

Trypan Blue Primary Cell

Sample Name:	Nombre de Muestra	Created Date/Time:	2025-06-13 21:14:12
Account:	General	Passage:	
Software Version:	v4.1.0	Firmware Version:	6.95
Instrument SN:	s-06493	Record:	20250613211412
Description:			

Results

Last Processed Date/Time:	2025-06-13 21:14:12	Gating Min Diameter (um):	6
Gating Max Diameter (um):	15	Live Cell Count:	51
Dead Cell Count:	3	Total Cell Count:	54
% Viability:	94,4444	Mean Diameter (um):	11,89
Live Cells/mL:	1,10e+06	Dead Cells/mL:	6,47e+04
Total Cells/mL:	1,17e+06		

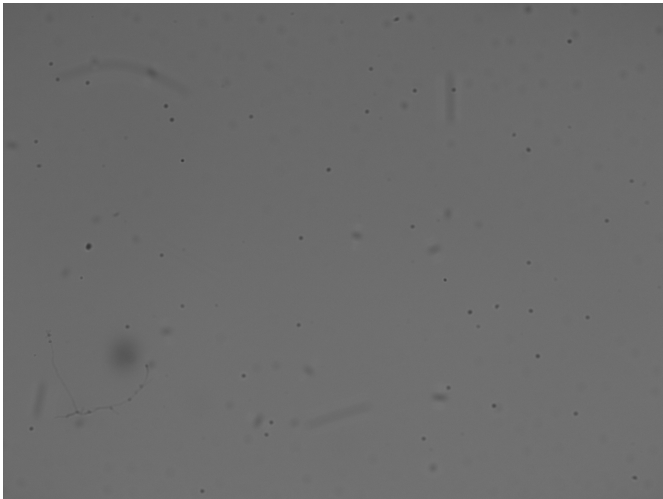
Dilution

Target Cells/mL:	N/A	Target Number of Cells:	N/A
Target Volume (mL):	0	Original Volume (mL):	0
Dilution Guidance:			

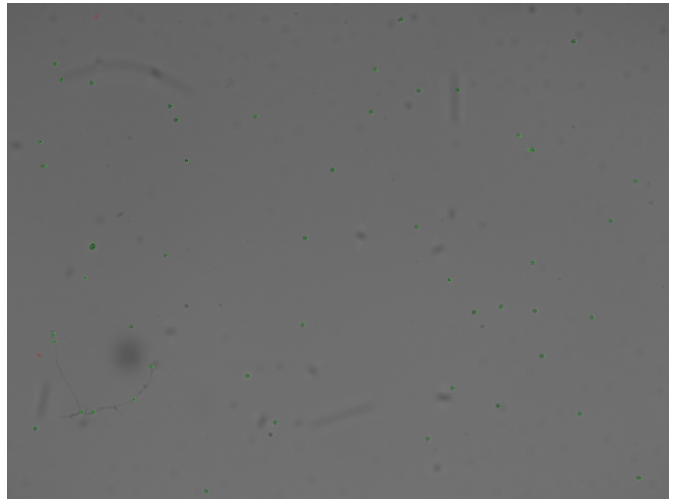
Protocol

Protocol:	CAR T cells	DirectPipette (or Slide):	Pipette
Chamber Height:	100	Dilution Factor:	10
Protocol Min Diameter (um):	6	Protocol Max Diameter (um):	15
Live Roundness:	35	Dead Roundness:	15
Stained Threshold:	5		
Small Cell Mode:	True		
Irregular Cell Mode:	True		

