

# NAVID NOOR POLYMER



Certificate of Analysis



*Micro Wax(40)*

According to BP&USP Standards

Batch No:	N MW
Manufacturer:	Navid Noor Polymer
Country:	Iran

No	Characteristics	Value	Method	Result
1.	Penetration	10-50	ASTM-D 937	38
2.	Congealing Point	60-70 °C	ASTM-D 938	65.6 °C
3.	Kinematic Viscosity at 100 °C	8-12 Cst	ASTM-D 445	9.58Cst
4.	Color Lovibond	Max 8Y	IP 17 Method A Cell 2"	12Y
5.	Drop Melting Point	65-75°C	ASTM-D 127	70.6 °C

QC & Technical Manager

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