

# **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	Typical Figures
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

## Storage and Handling

- Indoor Storage is always preferable
- Barrels should be kept horizontally 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

### **Bharat Petroleum Corporation Ltd.**

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