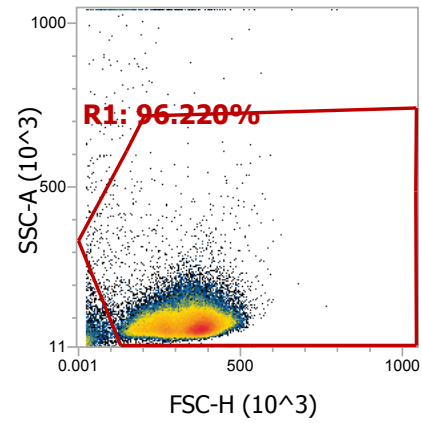
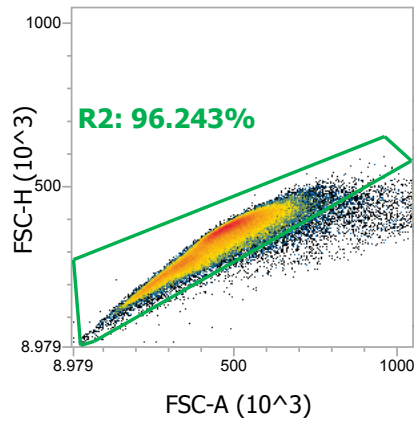


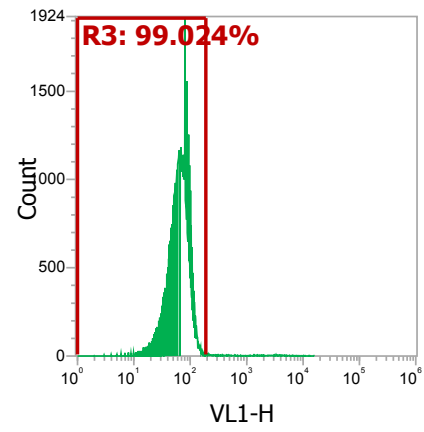
All Events - 1. Trypsin Cells+SEQ2 Cy5



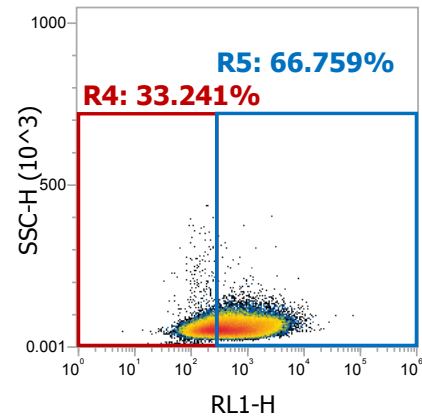
R1 - 1. Trypsin Cells+SEQ2 Cy5



R2 - 1. Trypsin Cells+SEQ2 Cy5



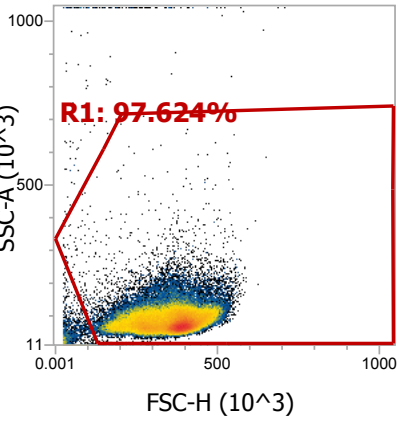
R3 - 1. Trypsin Cells+SEQ2 Cy5



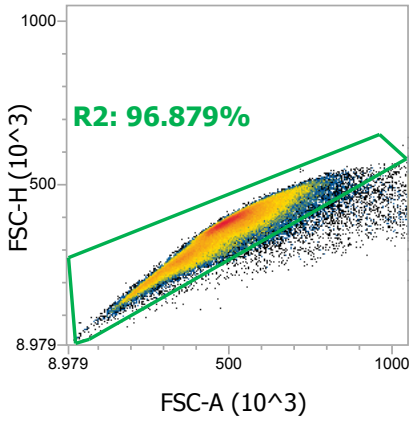
Experiment: **20210901**  
Sample: **1. Trypsin Cells+SEQ2 Cy5**  
Time Recorded: **20:26:57**

Name	Gate	X Parameter	Y Parameter	Count	%Total	%Gated
△ All Events	All Events	N/A	N/A	72,889	100.000	100.000
△ R1	R1	FSC - FSC-H	SSC - SSC-A	70,134	96.220	96.220
△ R2	R2	FSC - FSC-A	FSC - FSC-H	67,499	92.605	96.243
△ R3	R3	VL1 - VL1-H		66,840	91.701	99.024
R4	R4	RL1 - RL1-H	SSC - SSC-H	22,218	30.482	33.241
R5	R5	RL1 - RL1-H	SSC - SSC-H	44,622	61.219	66.759

