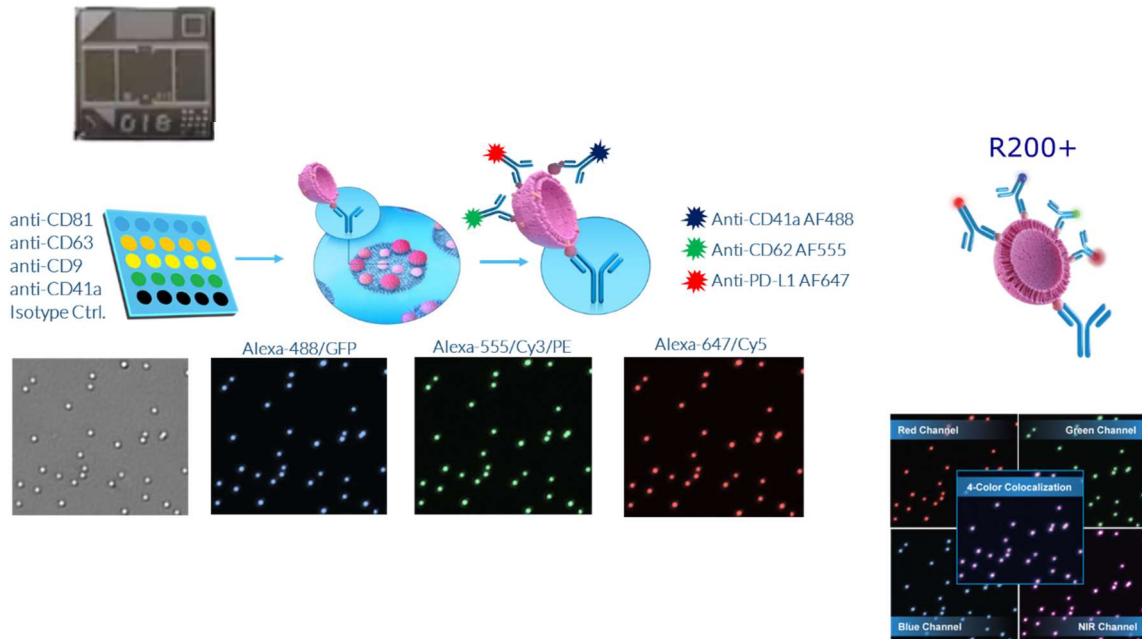


# ESPECIFICACIONES



Specification	ExoView R200+
Minimum Particle Size Scatter	50 nm
Fluorescence Sensitivity	Single fluorescent antibody sensitivity
Capture Antibodies	Up to 6 (+negative control) on multiplexed single use chip
Concentration Linearity	$5 \times 10^5$ to $1 \times 10^8$ particles/mL
Sample Volume	50 $\mu$ L on chip (often diluted 1:10–1:1000)
Sample Types	Cell Culture    Serum    Lentivirus Plasma        Urine CSF            Saliva
Purification Required	No
Concentration Measurement	Yes
Excitation Wavelengths	410 nm scatter 488 nm fluorescence 555 nm fluorescence 640 nm fluorescence 750 nm fluorescence
Scan Time *	8 mins per chip
Number Of Samples	16
Chip Washer Compatible	✓