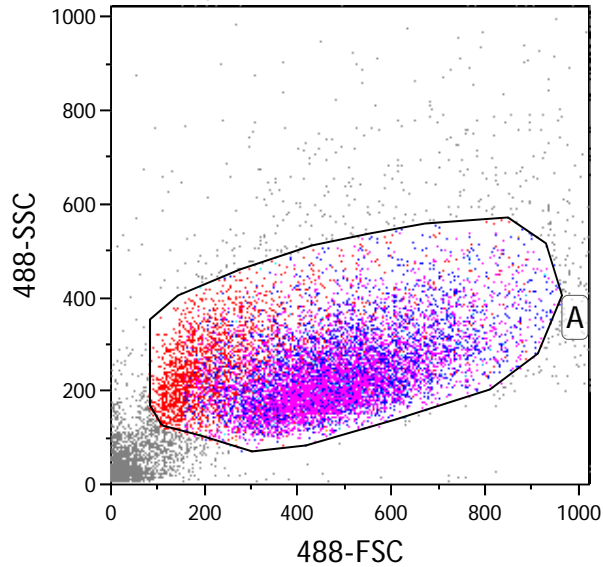


New Composite 1- Plot Sheet 1

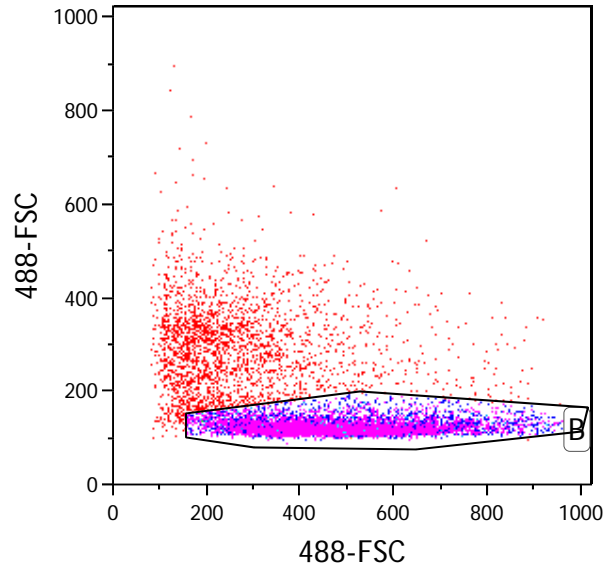
Data Set 4: 16-Unlabeled_DiO-
NoRx

[Ungated] 488-FSC / 488-SSC



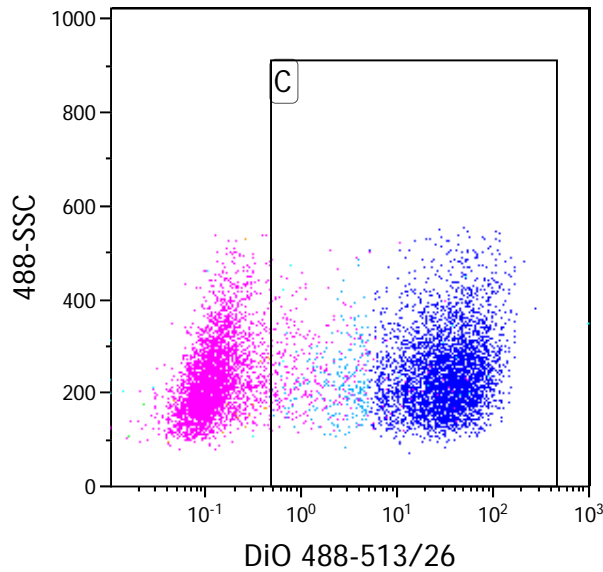
Data Set 4: 16-Unlabeled_DiO-
NoRx

[A] 488-FSC / 488-FSC



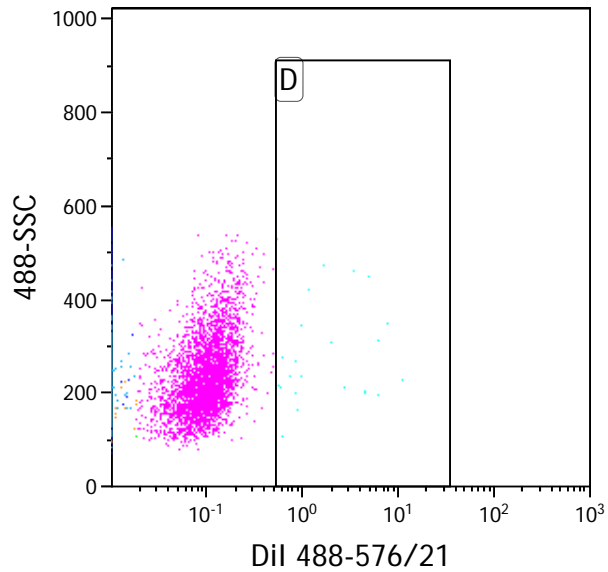
Data Set 4: 16-Unlabeled_DiO-
NoRx

[B] DiO 488-513/26 / 488-SSC



Data Set 4: 16-Unlabeled_DiO-
NoRx

[B] DiI 488-576/21 / 488-SSC



Gate	Number	%Total	%Gated	X-Med
All	8,026	47.49	100.00	3.84
C	4,441	26.27	55.33	29.19

Gate X-GMean

All 0.95

C 19.71

Gate	Number	%Total	%Gated	X-Med
