

Emulsifying Wax, Nonionic Emulsifying Wax, Anionic Emulsifying Wax

We provide high performing Emulsifying Wax that is one of the major ingredients of lotions and creams. Manufactured from the finest quality base materials, we manufacture our emulsifying wax in a two types, **Nonionic emulsifying wax & Anionic emulsifying wax**. Our Emulsifying Wax is in huge demand for purity, performance and excellent results.

Applications

- Creams
- Lotions

Packing available

25 Kgs. HDPE Woven Bags with Liner

Other Information

- Pay Mode Terms : L/C (Letter of Credit), T/T (Bank Transfer)
- Minimum Order Quantity: 25 Kilogram
- Port of Dispatch : JNPT / NHAVA SHEVA
- Delivery Time : Immediate

Product: **ALPHANOL-WXA (EMULSIFING WAX ANIONIC)**

Specifications:

Colour & Appearance	: White to Creamish Flakes.
Acidity	: 0.03 Max
Iodine Value	: NMT 3.0
Saponification Value	: NMT 2.0
Unsaponifiable Matter	: NLT 86
Alcohols	: Complies IP
Sodium Alkyl Sulphates	: NLT 8.8%
Water % w/w	: NMT 3.0

Product: **ALPHANOL-WX (NON IONIC EMULSIFYING WAX)**

Specifications:

Colour & Appearance : Creamish White Flakes.

Acid Value : Less than 0.5

20% Dispersion : Thick White Paste

Water % w/w : Less than 1



Emulsifying wax is one of the essential ingredients in making lotions and creams.

Think of organic emulsifying wax as the “glue” that will hold your recipe together. Lotions and creams are created from a mixture of water and oils. Without the addition of emulsifying wax, they too would separate back into water and oils. Adding emulsifying wax to your recipe will keep the oil and water from separating by creating an emulsion between the oil and water.

We have two types of Emulsifying Wax:-

1. **Alphanol - WX** -: It is nonionic emulsifying wax used in creams. It is also known as Pola wax. It is available in flakes form.
2. **Alphanol - WXA** -: It is anionic emulsifying wax used in creams. It is also known as Lanette wax. It is available in flakes form.