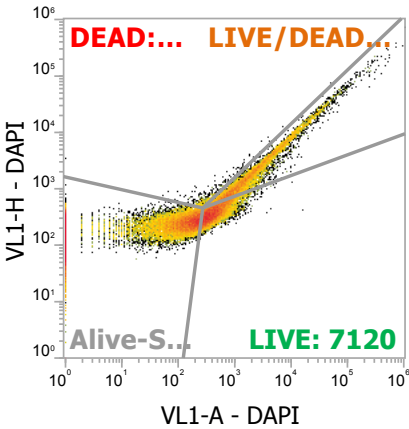
All Events - B2



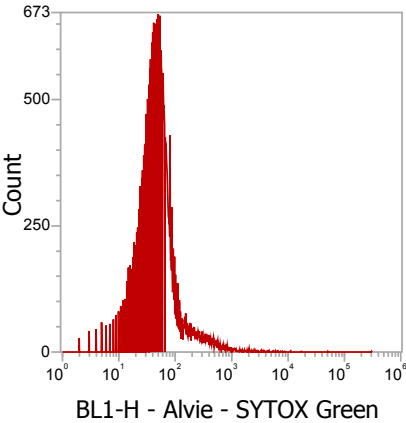
P1 - B2



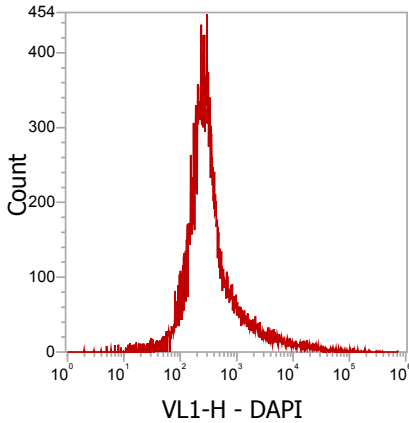
P1 - B2



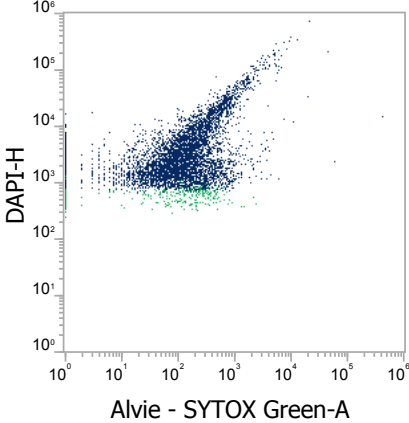
P1 - B2



P1 - B2



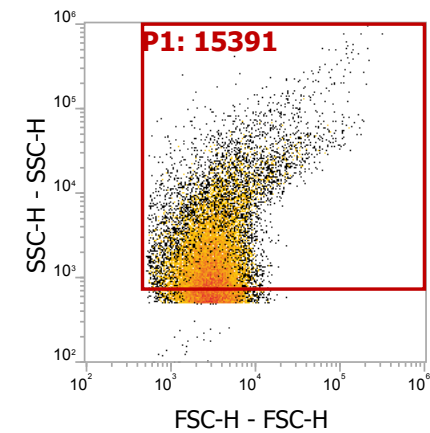
R1 - B2



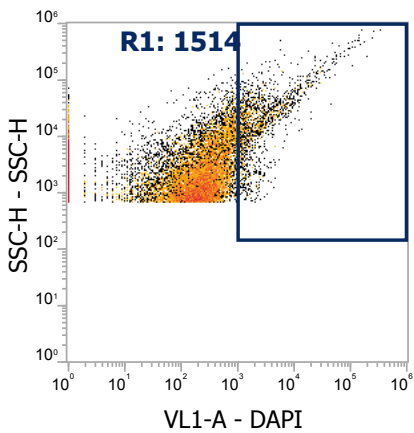
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **B2**  
Time Recorded: **16:49:03**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
All Events	All Events	N/A	N/A	47,257	100	472.570	100.00
P1	P1	FSC-H	SSC-H	39,868	100	398.680	84.36
R1	R1	VL1-A	SSC-H	5,838	100	58.380	12.35
DEAD	DEAD	VL1-A	VL1-H	1,150	100	11.500	2.43
LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	8,278	100	82.780	17.51
Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	23,320	100	233.200	49.34
LIVE	LIVE	VL1-A	VL1-H	7,120	100	71.200	15.06

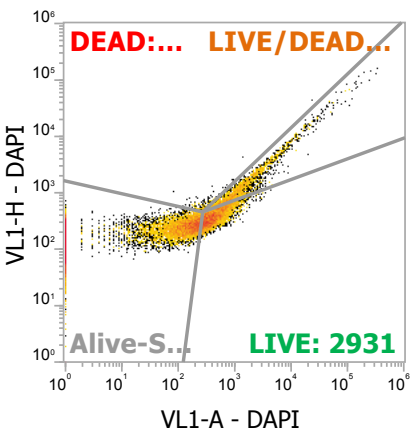
All Events - B3



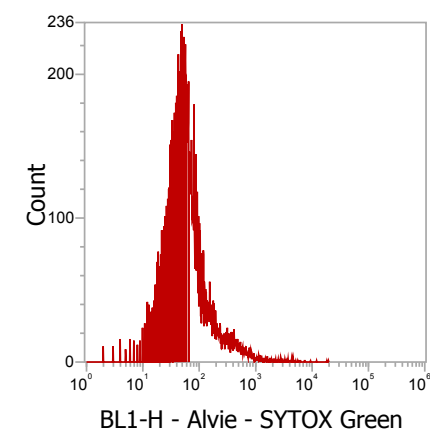
P1 - B3



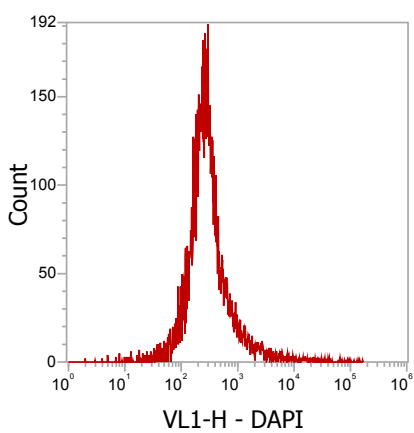
P1 - B3



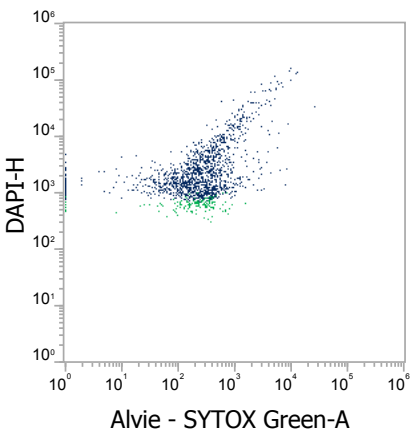
P1 - B3



P1 - B3



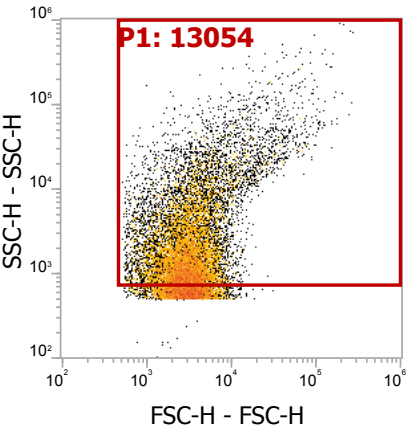
R1 - B3



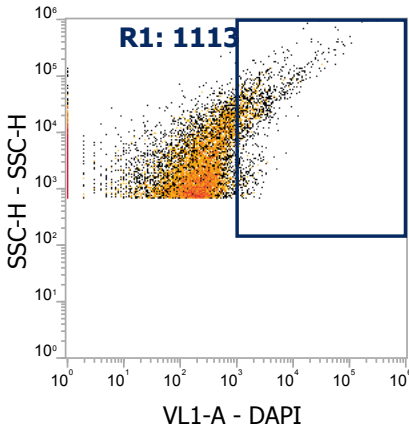
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **B3**  
Time Recorded: **16:54:49**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	18,942	100	189.420	100.00
▢ P1	P1	FSC-H	SSC-H	15,391	100	153.910	81.25
▢ R1	R1	VL1-A	SSC-H	1,514	100	15.140	7.99
▢ DEAD	DEAD	VL1-A	VL1-H	415	100	4.150	2.19
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	2,345	100	23.450	12.38
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	9,700	100	97.000	51.20
▢ LIVE	LIVE	VL1-A	VL1-H	2,931	100	29.310	15.47