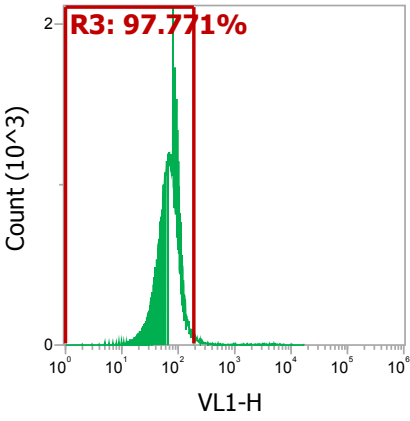
All Events - 2. Trypsin Cells+SEQ2 Cy5



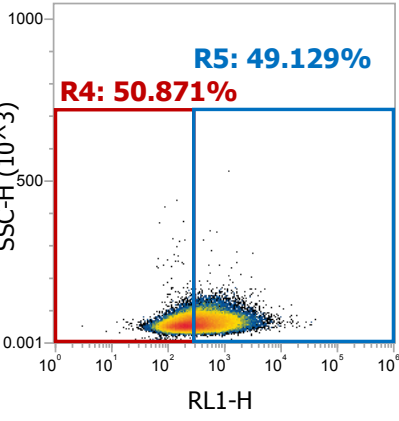
R1 - 2. Trypsin Cells+SEQ2 Cy5



R2 - 2. Trypsin Cells+SEQ2 Cy5



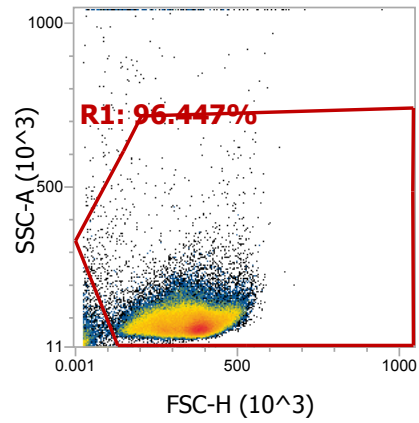
R3 - 2. Trypsin Cells+SEQ2 Cy5



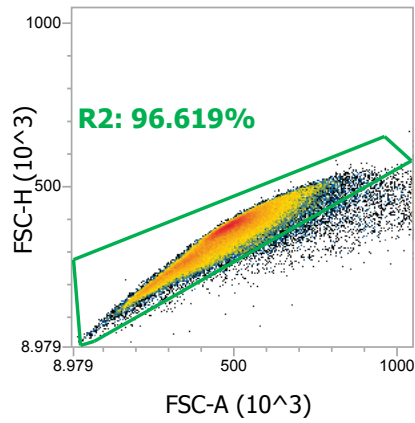
Experiment: **20210908**  
Sample: **2. Trypsin Cells+SEQ2 Cy5**  
Time Recorded: **21:34:00**

Name	Gate	X Parameter	Y Parameter	Count	%Total	%Gated
△ All Events	All Events	N/A	N/A	80,772	100.000	100.000
△ R1	R1	FSC - FSC-H	SSC - SSC-A	78,853	97.624	97.624
△ R2	R2	FSC - FSC-A	FSC - FSC-H	76,392	94.577	96.879
△ R3	R3	VL1 - VL1-H		74,689	92.469	97.771
R4	R4	RL1 - RL1-H	SSC - SSC-H	37,995	47.040	50.871
R5	R5	RL1 - RL1-H	SSC - SSC-H	36,694	45.429	49.129

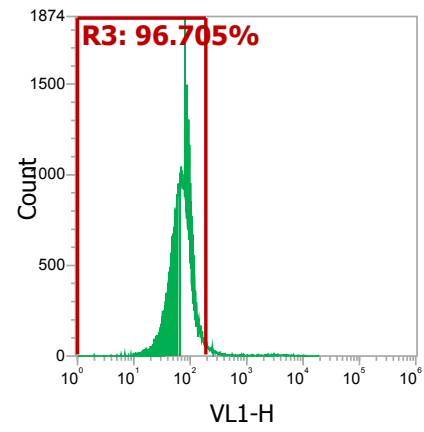
All Events - 3. Trypsin Cells+SEQ2 Cy5



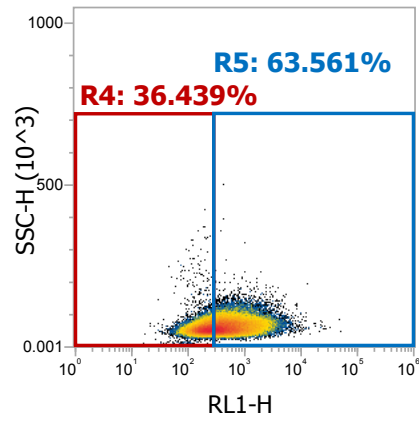
R1 - 3. Trypsin Cells+SEQ2 Cy5



R2 - 3. Trypsin Cells+SEQ2 Cy5



R3 - 3. Trypsin Cells+SEQ2 Cy5



Experiment: **20210917**  
Sample: **3. Trypsin Cells+SEQ2 Cy5**  
Time Recorded: **19:18:24**

Name	Gate	X Parameter	Y Parameter	Count	%Total	%Gated
△ All Events	All Events	N/A	N/A	71,689	100.000	100.000
△ R1	R1	FSC - FSC-H	SSC - SSC-A	69,142	96.447	96.447
△ R2	R2	FSC - FSC-A	FSC - FSC-H	66,804	93.186	96.619
△ R3	R3	VL1 - VL1-H		64,603	90.116	96.705
R4	R4	RL1 - RL1-H	SSC - SSC-H	23,541	32.838	36.439
R5	R5	RL1 - RL1-H	SSC - SSC-H	41,062	57.278	63.561