

Product Characteristics

[Flocculation](#): anionic polyacrylamide creates charge neutrality and bridges suspended particles together for a sedimentation, it is fast and clean, mainly used in wasted water treatment

[Thicker](#): PAM in a high molecular polymer polymer, higher the molecular get higher viscosity.

Application

1. Industrial waste water treatment, 2. Municipal waste water treatment, 3. Starch and alcohol plants recover the loss of starch and lees, 4. Paper making additives, 5. Tertiary oil recovery, 6. Plugging agent, 7. Enhance Oil Recovery, 8. Binding agent for incense stick/Agarbatti.

Usage

PAM should be dissolved in solution of 0.1%-0.2%. If don't accompany with suitable dissolving and dosing system, a solution should be put in the diluted cans. Practice on machine via screw pump and adjust the amount according to the actual situation.