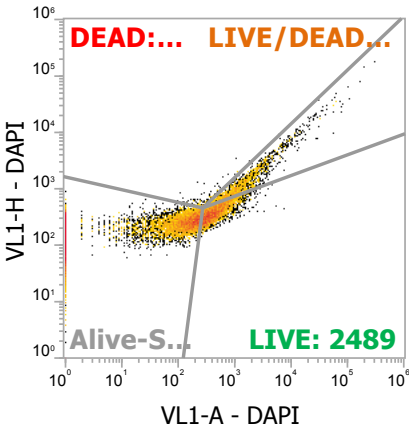
All Events - B4



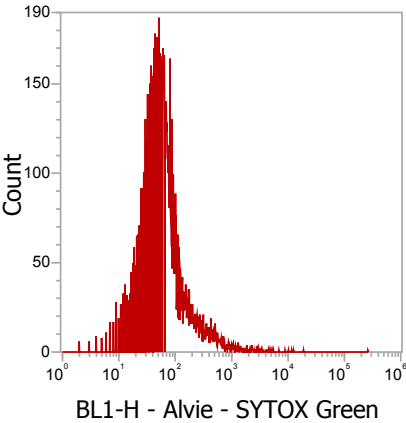
P1 - B4



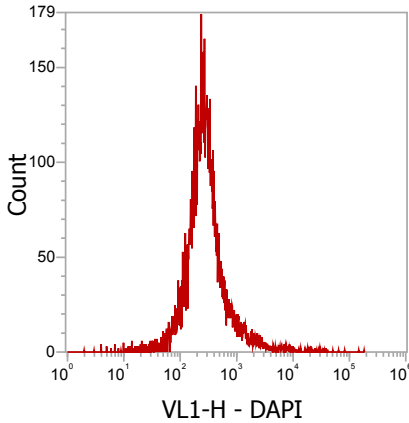
P1 - B4



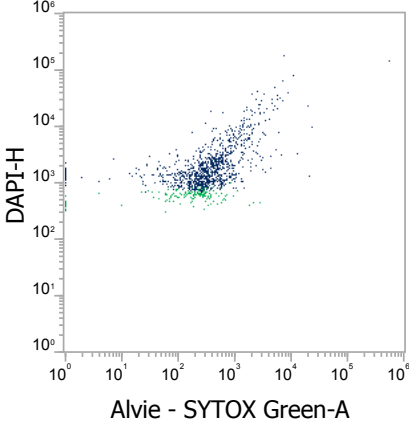
P1 - B4



P1 - B4



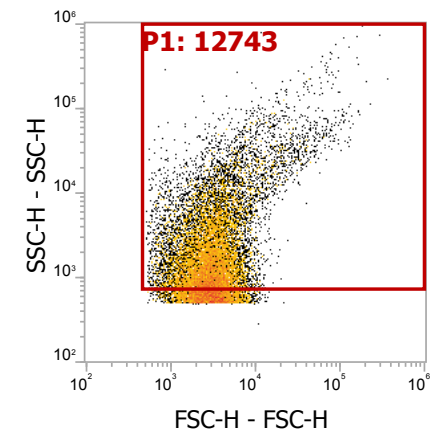
R1 - B4



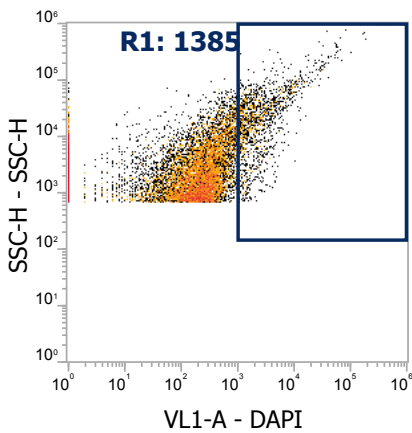
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **B4**  
Time Recorded: **17:00:34**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	16,042	100	160.420	100.00
▢ P1	P1	FSC-H	SSC-H	13,054	100	130.540	81.37
▢ R1	R1	VL1-A	SSC-H	1,113	100	11.130	6.938
▢ DEAD	DEAD	VL1-A	VL1-H	325	100	3.250	2.026
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	1,662	100	16.620	10.36
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	8,578	100	85.780	53.47
▢ LIVE	LIVE	VL1-A	VL1-H	2,489	100	24.890	15.51

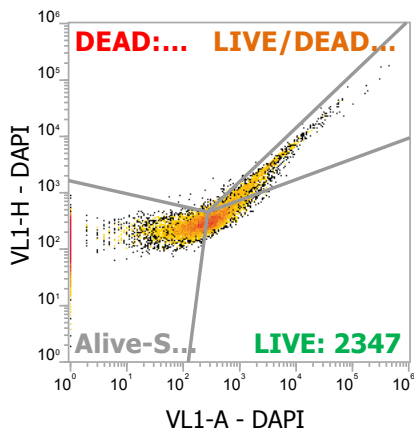
All Events - B5



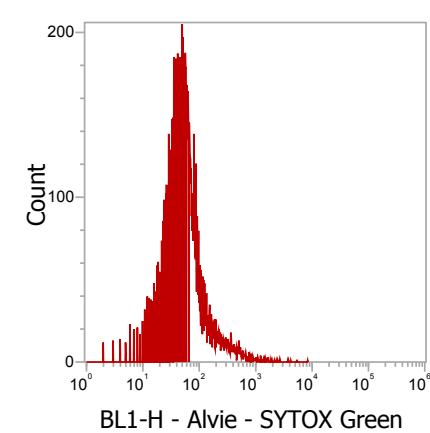
P1 - B5



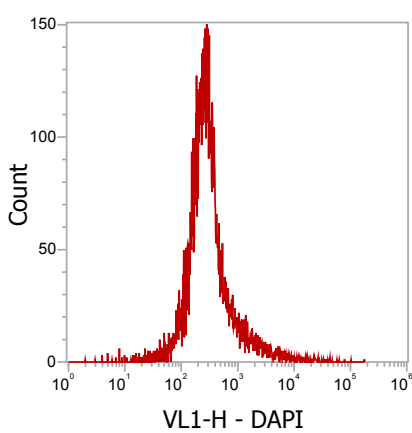
P1 - B5



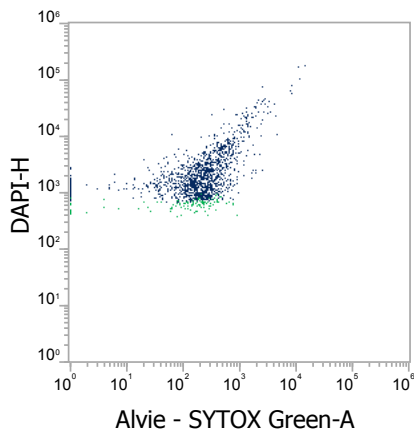
P1 - B5



P1 - B5



R1 - B5



Experiment: **Experiment**

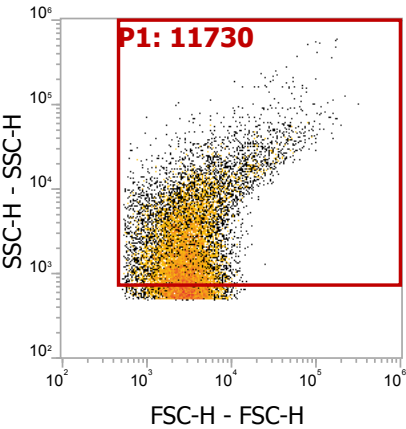
Group: **DAPI**

Sample: **B5**

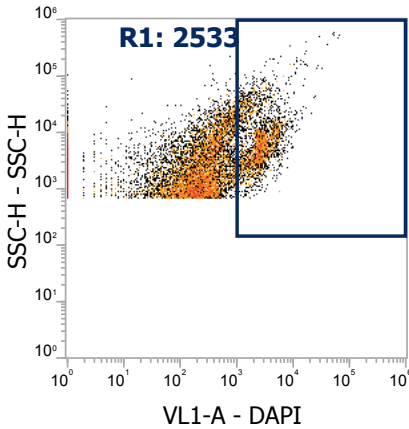
Time Recorded: **17:06:18**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	15,732	100	157.320	100.00
▢ P1	P1	FSC-H	SSC-H	12,743	100	127.430	81.00
▢ R1	R1	VL1-A	SSC-H	1,385	100	13.850	8.80
▢ DEAD	DEAD	VL1-A	VL1-H	359	100	3.590	2.28
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	1,995	100	19.950	12.68
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	8,042	100	80.420	51.11
▢ LIVE	LIVE	VL1-A	VL1-H	2,347	100	23.470	14.91

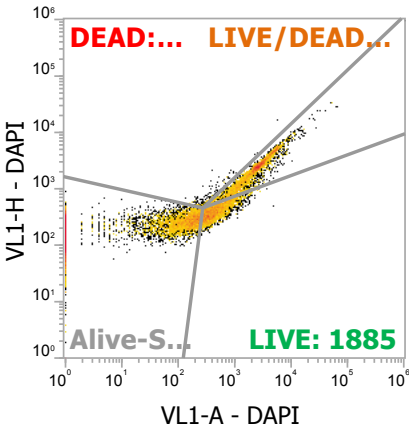
All Events - B6



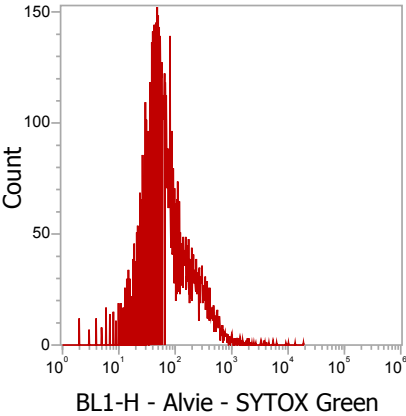
P1 - B6



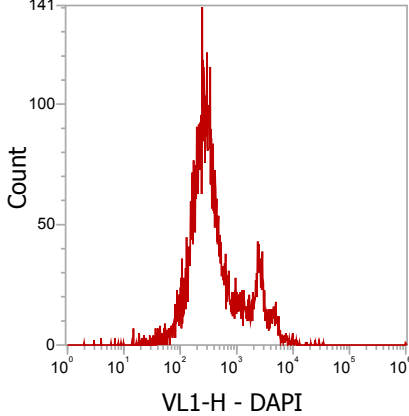
P1 - B6



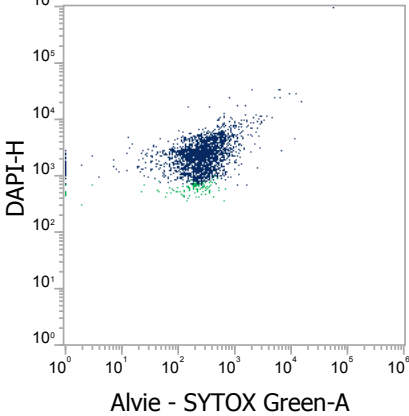
P1 - B6



P1 - B6



R1 - B6



Experiment: **Experiment**

Group: **DAPI**

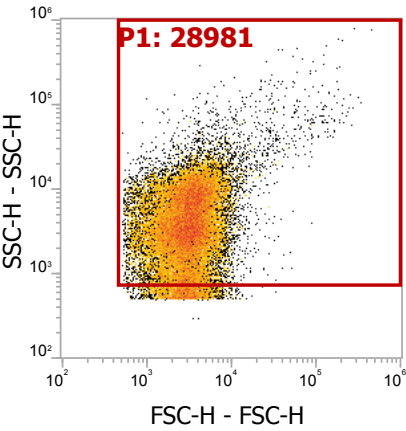
Sample: **B6**

Time Recorded: **17:12:03**

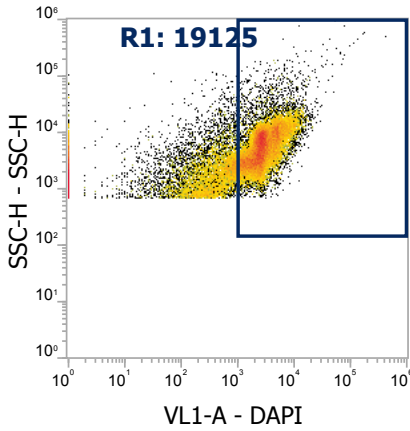
Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	14,176	100	141.760	100.00
▢ P1	P1	FSC-H	SSC-H	11,730	100	117.300	82.74
▢ R1	R1	VL1-A	SSC-H	2,533	100	25.330	17.86
▢ DEAD	DEAD	VL1-A	VL1-H	355	100	3.550	2.50
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	3,062	100	30.620	21.60
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	6,428	100	64.280	45.34
▢ LIVE	LIVE	VL1-A	VL1-H	1,885	100	18.850	13.29



