

# Anionic Polyacrylamide Flocculant

It is a water-soluble polymer used in various industrial applications. As a flocculant, it facilitates the clumping of small particles in liquids for easier settling.



## Product Overview

### High-Performance Flocculant

Anionic polyacrylamide is a versatile, water-soluble polymer engineered for effective solid-liquid separation. By acting as a powerful flocculant, it facilitates the clumping and settling of suspended particles in industrial liquids. This essential chemical is widely utilized across critical sectors including wastewater treatment, paper manufacturing, and mining operations to optimize process efficiency.

## Physical Properties

Physical Form	White powder
Solubility	Water-soluble

## Applications

Core Function	Flocculant
Primary Industrial Applications	Wastewater Treatment, Paper Manufacturing, Mining