

EV Analysis Platform

NanoFACS Flow Cytometry Report

Single Particle Analysis | Light Scattering

Report Generated: 2026-01-20 12:39

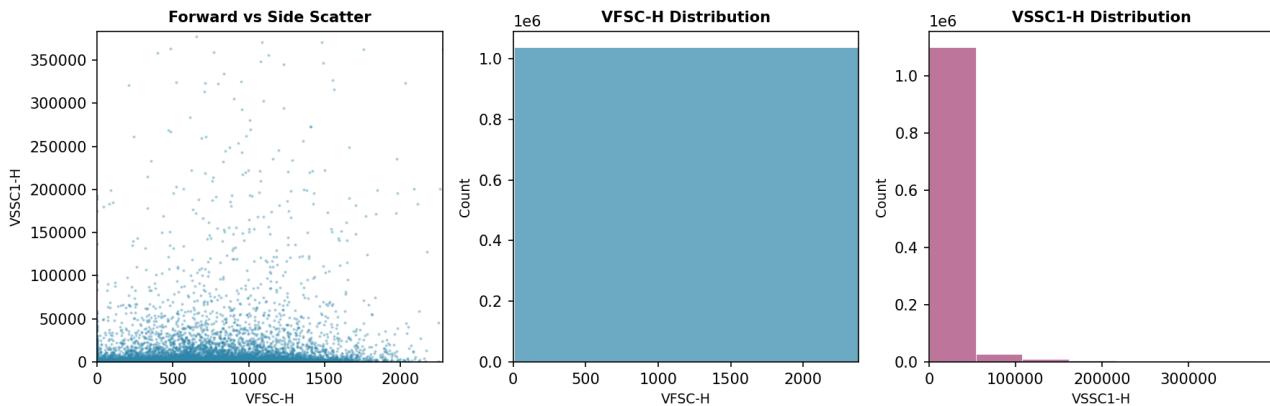
Sample Information

Sample Name:	Exo+CD 9 +ISOTYPE	Total Events:	1,160,753
Date:	2026-01-20	Channels:	26
Cytometer:	NanoFACS	Mode:	L
Source:	Unknown	Operator:	System

Available Channels

VFSC-H	VFSC-A	VSSC1-H	VSSC1-A
VSSC2-H	VSSC2-A	BSSC-H	BSSC-A
YSSC-H	YSSC-A	RSSC-H	RSSC-A
V447-H	V447-A	B531-H	B531-A
Y595-H	Y595-A	R670-H	R670-A
R710-H	R710-A	R792-H	R792-A
VSSC1-Width	Time		

Scatter Analysis



Channel Statistics

Channel	Mean	Median	Std Dev	Min	Max
VFSC-H	1273.5	719.4	25305.9	8.0	3698033.0
VFSC-A	1546.4	580.0	47030.5	0.0	24076770.0
VSSC1-H	23254.2	2457.7	177132.4	13.8	5395486.0

VSSC1-A	19809.6	1725.7	205429.1	0.1	51573724.0
BSSC-H	7906.7	523.8	90833.1	8.0	5373816.0
BSSC-A	7901.4	437.7	133767.4	0.0	47082284.0

Analysis Software: EV Analysis Platform v1.0 | **File:**

C:\Users\ASUS\Downloads\ev-analysis-platform\backend\nanoFACS\Exp_20251217_PC3\Exo+CD 9 +ISOTYPE.fcs