Sample Images

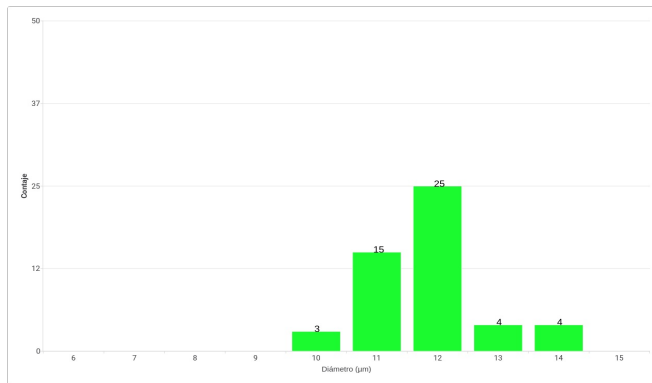


Brightfield

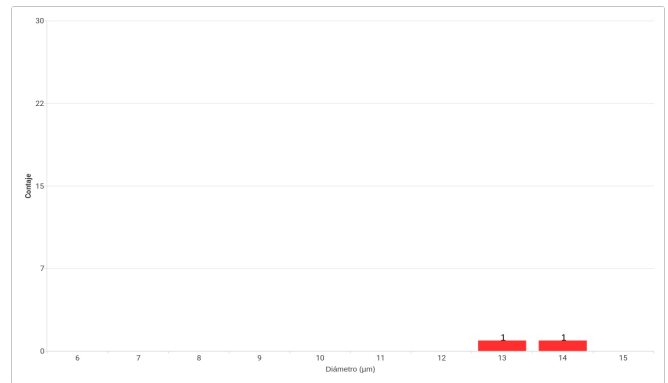


Counted

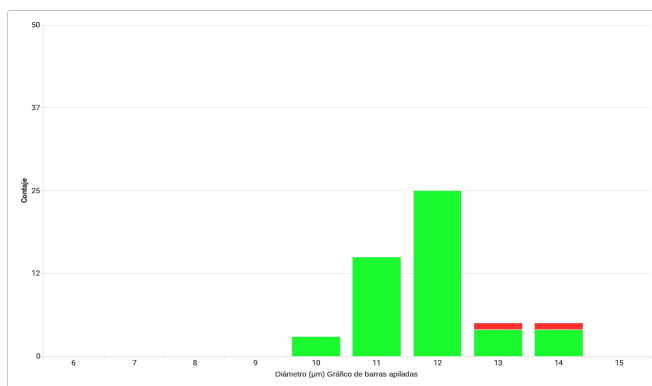
Sample Histograms



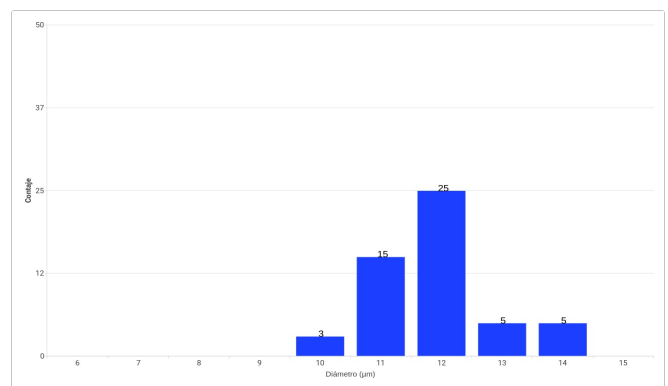
Live Cells (by Size)



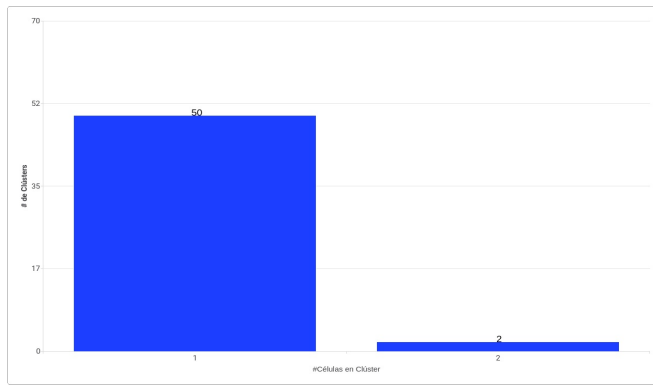
Dead Cells (by Size)



Live+Dead Cells (by Size)



Total Cells (by Size)



Cluster Size