

Technical Analyse of R.P.O (Furfural Extract)

Specification	Unit	Result	Method
Density at 15° C	kg/m ³	980-1040	ASTM D-4052
Flash Point	°C	Min 200	ASTM D-92
Kinematic Viscosity at 100° C	cSt	30-65	ASTM D-445

SEPAHAN

Test	Norm	Unit	Result R.P.O 185	Result R.P.O 230
Kinematic Viscosity at 100° C	ASTM D-445	cSt	20-35	35-50
Flash Point (min)	ASTM D-92	°C	185	230

Please visit this product on:

[R.P.O](#)

Website: <http://www.blackgold.ae>

**QUALITY CONTROL LABORATORY
CERTIFICATE OF ANALYSIS**

R.P.O or FURFURAL or OIL EXTRACT

No	Test	Result
1	Specific gravity at 15° C	1.0000
2	Kinetic viscosity at 100° C cts.	28-43
3	Viscosity index	-----
4	Flash point	225-250
5	Pour point COC	23-53
6	Colour	> 8
7	Sodium ppm	0.468
8	Potassium ppm	0.16
9	T. sulphur wt %	4.6
10	Water content vol %	Trace
11	Asphalthenes wt %	0.09
12	Ash wt %	0.08

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