

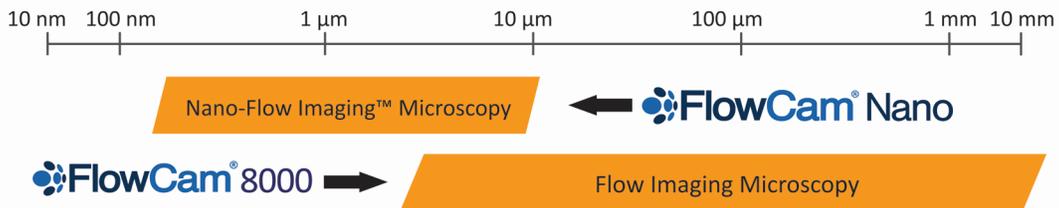


# FLOWCAM® NANO

## Nano-Flow Imaging™ Analysis for Parenteral Drugs

FlowCam Nano	
Method	Oil immersion flow microscopy
Size Range	300 nm to 10 µm
Minimum Sample Volume	20 µL
Magnification & Flow Cell	40X magnification with 50 µm flow cell
Numerical Aperature	1.4 NA
Camera's Field of View	150 µm height x 200 µm width
Camera Frame Rate	Up to 120 frames per second
Focus Method	Manual
Flow Rate	0.02 mL/minute
Image Format/Type	TIFF/8-bit Grayscale
Instrument Dimensions & Weight	12" H x 21.5" W x 15" D ; 45 lbs.
Storage Capacity	500 GB (larger storage capacity available upon request)

### Extending visual particle analysis below 1 µm



## Contact us for more information

Can the FlowCam Nano solve you particle analysis needs? Use the information below to contact a sales representative to learn more information.

