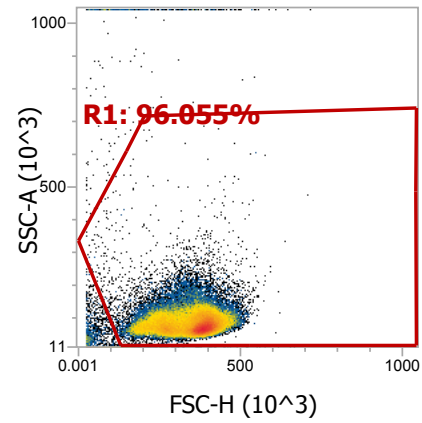
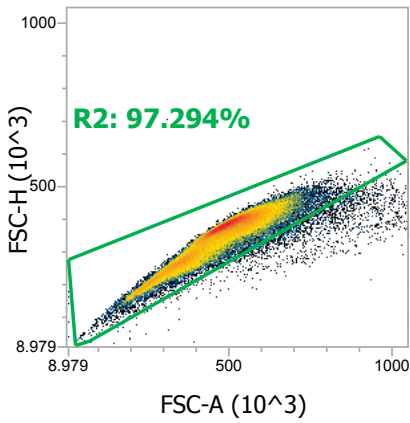


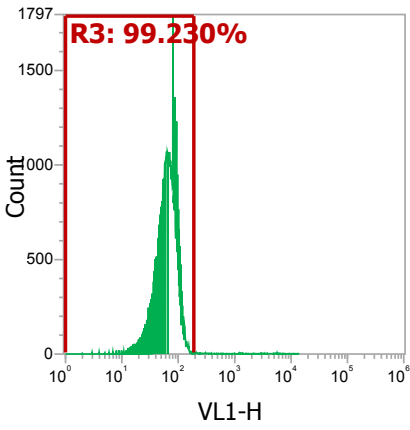
All Events - 2. Trypsin Cells+SEQ2 Cy5



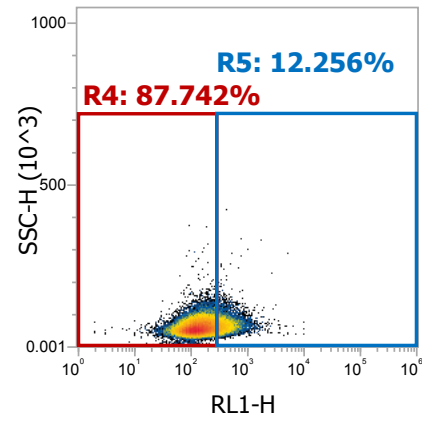
R1 - 2. Trypsin Cells+SEQ2 Cy5



R2 - 2. Trypsin Cells+SEQ2 Cy5



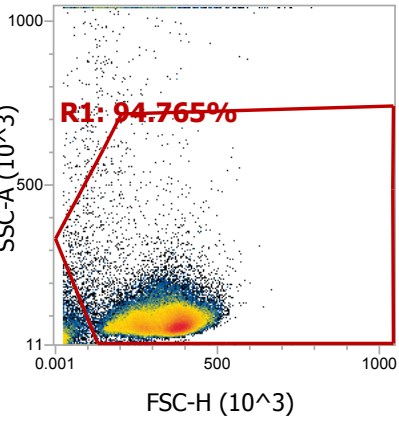
R3 - 2. Trypsin Cells+SEQ2 Cy5



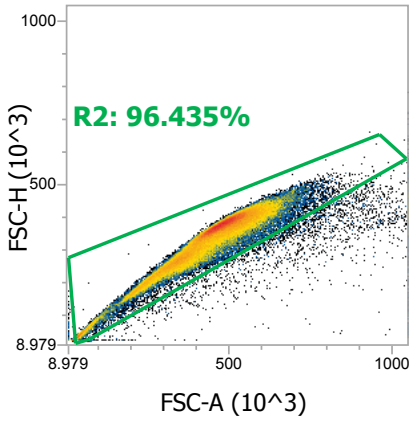
Experiment: **20210901**
Sample: **2. Trypsin Cells+SEQ2 Cy5**
Time Recorded: **10:29:31**

| Name | Gate | X Parameter | Y Parameter | Count | %Total | %Gated |
|--------------|------------|-------------|-------------|--------|---------|---------|
| △ All Events | All Events | N/A | N/A | 67,131 | 100.000 | 100.000 |
| △ R1 | R1 | FSC - FSC-H | SSC - SSC-A | 64,483 | 96.055 | 96.055 |
| △ R2 | R2 | FSC - FSC-A | FSC - FSC-H | 62,738 | 93.456 | 97.294 |
| △ R3 | R3 | VL1 - VL1-H | | 62,255 | 92.737 | 99.230 |
| R4 | R4 | RL1 - RL1-H | SSC - SSC-H | 54,624 | 81.369 | 87.742 |
| R5 | R5 | RL1 - RL1-H | SSC - SSC-H | 7,630 | 11.366 | 12.256 |

