

Kohan Soft Rais

Physical properties

Chemical Structure: Nonionic

Appearance: White colored fluid liquid

Solubility: Soluble in water

pH: 5.0 - 7.5

Stability: 9 months in original drums

General Properties

- Gives stable emulsions even in hard water.
- Provides uniform raising effect.
- Dose not cause yellowing in whites and light colors.
- It is the most suitable raising oil because it is both affordable and highly effective.
- Efficient raising is achieved even with very little passage.
- Increases the efficiency of raising machines.
- Raises the life of raising wires.

Fields of Application

- Kohan Soft Rais is used by dissolving in water.
- 40-100 g/lit according to the weight of fabric in foulard applications.
- 4-10% for exhaust.

Packaging

Supplied in 120 kg plastic drums and 1100 kg IBC containers.