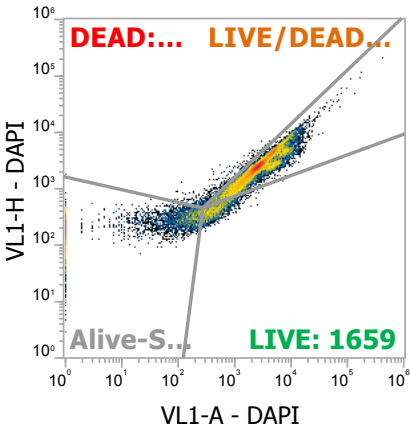
All Events - B7



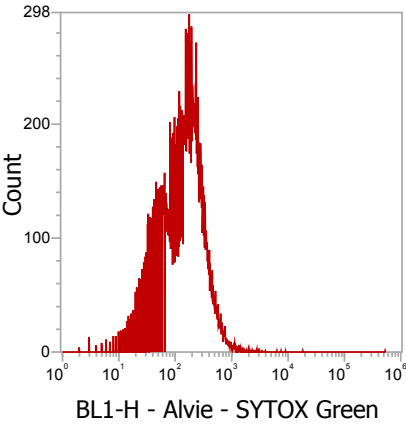
P1 - B7



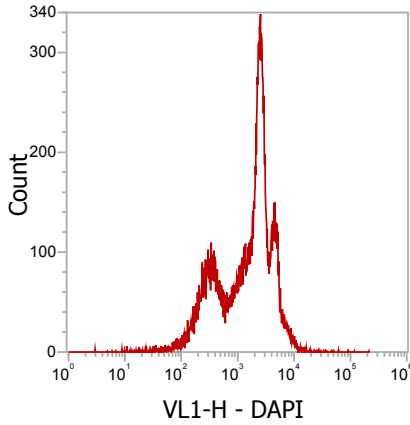
P1 - B7



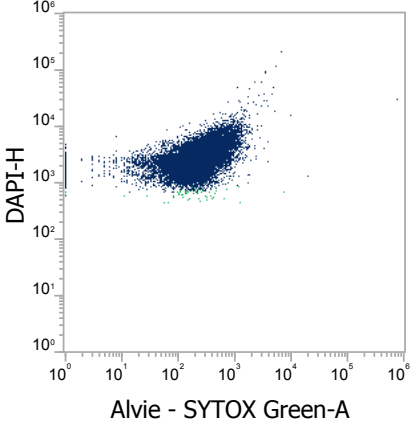
P1 - B7



P1 - B7



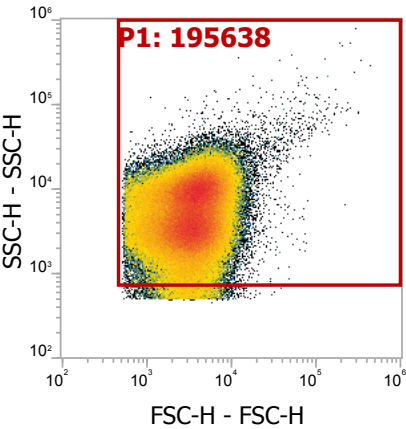
R1 - B7



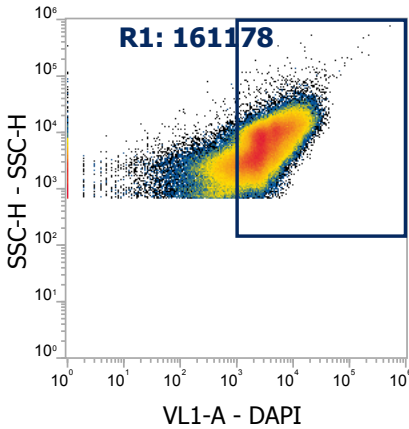
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **B7**  
Time Recorded: **17:17:49**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	31,343	100	313.430	100.00
▢ P1	P1	FSC-H	SSC-H	28,981	100	289.810	92.46
▢ R1	R1	VL1-A	SSC-H	19,125	100	191.250	61.01
▢ DEAD	DEAD	VL1-A	VL1-H	1,144	100	11.440	3.650
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	20,973	100	209.730	66.91
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	5,205	100	52.050	16.60
▢ LIVE	LIVE	VL1-A	VL1-H	1,659	100	16.590	5.290

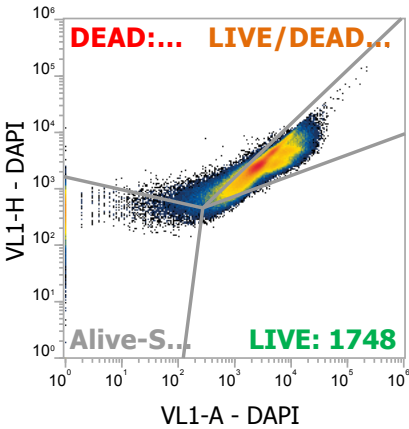
All Events - B8



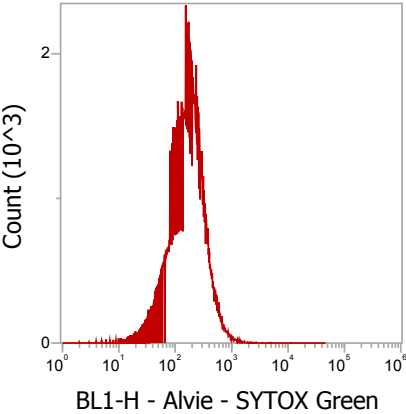
P1 - B8



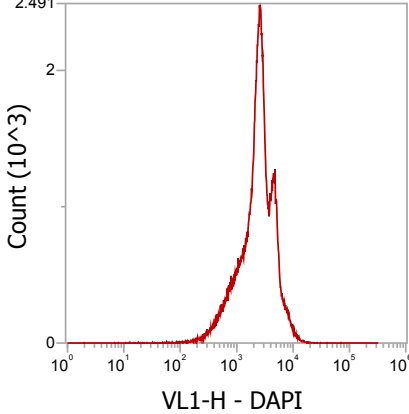
P1 - B8



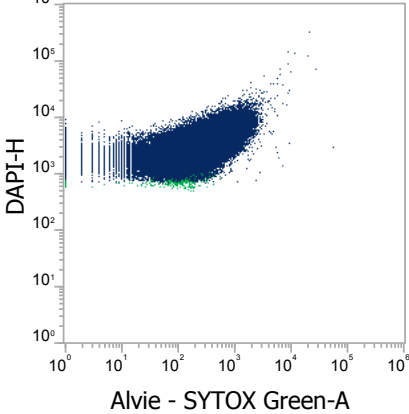
P1 - B8



P1 - B8



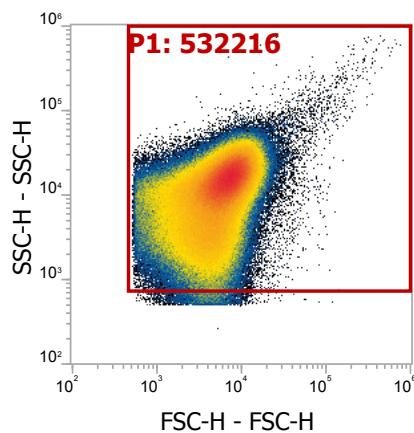
R1 - B8



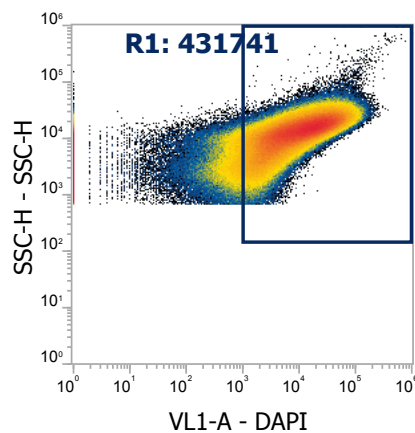
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **B8**  
Time Recorded: **17:23:35**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tc
All Events	All Events	N/A	N/A	199,642	100	1,996.420	100.0
P1	P1	FSC-H	SSC-H	195,638	100	1,956.380	97.9
R1	R1	VL1-A	SSC-H	161,178	100	1,611.780	80.7
DEAD	DEAD	VL1-A	VL1-H	23,567	100	235.670	11.8
LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	161,752	100	1,617.520	81.0
Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	8,571	100	85.710	4.29
LIVE	LIVE	VL1-A	VL1-H	1,748	100	17.480	0.87