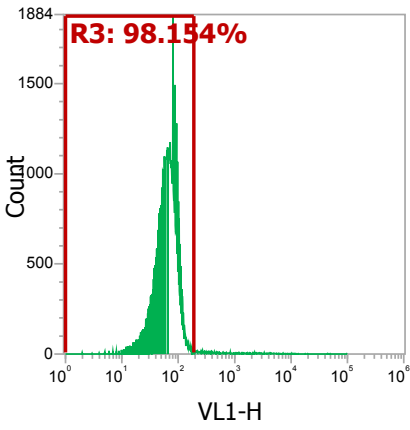
All Events - 3. Trypsin Cells+SEQ2 Cy5



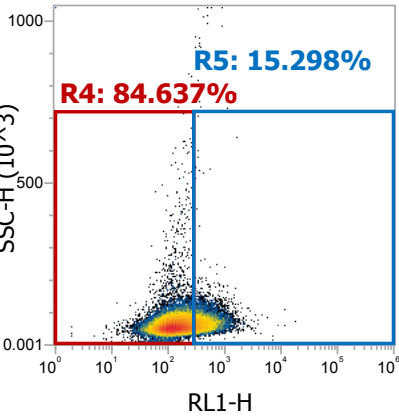
All Events - 3. Trypsin Cells+SEQ2 Cy5



R2 - 3. Trypsin Cells+SEQ2 Cy5



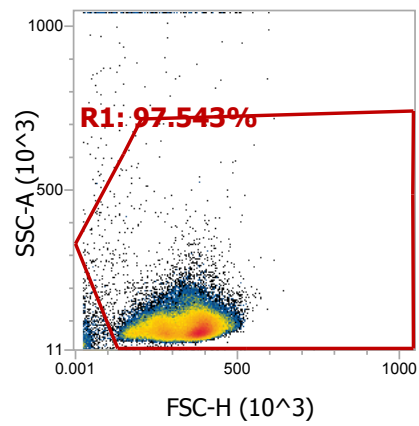
R3 - 3. Trypsin Cells+SEQ2 Cy5



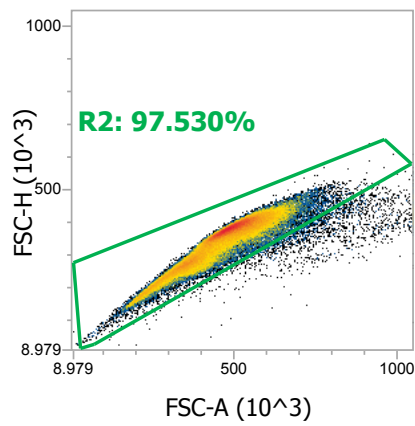
Experiment: **20210903**
Sample: **3. Trypsin Cells+SEQ2 Cy5**
Time Recorded: **12:30:15**

| Name | Gate | X Parameter | Y Parameter | Count | %Total | %Gated |
|--------------|------------|-------------|-------------|--------|---------|---------|
| ▢ All Events | All Events | N/A | N/A | 71,808 | 100.000 | 100.000 |
| ▢ R1 | R1 | FSC - FSC-H | SSC - SSC-A | 68,049 | 94.765 | 94.765 |
| ▢ R2 | R2 | FSC - FSC-A | FSC - FSC-H | 69,248 | 96.435 | 96.435 |
| ▢ R3 | R3 | VL1 - VL1-H | | 67,970 | 94.655 | 98.154 |
| ▢ R4 | R4 | RL1 - RL1-H | SSC - SSC-H | 57,528 | 80.114 | 84.637 |
| ▢ R5 | R5 | RL1 - RL1-H | SSC - SSC-H | 10,398 | 14.480 | 15.298 |

