

POLYELECTROLYTES

Polyelectrolytes that are applied practically as flocculants are mainly water-soluble polyacrylamides used for flocculation



They are mainly of 3 types:

- Cationic - WizFloc-WTC
- Anionic - WizFloc-WTA
- Non Ionic - WizFloc-WTN

*We have complete range of Low, Medium and High **Charge** and Low - Ultra High **Molecular Weight**.*

Key Features:

- Free flowing powder
- Efficient and rapid settling
- Completely soluble in water
- Highly effective with coagulant(organic or inorganic) like PAC, Ferrous Sulfate, Polyamine
- Removes turbidity and reduces TSS

Applications:

- Industrial Waste Water Treatment
- Mining Water Treatment
- Sugar Industry for clarification of juice
- Textile, poultry or brewery industry
- Sludge Dewatering

Packing:

25Kg PP bags