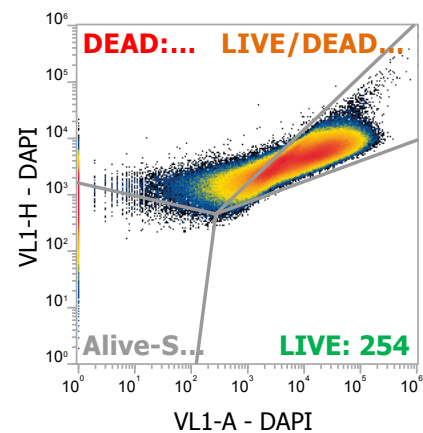
All Events - B9



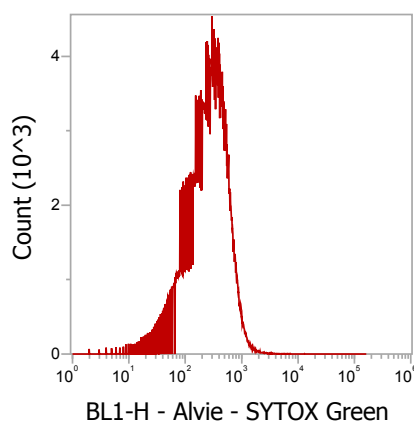
P1 - B9



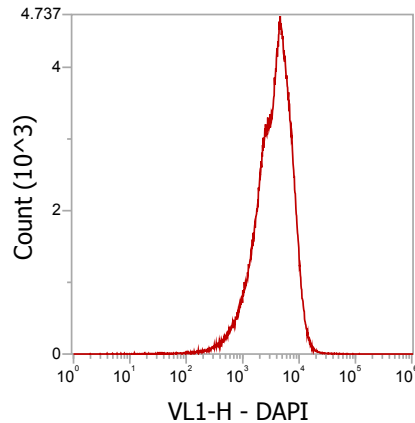
P1 - B9



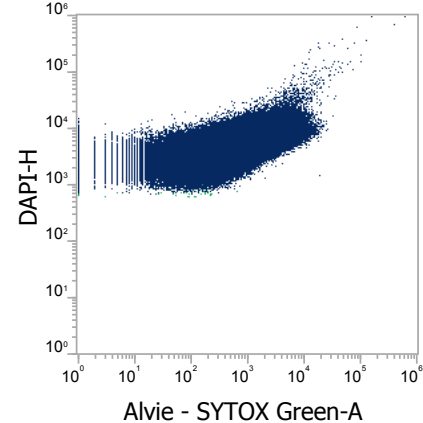
P1 - B9



P1 - B9

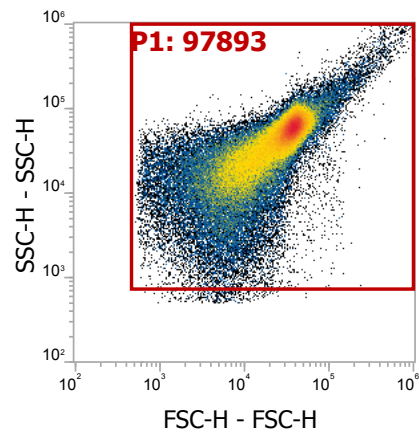


R1 - B9

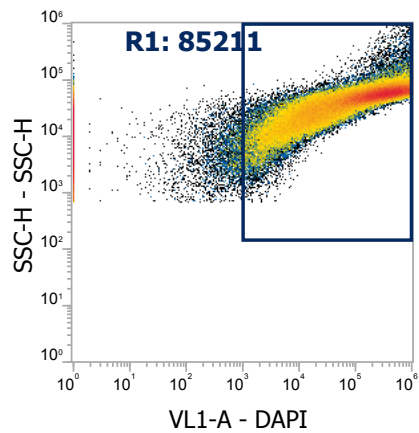
Experiment: **Experiment**Group: **DAPI**Sample: **B9**Time Recorded: **17:29:23**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tc
▢ All Events	All Events	N/A	N/A	535,716	100	5,357.160	100.0
▢ P1	P1	FSC-H	SSC-H	532,216	100	5,322.160	99.3
▢ R1	R1	VL1-A	SSC-H	431,741	100	4,317.410	80.5
▢ DEAD	DEAD	VL1-A	VL1-H	101,327	100	1,013.270	18.9
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	392,768	100	3,927.680	73.3
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	37,867	100	378.670	7.06
▢ LIVE	LIVE	VL1-A	VL1-H	254	100	2.540	0.04

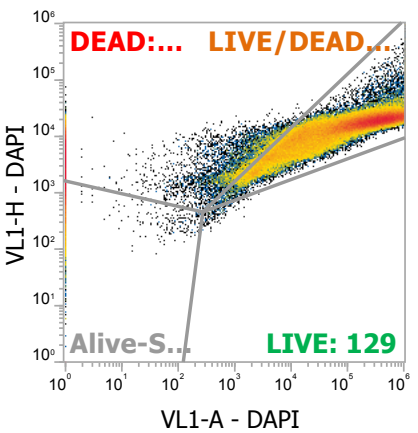
All Events - B10



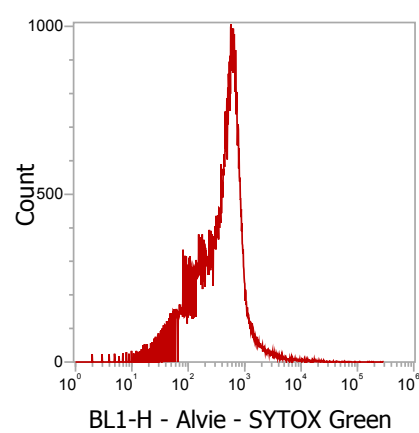
P1 - B10



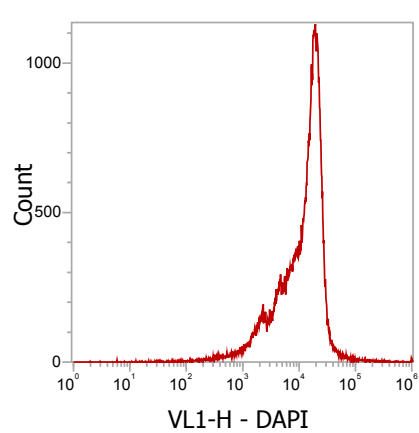
P1 - B10



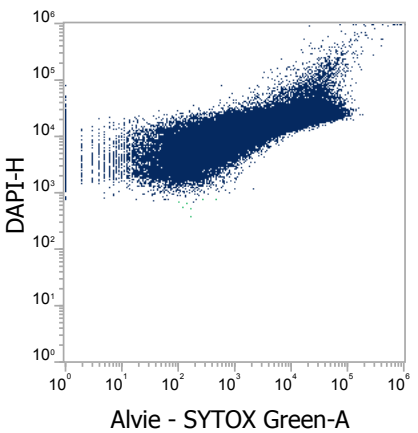
P1 - B10



P1 - B10



R1 - B10



Experiment: **Experiment**

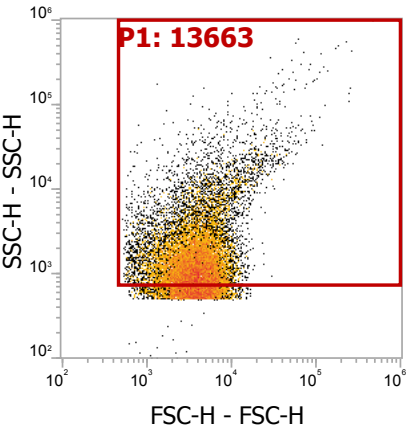
Group: **DAPI**

Sample: **B10**

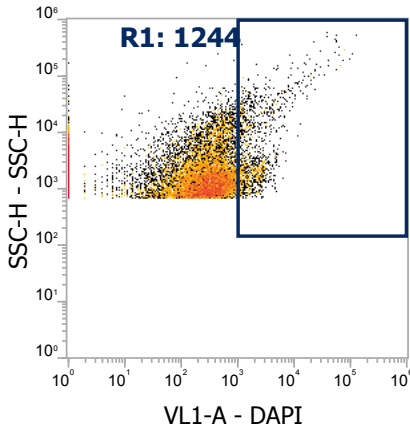
Time Recorded: **17:35:12**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	98,173	100	981.730	100.00
▢ P1	P1	FSC-H	SSC-H	97,893	100	978.930	99.71
▢ R1	R1	VL1-A	SSC-H	85,211	100	852.110	86.79
▢ DEAD	DEAD	VL1-A	VL1-H	13,145	100	131.450	13.39
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	80,386	100	803.860	81.88
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	4,233	100	42.330	4.31
▢ LIVE	LIVE	VL1-A	VL1-H	129	100	1.290	0.13