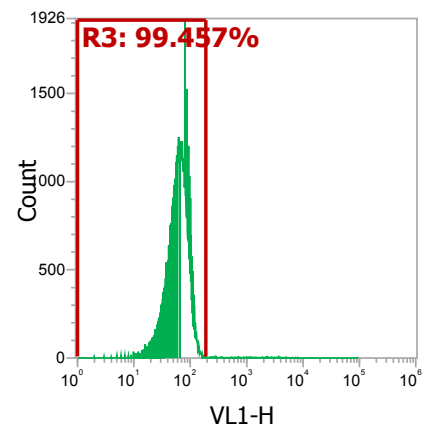
All Events - 4. Trypsin Cells+SEQ2 Cy5



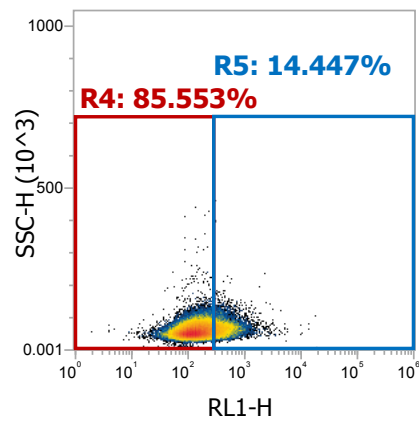
R1 - 4. Trypsin Cells+SEQ2 Cy5



R2 - 4. Trypsin Cells+SEQ2 Cy5



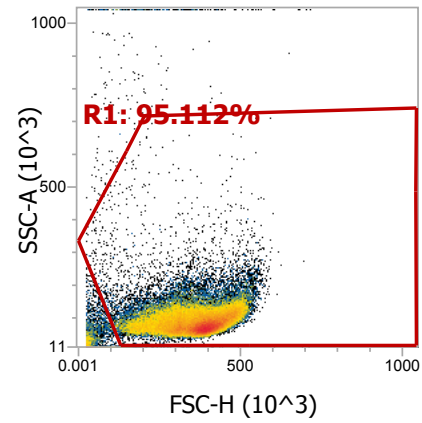
R3 - 4. Trypsin Cells+SEQ2 Cy5



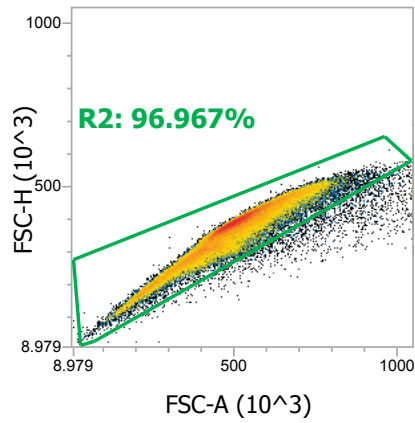
Experiment: **20210908**
Sample: **4. Trypsin Cells+SEQ2 Cy5**
Time Recorded: **11:47:44**

| Name | Gate | X Parameter | Y Parameter | Count | %Total | %Gated |
|------------|------------|-------------|-------------|--------|---------|---------|
| All Events | All Events | N/A | N/A | 74,289 | 100.000 | 100.000 |
| R1 | R1 | FSC - FSC-H | SSC - SSC-A | 72,464 | 97.543 | 97.543 |
| R2 | R2 | FSC - FSC-A | FSC - FSC-H | 70,674 | 95.134 | 97.530 |
| R3 | R3 | VL1 - VL1-H | | 70,290 | 94.617 | 99.457 |
| R4 | R4 | RL1 - RL1-H | SSC - SSC-H | 60,135 | 80.947 | 85.553 |
| R5 | R5 | RL1 - RL1-H | SSC - SSC-H | 10,155 | 13.670 | 14.447 |

