

# HORIBA Laser Scattering Particle Size Distribution Analyzer LA-950

Sample Name	: KI/60143-2	Median Size	: 9.06822( $\mu\text{m}$ )
ID#	: 201506091530074	Mean Size	: 9.53258( $\mu\text{m}$ )
Data Name	: 201506091530074	Std.Dev.	: 3.2437( $\mu\text{m}$ )
Transmittance(R)	: 71.3(%)	Geo.Mean Size	: 9.0100( $\mu\text{m}$ )
Transmittance(B)	: 74.7(%)	Geo.Std.Dev.	: 1.4019( $\mu\text{m}$ )
Circulation Speed	: OFF	Mode Size	: 9.4141( $\mu\text{m}$ )
Agitation Speed	: 4	Span	: OFF
Ultra Sonic	: 03:11 (4)	Diameter on Cumulative %	: (1)10.00 (%) - 5.8148( $\mu\text{m}$ )
Form of Distribution	: Auto		: (2)20.00 (%) - 6.7690( $\mu\text{m}$ )
Distribution Base	: Volume		: (3)30.00 (%) - 7.5385( $\mu\text{m}$ )
Refractive Index (R)	: Zinc[Zinc( 2.400 - 5.500i),Water( 1.333)]		: (4)40.00 (%) - 8.2840( $\mu\text{m}$ )
Refractive Index (B)	: Zinc[Zinc( 2.400 - 5.500i),Water( 1.333)]		: (5)50.00 (%) - 9.0682( $\mu\text{m}$ )
Material	:		: (6)60.00 (%) - 9.9126( $\mu\text{m}$ )
Source	:		: (7)70.00 (%) - 10.8801( $\mu\text{m}$ )
Lot Number	:		: (8)80.00 (%) - 12.0754( $\mu\text{m}$ )
Test or Assay. Number	:		: (9)90.00 (%) - 13.9067( $\mu\text{m}$ )
			: (10)95.00 (%) - 15.5322( $\mu\text{m}$ )