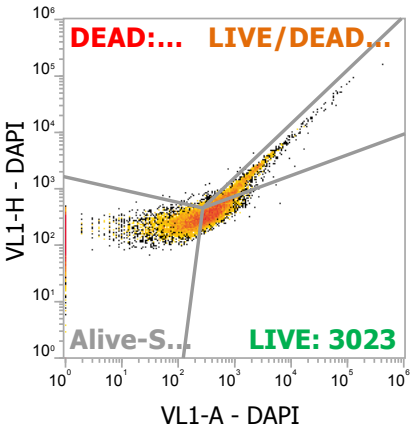
All Events - C1



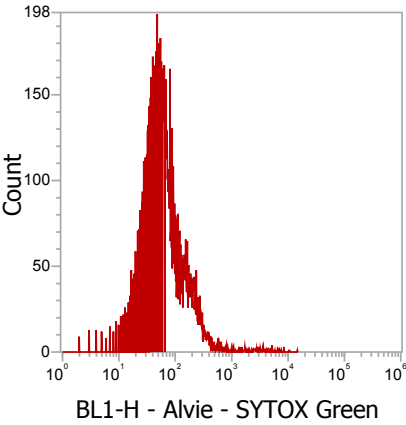
P1 - C1



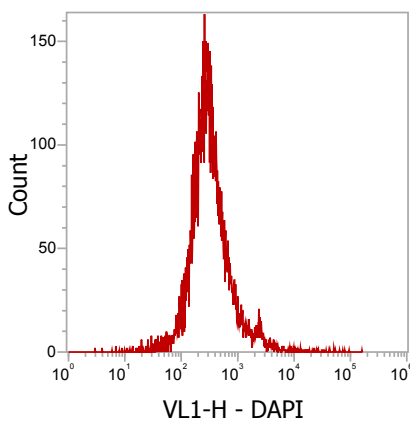
P1 - C1



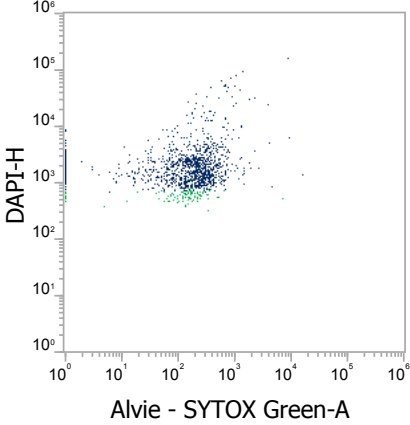
P1 - C1



P1 - C1



R1 - C1



Experiment: **Experiment**

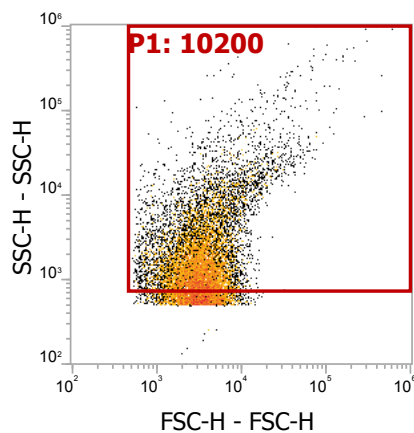
Group: **DAPI**

Sample: **C1**

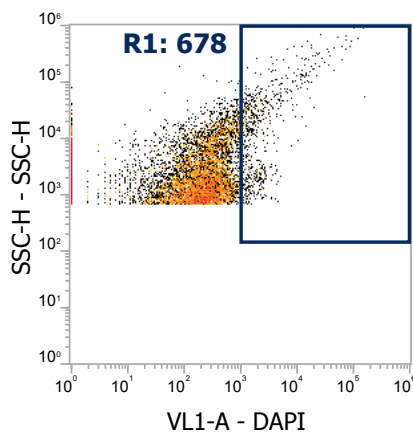
Time Recorded: **16:44:15**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
△ All Events	All Events	N/A	N/A	16,790	100	167.900	100.00
△ P1	P1	FSC-H	SSC-H	13,663	100	136.630	81.37
■ R1	R1	VL1-A	SSC-H	1,244	100	12.440	7.409
■ DEAD	DEAD	VL1-A	VL1-H	492	100	4.920	2.930
■ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	2,510	100	25.100	14.94
■ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	7,638	100	76.380	45.49
■ LIVE	LIVE	VL1-A	VL1-H	3,023	100	30.230	18.00

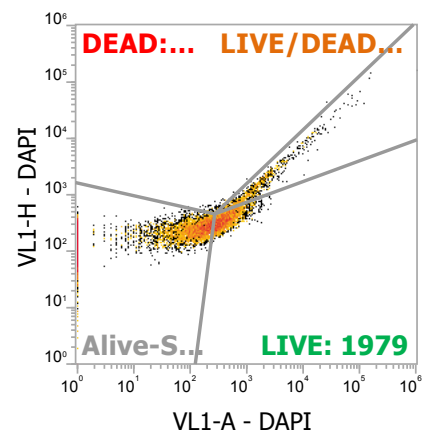
All Events - C2



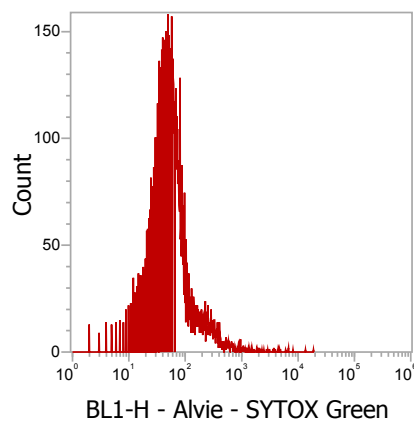
P1 - C2



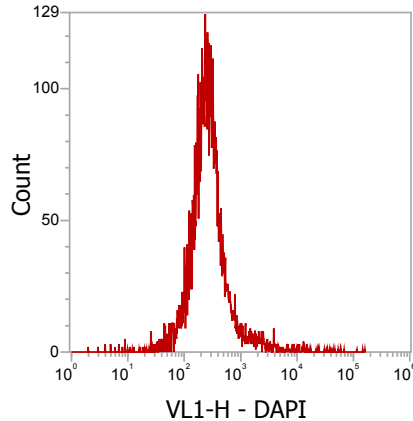
P1 - C2



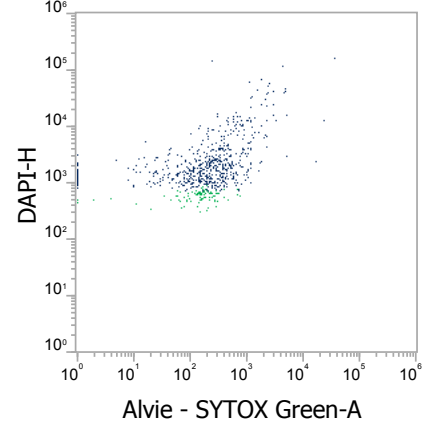
P1 - C2



P1 - C2

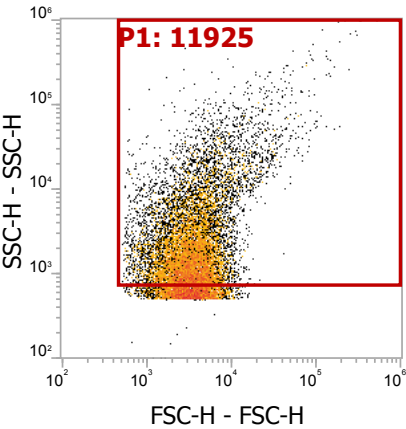


R1 - C2

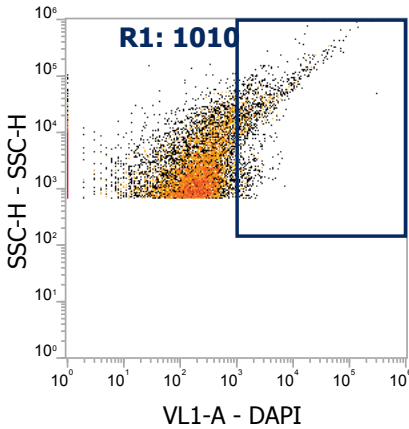
Experiment: **Experiment**Group: **DAPI**Sample: **C2**Time Recorded: **16:50:00**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	12,704	100	127.040	100.00
▢ P1	P1	FSC-H	SSC-H	10,200	100	102.000	80.29
▢ R1	R1	VL1-A	SSC-H	678	100	6.780	5.337
▢ DEAD	DEAD	VL1-A	VL1-H	211	100	2.110	1.661
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	1,076	100	10.760	8.470
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	6,934	100	69.340	54.58
▢ LIVE	LIVE	VL1-A	VL1-H	1,979	100	19.790	15.57

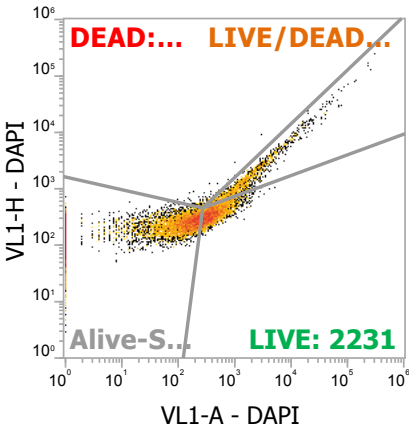
All Events - C3



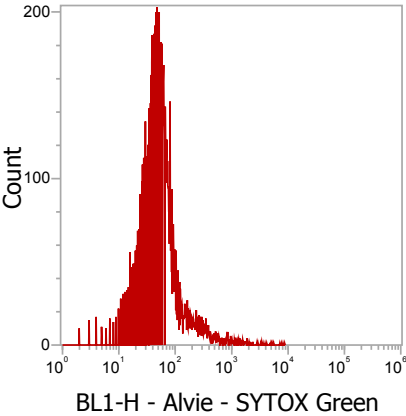
P1 - C3



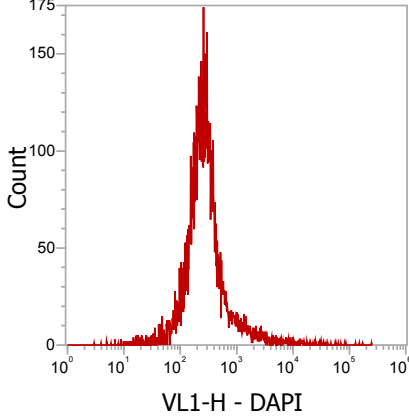
P1 - C3



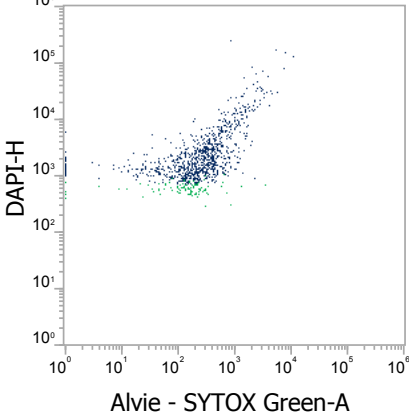
P1 - C3



P1 - C3



R1 - C3



Experiment: **Experiment**

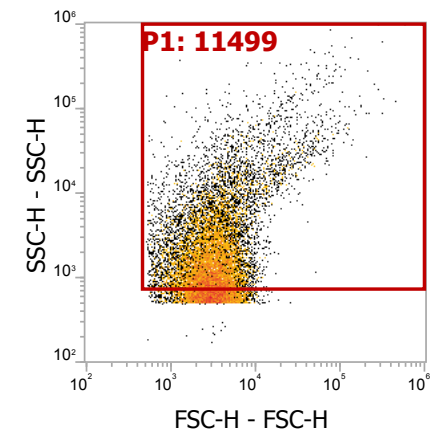
Group: **DAPI**

Sample: **C3**

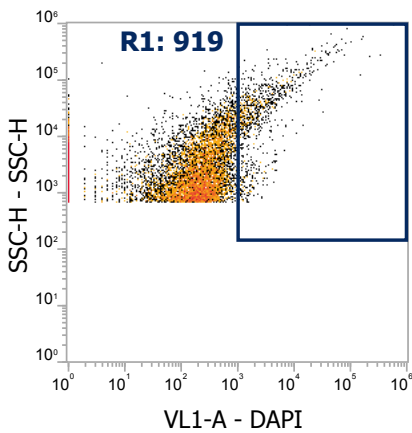
Time Recorded: **16:55:46**

Name		Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events		All Events	N/A	N/A	14,908	100	149.080	100.00
▢ P1		P1	FSC-H	SSC-H	11,925	100	119.250	79.99
▢ R1		R1	VL1-A	SSC-H	1,010	100	10.100	6.77%
▢ DEAD		DEAD	VL1-A	VL1-H	278	100	2.780	1.86%
▢ LIVE/DEAD		LIVE/DEAD	VL1-A	VL1-H	1,475	100	14.750	9.89%
▢ Alive-SYTOX Green-/Dead-PI-		Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	7,941	100	79.410	53.26
▢ LIVE		LIVE	VL1-A	VL1-H	2,231	100	22.310	14.96

