

MAK RUBBER SPRAY OIL

Description

MAK RUBBER SPRAY OIL is a special cut low viscosity mineral oil developed for Rubber Plantation.

Application

Copper oxychloride is dispersed in Rubber Spray Oil and sprayed on the rubber plantation either by low volume air-blast sprayers from the ground or through aerial application.

Benefits

- It is used as a carrier of copper oxychloride to control Phytophthora disease that causes abnormal leaf fall
- Has high-unsulfonated residue, which enhances plant safety and lowers phytotoxicity

PERFORMANCE LEVEL

- Proprietary grade

Technical Specifications

Characteristics	ASTM Test Methods	MAK RUBBER SPRAY OIL
Appearance	--	Clear & Bright fluid
K.V at 40° C, cSt	D445	4
Pour Point, °C	D97	0
Flash Point, (PMCC), °C	D92	100
Unsulphonated Residue, % Vol. min	--	88

All the mentioned values are typical which may vary from batch to batch.

Storage and Handling

- Indoor Storage is always preferable
- Barrels should be kept horizontally with bung position at 3'o'clock 9 'o clock position
- Barrels should be kept away from dusty or heated areas as much as possible

Health and Safety

These oils are not hazardous under normal conditions of use. For further guidance appropriate Material Safety Data Sheet may be referred.

Advice

For any further advice on applications or otherwise please contact the nearest Bharat Petroleum Territory Office or Technical Services Department at the address given below.

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