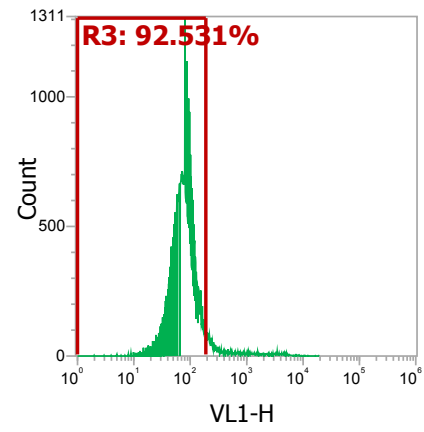
All Events - 5. Trypsin Cells+SEQ2 Cy5



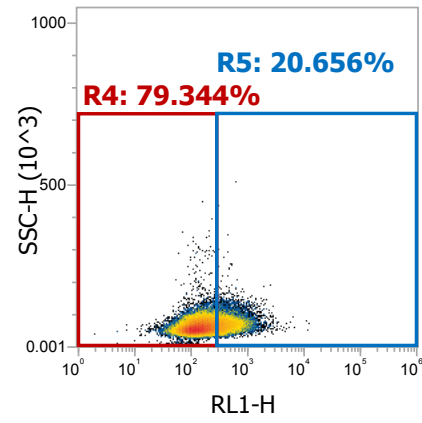
R1 - 5. Trypsin Cells+SEQ2 Cy5



R2 - 5. Trypsin Cells+SEQ2 Cy5



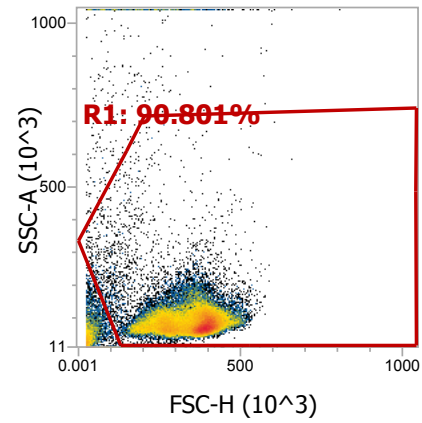
R3 - 5. Trypsin Cells+SEQ2 Cy5



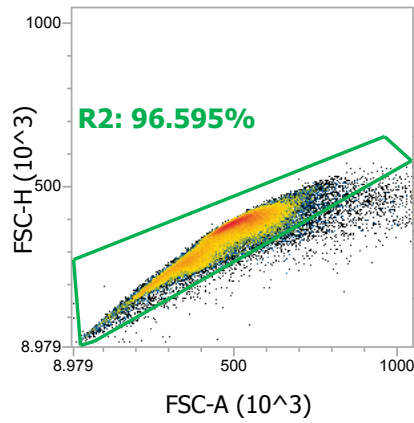
Experiment: **20210917**
Sample: **5. Trypsin Cells+SEQ2 Cy5**
Time Recorded: **09:14:45**

| Name | Gate | X Parameter | Y Parameter | Count | %Total | %Gated |
|--------------|------------|-------------|-------------|--------|---------|---------|
| △ All Events | All Events | N/A | N/A | 57,920 | 100.000 | 100.000 |
| △ R1 | R1 | FSC - FSC-H | SSC - SSC-A | 55,089 | 95.112 | 95.112 |
| △ R2 | R2 | FSC - FSC-A | FSC - FSC-H | 53,418 | 92.227 | 96.967 |
| △ R3 | R3 | VL1 - VL1-H | | 49,428 | 85.338 | 92.531 |
| R4 | R4 | RL1 - RL1-H | SSC - SSC-H | 39,218 | 67.711 | 79.344 |
| R5 | R5 | RL1 - RL1-H | SSC - SSC-H | 10,210 | 17.628 | 20.656 |

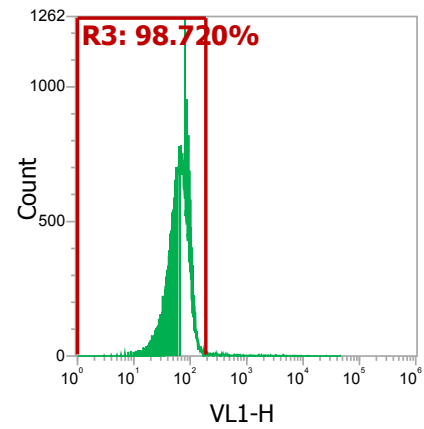
All Events - 6. Trypsin Cells+SEQ2 Cy5



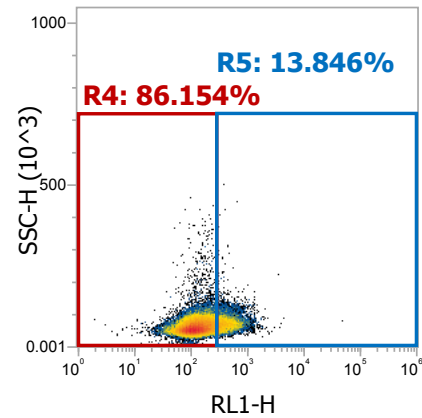
R1 - 6. Trypsin Cells+SEQ2 Cy5



R2 - 6. Trypsin Cells+SEQ2 Cy5



R3 - 6. Trypsin Cells+SEQ2 Cy5



Experiment: **20210923**
Sample: **6. Trypsin Cells+SEQ2 Cy5**
Time Recorded: **13:03:28**

| Name | Gate | X Parameter | Y Parameter | Count | %Total | %Gated |
|------------|------------|-------------|-------------|--------|---------|---------|
| All Events | All Events | N/A | N/A | 50,397 | 100.000 | 100.000 |
| R1 | R1 | FSC - FSC-H | SSC - SSC-A | 45,761 | 90.801 | 90.801 |
| R2 | R2 | FSC - FSC-A | FSC - FSC-H | 44,203 | 87.710 | 96.595 |
| R3 | R3 | VL1 - VL1-H | | 43,637 | 86.587 | 98.720 |
| R4 | R4 | RL1 - RL1-H | SSC - SSC-H | 37,595 | 74.598 | 86.154 |
| R5 | R5 | RL1 - RL1-H | SSC - SSC-H | 6,042 | 11.989 | 13.846 |