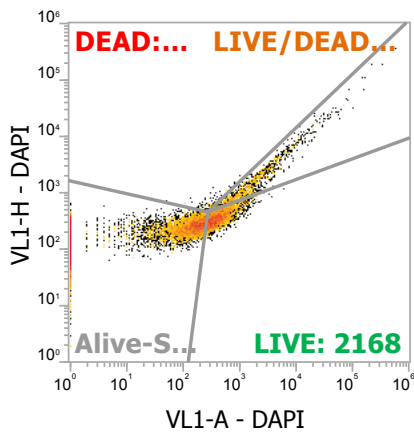
All Events - C4



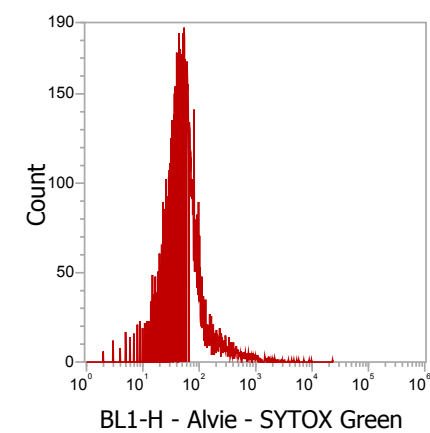
P1 - C4



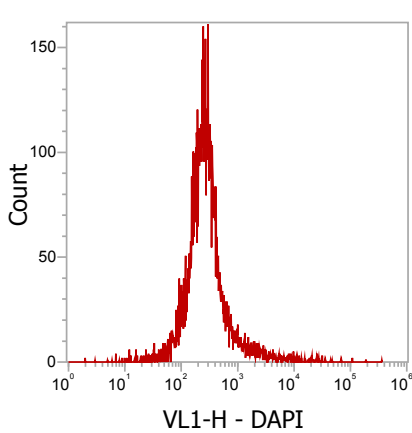
P1 - C4



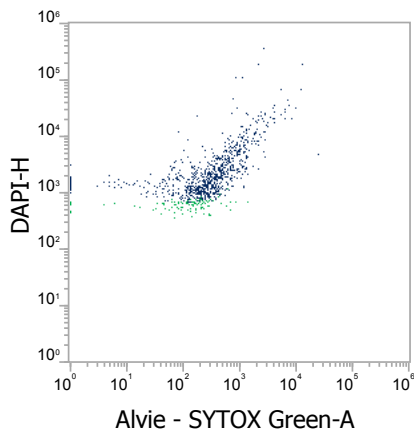
P1 - C4



P1 - C4



R1 - C4

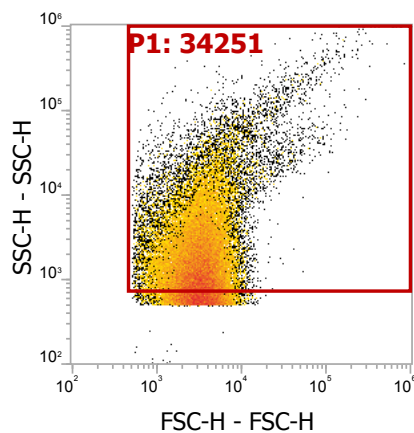


Experiment: **Experiment**  
Group: **DAPI**  
Sample: **C4**  
Time Recorded: **17:01:31**

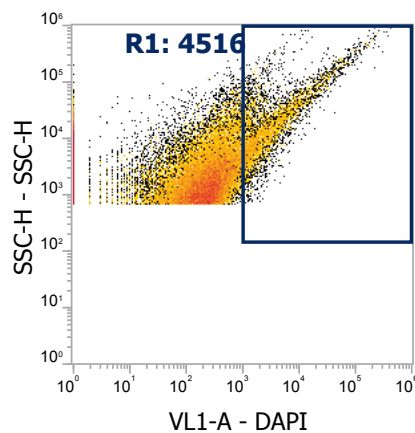
Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
△ All Events	All Events	N/A	N/A	14,300	100	143.000	100.00
△ P1	P1	FSC-H	SSC-H	11,499	100	114.990	80.41
■ R1	R1	VL1-A	SSC-H	919	100	9.190	6.427
■ DEAD	DEAD	VL1-A	VL1-H	247	100	2.470	1.727
■ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	1,362	100	13.620	9.524
■ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	7,722	100	77.220	54.00
■ LIVE	LIVE	VL1-A	VL1-H	2,168	100	21.680	15.16



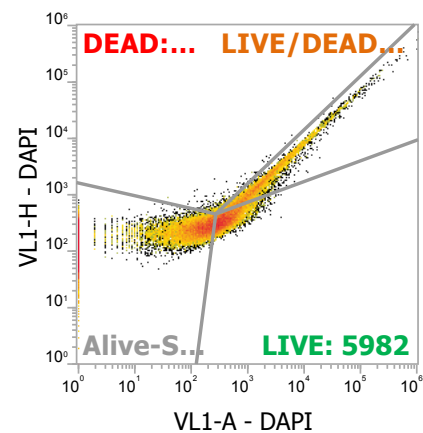
All Events - C5



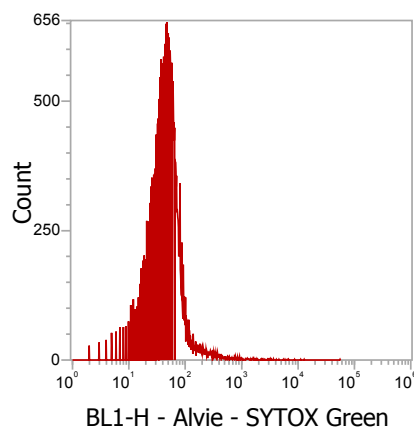
P1 - C5



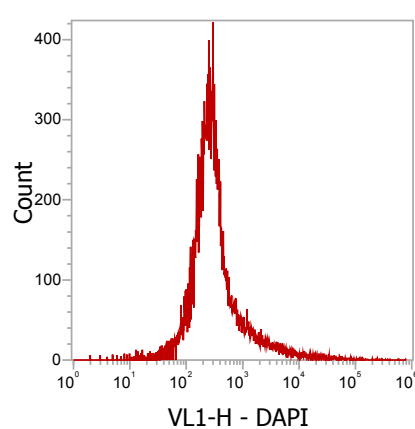
P1 - C5



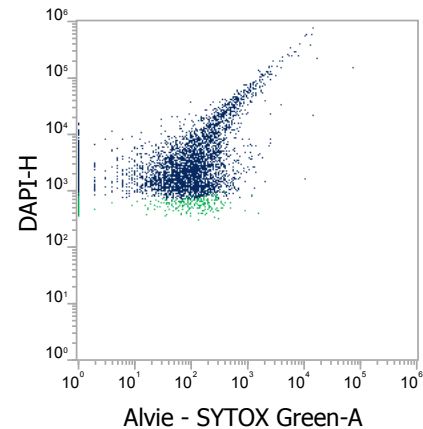
P1 - C5



P1 - C5

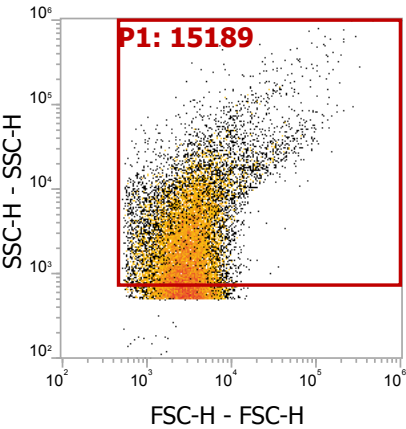


R1 - C5

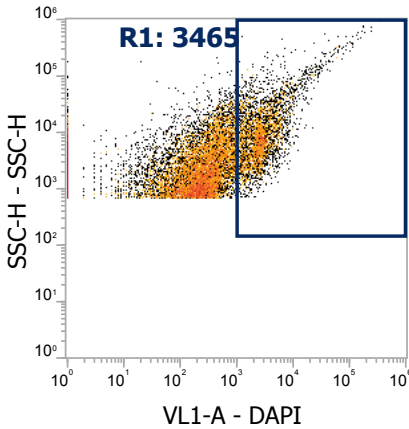
Experiment: **Experiment**Group: **DAPI**Sample: **C5**Time Recorded: **17:07:15**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	40,865	100	408.650	100.00
▢ P1	P1	FSC-H	SSC-H	34,251	100	342.510	83.81
▢ R1	R1	VL1-A	SSC-H	4,516	100	45.160	11.05
▢ DEAD	DEAD	VL1-A	VL1-H	894	100	8.940	2.188
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	6,284	100	62.840	15.37
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	21,091	100	210.910	51.61
▢ LIVE	LIVE	VL1-A	VL1-H	5,982	100	59.820	14.63

