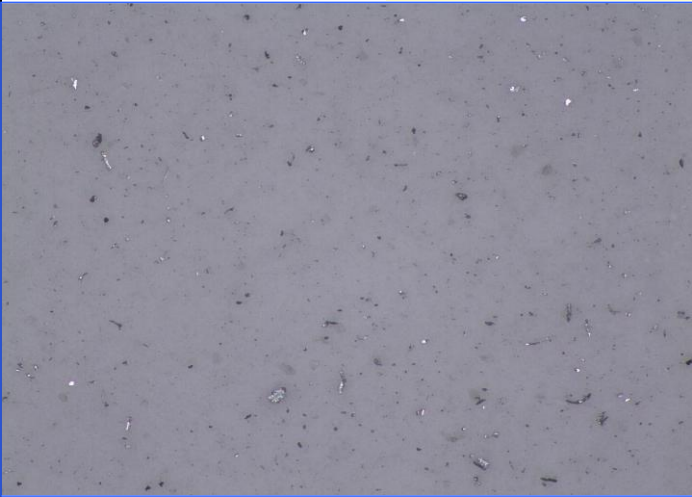


Particulate Matter in Injections as per USP 788 (2007)

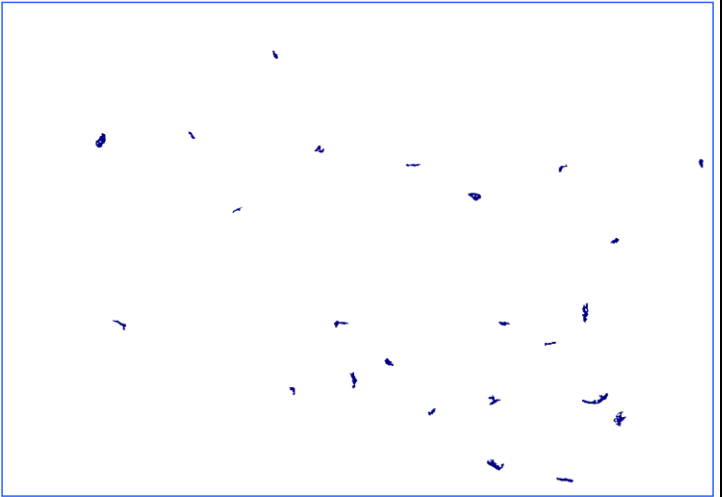
Date:	2026-May-21, 1:22:32 PM GMT-04:00	Covered area: 1856.60 mm ²	Illumination type: incident
Analyst:	Clemex Support (2026-Ma ...)	Covered ratio: 1.07	Magnification: 55.5x *
Sample ID:	1	Effective filtration diameter: 47 mm	Calibration: 1.4451 µm/pixel
Quantity of parts:	1.0	Effective filtration area: 1734.94 mm ²	Units: Microns
Sample volume:	50 ml	=====>	# Fields: 731
		Test: 2B	

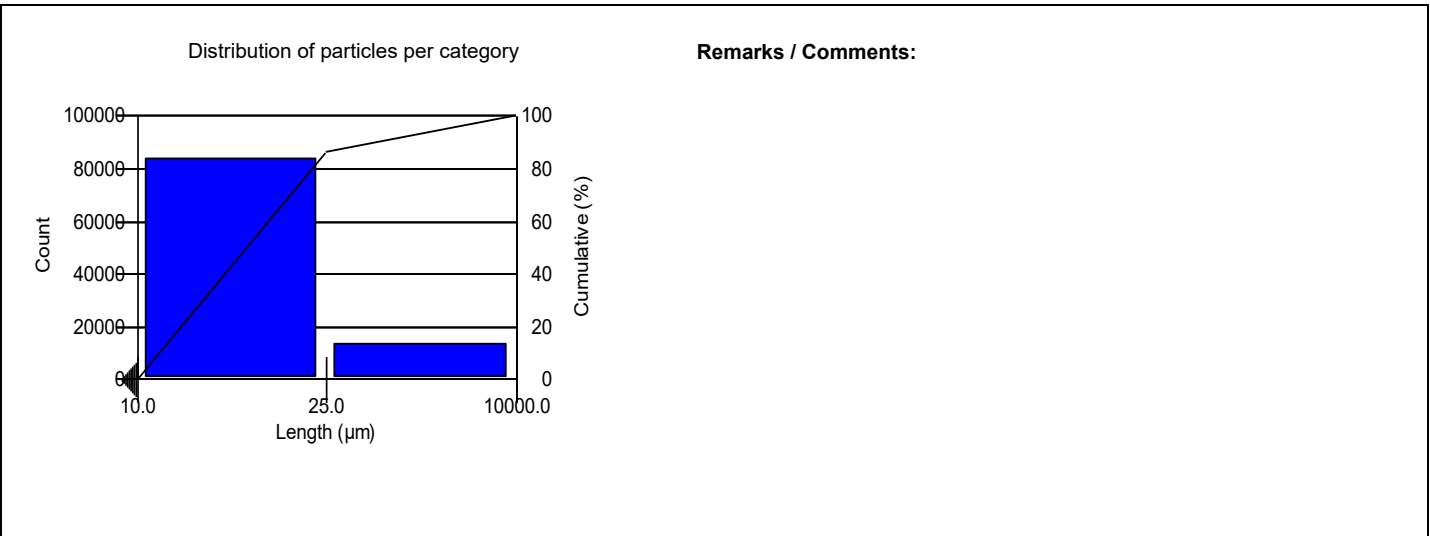
Size range (mic)	10 to 25 microns	25 microns and over	
Average number of particles allowed (limit)	3000 /Container	300 /Container	
Blank count	(can be filled in manually or linked to an exported Vision file)		Total
Particle counts	83736	13342	97078
Estimated particles for the filter / piece	78249.0	12467.7	90717
Corresponding Particle count per ml	1565.0	249.4	1814.3
Result of test:	Failed	Failed	Failed

Image => Field type: ? Select



Map view of the particles > 25 microns





* Note: USP 788 specifies to use 100 +/- 10x magnification.