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INTERSOL MAR

Nonylphenol free, Nonionic degreaser

PHYSICAL PROPERTIES

Physical State : Liquid

Appearance : Clear, colourless liquid Chemical Structure : Ethoxylated surfactant mix

Ionic Structure: Nonionic

pH : 6,00 – 8,00 (10% in water) **Dry Matter** : 32,00 – 36,00 % @ 105 °C

Active Matter : Approx. 40,00 %

GENERAL

- INTERSOL MAR is very effective degreasing agent which has special features that gives biodegradable and paraben free properties.
- INTERSOL MAR does not contain NPEO / APEO derivatives.
- INTERSOL MAR is an effective emulsifying system with an all purpose field of application.
- INTERSOL MAR is stable to acids, alkali and chrome.
- INTERSOL MAR can be used as a wetting agent for all kind of leathers.

APPLICATION

Fur skin : gr/l 3-9
Lamb and sheep skin : % 3-9
Goat : % 0,5-1,5
Wet Blue : % 0,5-1,5

PACKAGING

120 kg plastic drum

1000 kg IBC

STORAGE

Keep containers tightly closed in a dry, cool and well-ventilated area. Store between 5 - 35 °C. Shelf life is 1 year under conditions of normal use.

HEALTH - SAFETY

Refer to safety data sheet for health and safety informations.

Recommendations given in this bulletin are based on tests believed to be reliable. However, the use of the product is beyond the control of Ater Kimya San. ve Tic. Ltd. Sti., and no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from misuse of the product as such, or in combination with other materials.