



TEST DATA SHEET OF GREEN RUBBER PROCESS OIL 20

Description	Result	Method
Appearance	Dark	Visual
Density @15°C	0.93-0.97 gr/cm^3	ASTM D-1298
Flash Point	Min 220°C	ASTM D-92
Pour Point	Max 35°C	ASTM D-97
Total Acid Number	Max 0.15 Mg KOH/gr	ASTM D-664
Kinematic Viscosity @100°C	18-21	ASTM D-445
Refractive Index @20°C	1.520-1.540	ASTM D-1747
VGC	0.890	ATSTM D-2501
Aniline Point	Max 70	ASTM D-611
Water Content	Max 0.4	ASTM D-6304
Sulfur Content	Max 3	ASTM D-4294
CA	Min 20 %wt	ASTM D-2503
CN	Min 23 %wt	ASTM D-2503
CP	Min 25 %wt	ASTM D-2503
Content of PCA Extract	Max 2.99%wt	IP346

Application

Green Rubber process oil is used in industry ink formulations, isolation manufacturers, automobile tire making factory, rubber manufacturer, shoes, flooring, cable and any other industrial interface.

Packing

Green Rubber Process Oil packed in new or used 200 kg drums, iso tank , flexi tanks and bulk shipments. Each 20 foot container takes 80 drums.

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