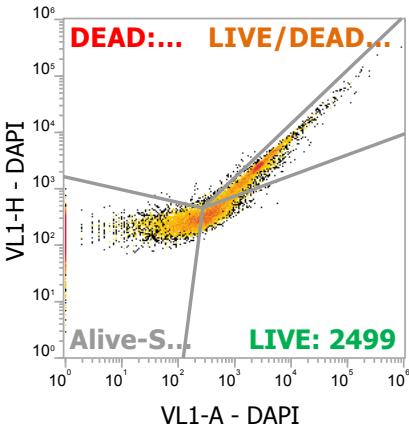
All Events - C6



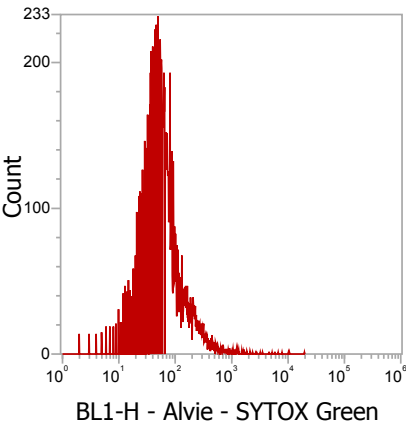
P1 - C6



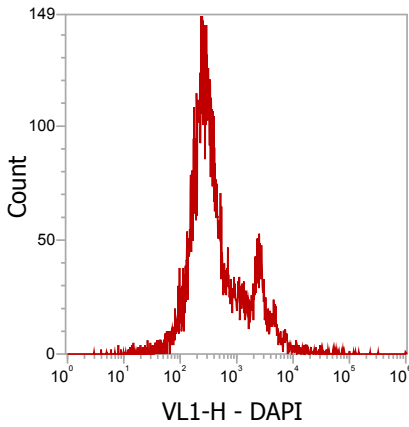
P1 - C6



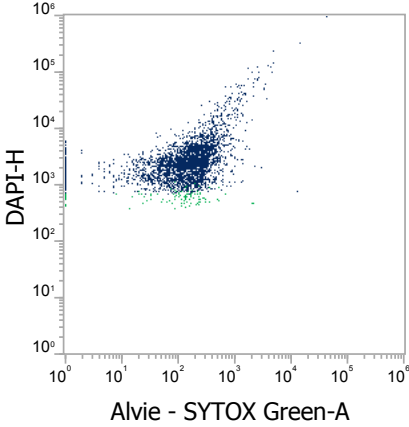
P1 - C6



P1 - C6



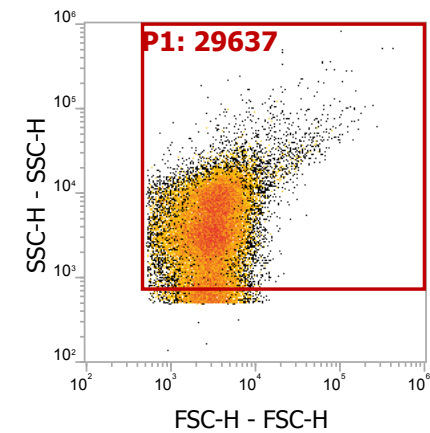
R1 - C6



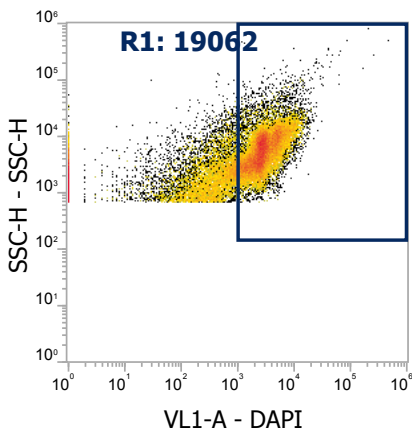
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **C6**  
Time Recorded: **17:13:00**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	18,147	100	181.470	100.00
▢ P1	P1	FSC-H	SSC-H	15,189	100	151.890	83.70
▢ R1	R1	VL1-A	SSC-H	3,465	100	34.650	19.09
▢ DEAD	DEAD	VL1-A	VL1-H	460	100	4.600	2.53%
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	4,417	100	44.170	24.34
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	7,813	100	78.130	43.05
▢ LIVE	LIVE	VL1-A	VL1-H	2,499	100	24.990	13.77

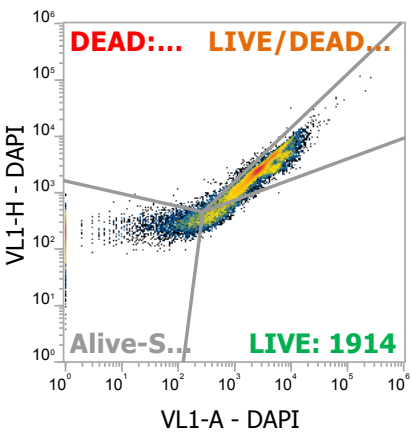
All Events - C7



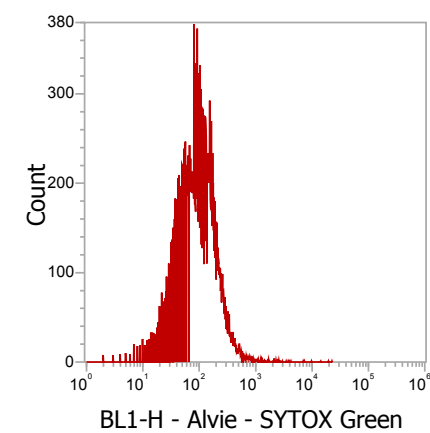
P1 - C7



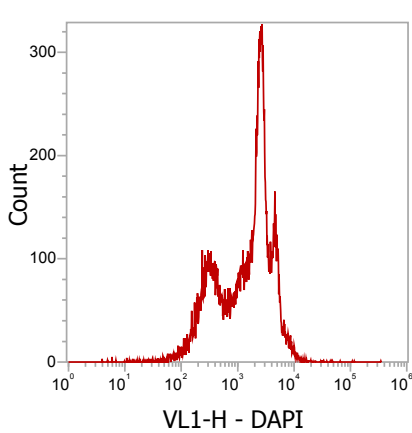
P1 - C7



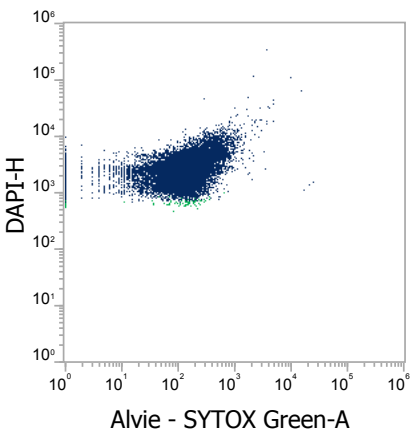
P1 - C7



P1 - C7



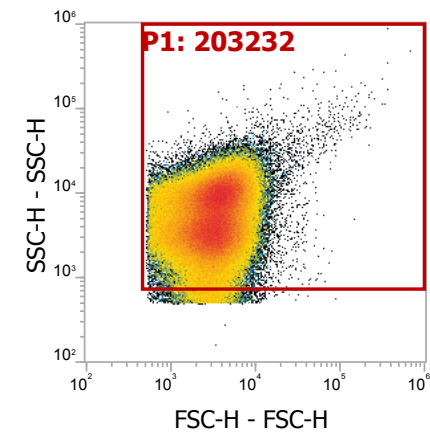
R1 - C7



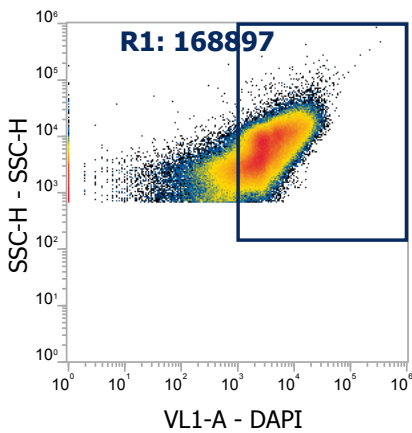
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **C7**  
Time Recorded: **17:18:47**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tot
▢ All Events	All Events	N/A	N/A	32,213	100	322.130	100.00
▢ P1	P1	FSC-H	SSC-H	29,637	100	296.370	92.00
▢ R1	R1	VL1-A	SSC-H	19,062	100	190.620	59.17
▢ DEAD	DEAD	VL1-A	VL1-H	1,222	100	12.220	3.79
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	21,018	100	210.180	65.24
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	5,483	100	54.830	17.02
▢ LIVE	LIVE	VL1-A	VL1-H	1,914	100	19.140	5.94

