

1. Product Description

Anionic Polymer is a water-soluble polymer, insoluble in most organic solvents, it has good flocculation, and can reduce the frictional resistance between the liquids, according to the ionic character it has four types.

2. Application

It is mainly used for the sludge dewatering and decrease the rate of water content of sludge. It can be used to treat industrial wastewater and life sewage water. It can be used for paper making to improve dry and wet strength of paper and to improve dry and wet strength of paper and to increase the reservation of tiny fibers and fillings.

3. Typical Properties (Physical & Chemical)

Parameter	Unit	Specification
Appearance	-	White granular/powder
Ionic character	-	Anionic
Density	kg/l	0.70 – 0.80
pH	-	6 – 8

4. Packaging

- Bag 25 kg

5. Storage and Handling

- Store in a cool, dry, well-ventilated place and out of direct sunlight. Avoid extremes of temperature, wet damp or humid conditions.
- Avoid contact with eyes, skin and clothing.