XY-F009
Formaldehyde Scavenger

Product Description

XY-F009 is a highly effective formaldehyde-scavenging additive for emulsion synthesis. Adding a small amount during emulsion synthesis can efficiently remove formaldehyde from the emulsion.

Technical Specifications

Property	Specification
Appearance @ 20 °C	Colorless, transparent liquid
pH	8.0-10.0
Density, g/cm³	1.01-1.03
Viscosity (BF DV2 t,S61,30 rpm), cP	Less than 100

Typical Applications

Addition at 1-5% during emulsion synthesis can substantially reduce the formaldehyde content of the emulsion, achieving efficient formaldehyde removal.

Product Features

1. XY-F009 offers extremely high formaldehyde-scavenging efficiency and long-lasting effectiveness.
2. Adding XY-F009 during emulsion synthesis can further improve the overall performance of the emulsion and reduce its formaldehyde content.

Packaging and Shelf Life

Pack sizes: 200 kg / 1000 kg

Shelf life: 12 months

Storage and Transport: Protect from moisture, overheating, and contamination. Store in a ventilated, dry place.