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Flocculant, Polyacrylamide, Cationic polyacrylamide, Anionic polyacrylamide, Nonionic polyacrylamide and Polyaluminum chloride.

Widely use in Municipal Wastewater Treatment, Industrial Wastewater Treatment Sludge Thickening and Sludge Dewatering Sewage Treatment, Mining, Oil, Gas, etc

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SDS-Page, sodium dodecyl sulfate polyacrylamide gel electrophoresis, is a technique of electrophoresis (a molecule with a net cost will move in an electric field) in which protein molecules are separated on the basis of mass. ?

Marine Environmental Research. 79: 111-115. Bibcode:2012MarER..79..111L. Diatom Research. 19 (2): 181-202. Bibcode:2004DiaRe..19..181C. Unlike the related ferrous sulfate and ferric chloride, ferrous chloride has few commercial functions. Iron(II) chloride, also called ferrous chloride, is the chemical compound of method FeCl<sub>2</sub>. FeCl<sub>2</sub> crystallizes from water because the greenish tetrahydrate, which is the form that is mostly encountered in commerce and the laboratory. The dihydrate, FeCl<sub>2</sub>(H<sub>2</sub>O)<sub>2</sub>, crystallizes from concentrated hydrochloric acid. Hydrated forms of ferrous chloride are generated by treatment of wastes from steel manufacturing with hydrochloric acid. Microalgal cells are smaller in dimension (3-25

Although not nicely fitted to the elimination of K or N, nanofiltration membranes have been proven to be capable of removing up to 52% of the and 78% of the K (Mass

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