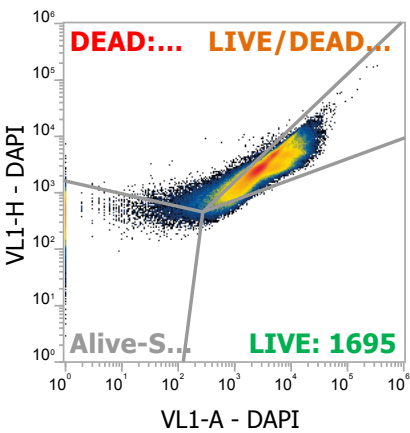
All Events - C8



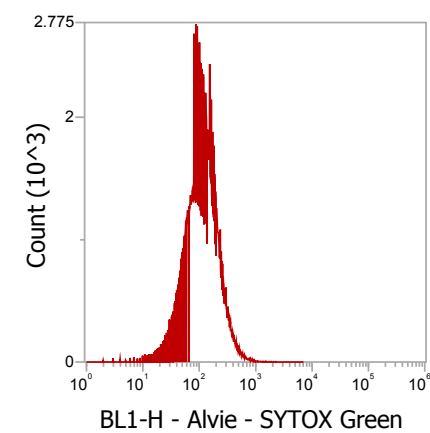
P1 - C8



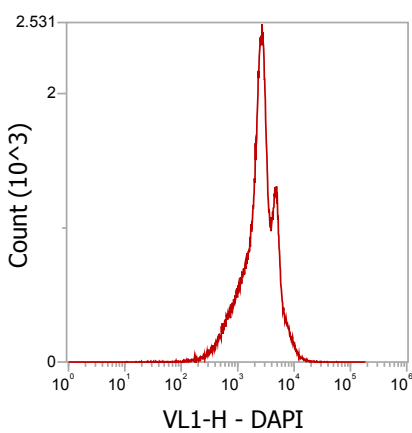
P1 - C8



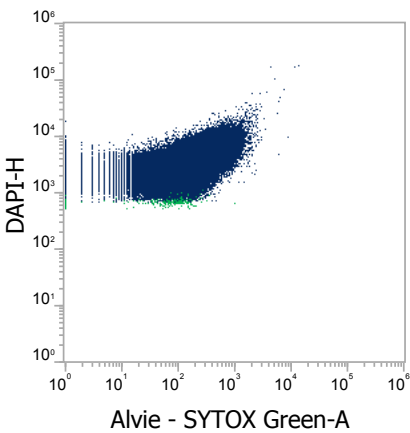
P1 - C8



P1 - C8



R1 - C8



Experiment: **Experiment**

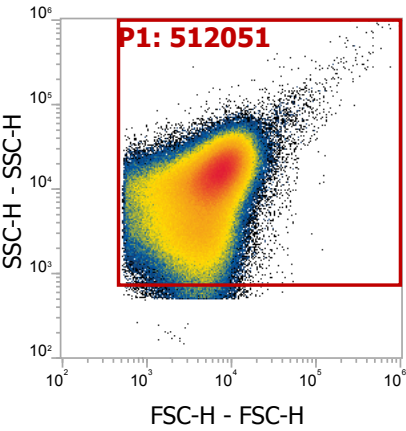
Group: **DAPI**

Sample: **C8**

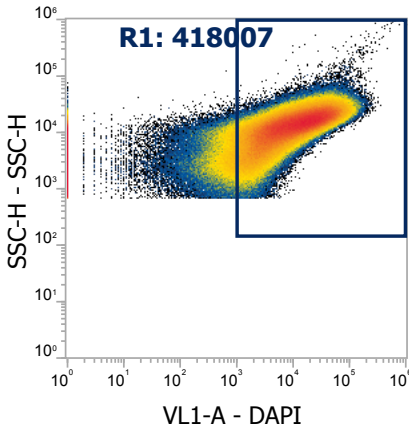
Time Recorded: **17:24:32**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tc
▢ All Events	All Events	N/A	N/A	207,371	100	2,073.710	100.0
▢ P1	P1	FSC-H	SSC-H	203,232	100	2,032.320	98.0
▢ R1	R1	VL1-A	SSC-H	168,897	100	1,688.970	81.4
▢ DEAD	DEAD	VL1-A	VL1-H	24,373	100	243.730	11.7
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	168,792	100	1,687.920	81.3
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	8,372	100	83.720	4.0
▢ LIVE	LIVE	VL1-A	VL1-H	1,695	100	16.950	0.8

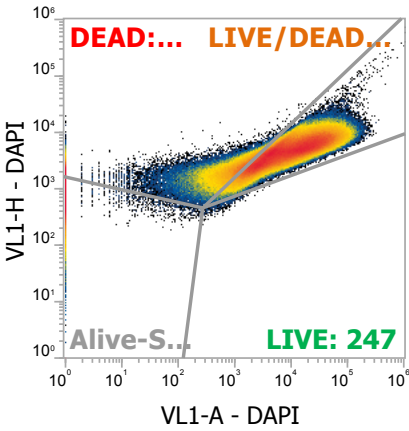
All Events - C9



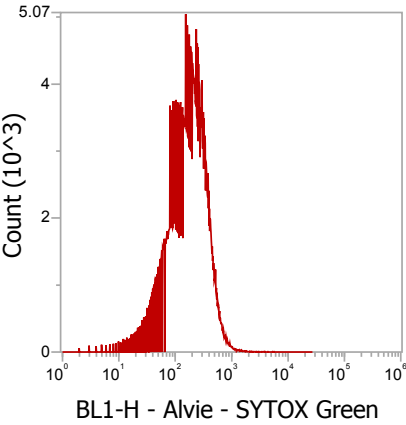
P1 - C9



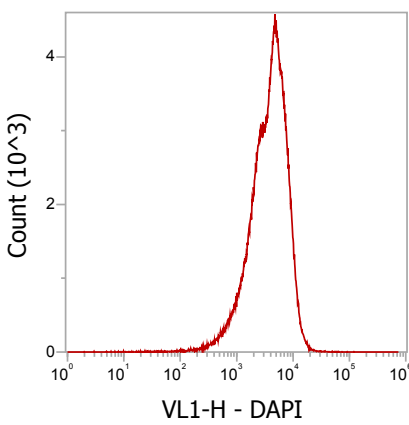
P1 - C9



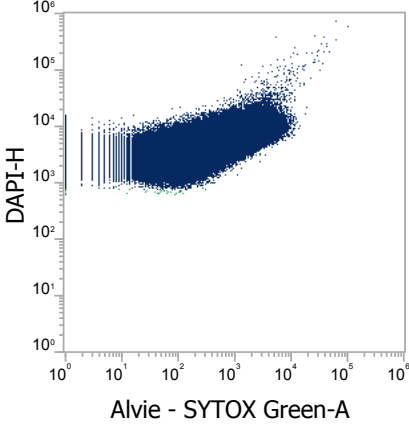
P1 - C9



P1 - C9



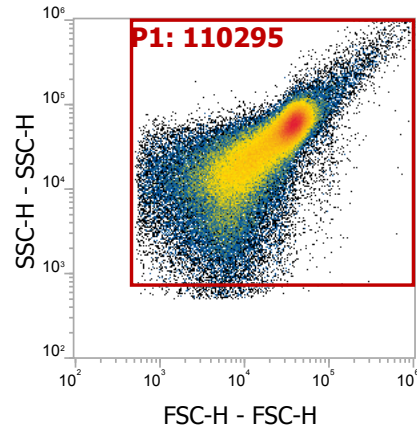
R1 - C9



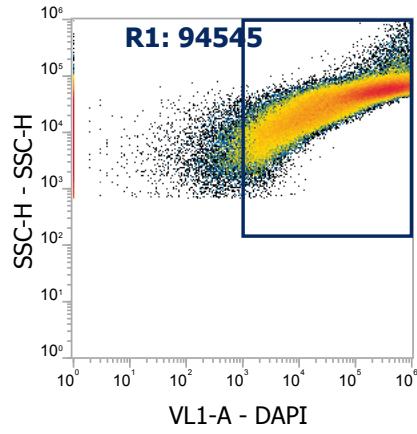
Experiment: **Experiment**  
Group: **DAPI**  
Sample: **C9**  
Time Recorded: **17:30:20**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tc
▢ All Events	All Events	N/A	N/A	515,292	100	5,152.920	100.0
▢ P1	P1	FSC-H	SSC-H	512,051	100	5,120.510	99.3
▢ R1	R1	VL1-A	SSC-H	418,007	100	4,180.070	81.1
▢ DEAD	DEAD	VL1-A	VL1-H	98,172	100	981.720	19.0
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	378,262	100	3,782.620	73.4
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	35,370	100	353.700	6.86
▢ LIVE	LIVE	VL1-A	VL1-H	247	100	2.470	0.04

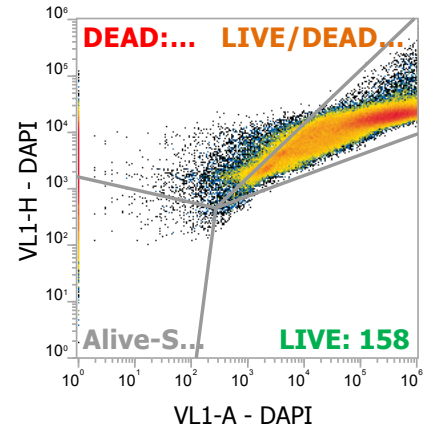
All Events - C10



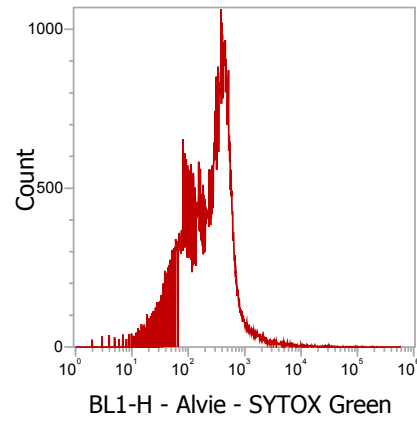
P1 - C10



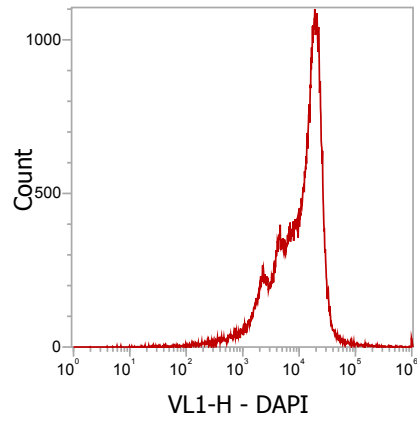
P1 - C10



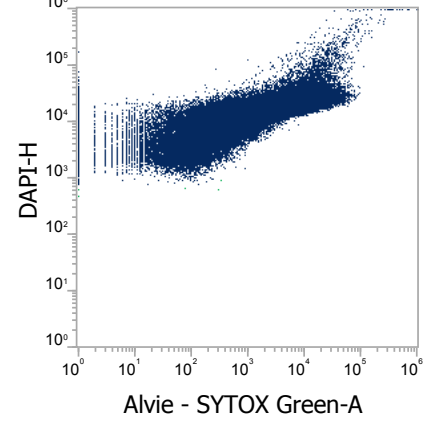
P1 - C10



P1 - C10



R1 - C10



Experiment: **Experiment**  
Group: **DAPI**  
Sample: **C10**  
Time Recorded: **17:36:08**

Name	Gate	X Parameter	Y Parameter	Count	Volume	Concentration	%Tc
▢ All Events	All Events	N/A	N/A	110,625	100	1,106.250	100.0
▢ P1	P1	FSC-H	SSC-H	110,295	100	1,102.950	99.7
▢ R1	R1	VL1-A	SSC-H	94,545	100	945.450	85.4
▢ DEAD	DEAD	VL1-A	VL1-H	15,995	100	159.950	14.4
▢ LIVE/DEAD	LIVE/DEAD	VL1-A	VL1-H	88,800	100	888.000	80.2
▢ Alive-SYTOX Green-/Dead-PI-	Alive-SYTOX Green-/Dead-PI-	VL1-A	VL1-H	5,342	100	53.420	4.8
▢ LIVE	LIVE	VL1-A	VL1-H	158	100	1.580	0.1