All	8,026	47.49	100.00	0.01
D	23	0.14	0.29	1.18

Gate X-GMean

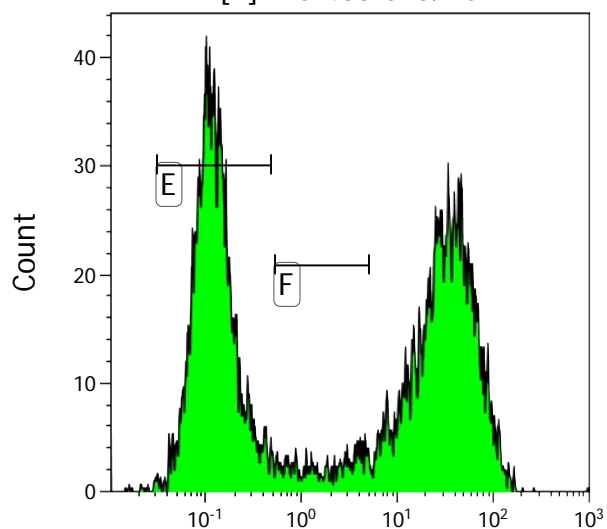
All 0.01

D 1.61

New Composite 1- Plot Sheet 1

Data Set 4: 16-Unlabeled_DiO-
NoRx

[B] DiO 488-513/26



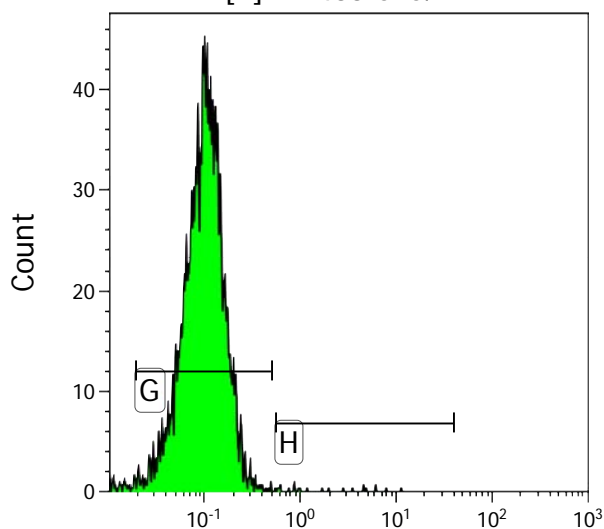
DiO 488-513/26

Gate	Number	%Total	%Gated	X-Med
All	8,026	47.49	100.00	3.84
E	3,561	21.07	44.37	0.12
F	499	2.95	6.22	1.88

Gate	X-GMean
All	0.95
E	0.12
F	1.69

Data Set 4: 16-Unlabeled_DiO-
NoRx

[B] DiI 488-576/21



DiI 488-576/21

Gate	Number	%Total	%Gated	X-Med
All	8,026	47.49	100.00	0.01
G	3,855	22.81	48.03	0.10
H	22	0.13	0.27	1.69

Gate	X-GMean
All	0.01
G	0.09
H	1.71