



MOHINI ORGANICS PVT LTD

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Specifications

Appearance	: Viscous Oily Liquid
Color	: Amber
Acid Value, mgKOH/gm	: 8.0 max
Saponification Value, mgKOH/gm	: 145 - 160
Hydroxyl Value, mgKOH/gm	: 193 - 210
Oleic Acid content, %	: 38.0 min
HLB Value	: 4.8
Chemical Name	: SORBITAN MONO OLEATE
CAS Number	: 1338-43-8

Applications

MONEMUL[®] - 80 is Non-ionic, lipophilic (Oil loving) surfactant. Used for preparing excellent water in oil emulsifier for neutral and mildly alkaline and acidic pH system. It is also used as stabilizer, softener, bodying agent, Opacifiers in cosmetic and pharmaceutical cream and lotions, coupling agent for medicants, Petroleum oils as a friction modifier and rust preventives. It also acts as a textile and leather lubricant. Widely used emulsifier for making Emulsion Explosives and used as co-surfactant with MOLESAN[™] 909 and MOLESAN[™] DG6 (Polymerized emulsifiers) for the packaged explosives.

MONEMUL[®] - 80 is the base raw material to produce the High HLB product MONEBAT[™] – RX80 (POLYSORBATE – 80, Polyoxyethylene (20) Sorbitan Mono Oleate), The Polysorbate - 80 works as co-emulsifier with the product MONEMUL[®] - 80.

Packaging : 200 Kilos HDPE Barrel.

Delivery : Ready Stock

NON WARRANTY:

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