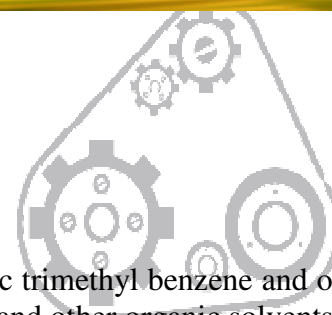




**PESTICIDAL SOLVENT
MOTOROL RINPEST**



Introduction:

MOTOROL RINPEST is an aromatic solvent derived from petroleum. It consist of isomeric trimethyl benzene and other high boiling aromatic compound. It is slightly yellow coloured liquid, miscible with Xylene and other organic solvents but immiscible with water.

Applications:

- ◆ A good solvent for many synthetic resign, especially oil modified alkyds.
- ◆ Used as a diligent in conjunction with other solvent in formulation of solutions of resign.
- ◆ Used of pesticide compound.

Advantages:

- ◆ Good solvent
- ◆ High boiling aromatic compound
- ◆ Low sulphur
- ◆ Mild odour
- ◆ Imparts good flow properties
- ◆ It is not phototoxic when used as an emulsion in aqueous sprays at the concentration normally required.

Performance Standard:

Proprietary grade

Typical Specifications:

Sr. No.	Characteristics	Test Methods	LIGHT	HEAVY
1	Appearance	Visual	Clear Liquid	Clear Liquid
2	Colour, Max	ASTM D 1500	0.5	0.5
3	Flash Point, Min	ASTM D 93	76 °F	75 °C
4	Distillation range, IBP-FBP, °C	ASTM D 86	160 - 210	200 - 260
5	Aromatic Content, % Min	-	85	85

Environment, Health & Safety:

Every care has been taken to ensure the accuracy of the information in this PDS. This however may be affected by subsequent improvement in product (R&D). MSDS is available for all MOTOROL products on request.

MOTOROL products are unlikely to present any health and safety hazard with proper use for the correct application and maintain proper personal hygiene. Do not Spill oils on the shop floor, discharge into drains ,ground or water sources.