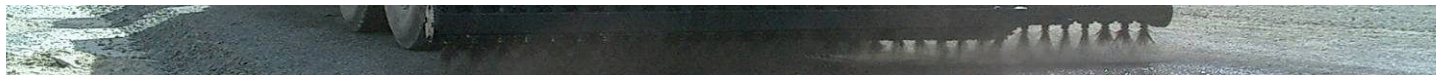


TECHNICAL DATA SHEET



IRTEC TH

PRODUCT:

APPLICATION:

IRTEC TH is an emulsifier employed for production of non-sticking emulsion, it means for those kinds of emulsion that when sprayed and dried are not sticking to vehicles tires.

IRTEC TH generally doesn't need to be neutralized in the water phase with hydrochloric acid (HCl) because it is ready to use.

IRTEC TH can be used either in batch and continuous emulsion plants because liquid and pumping at room temperature.

DOSAGE:

It is normally employed in dosages between 6% and 7% (w/w) of the emulsion.

CHEMICAL FAMILY:

IRTEC TH is a compound derived of ammine family.

PHYSICAL AND CHEMICAL PROPERTIES:

| | |
|---|------------------|
| Appearance at 20°C | Yellowish Liquid |
| Specific gravity at 25°C, g/cm ³ | 1.20±0.05 |
| Solidification Point, °C | <5 |
| pH | 0-3 |

STORAGE:

Stable at room temperatures if stored in closed containers and at shadow. Avoid freezing.

PACKAGE:

IRTEC TH is delivered in plastic drums of 240 kg or IBC 1400 kg.

SAFETY:

This product should be handled with care. In order to avoid injuries, protective gloves and safety goggles should be used. For further information, see our Safety Data Sheet.

The information contained herein is indicative only and without express guarantee. As no control can be exercised over its use, we cannot be held responsible for any damage which may result from its misuse