



AG GREENTECH ,JSC

AG GREENTECH ,JSC is a professional manufacturer and supplier of water treatment chemicals, pulp&paper chemicals and textile dyeing auxiliaries, with decades of experience in production, R&D, and application service. ATP TECHNOLOGY ,JSC is a wholly owned subsidiary of AG GREENTECH ,JSC, it's located in Binh Xuyen IP, Vinh Phuc, Vietnam.

Our main products include decolorant (water decoloring agent), polydadmac, polyamine, polyacrylamide emulsion, paper fixing agent, retention and drainage aids, surface sizing agent, dry / wet strength agent, coating additives (water resistant agent, lubricants, dispersants), formaldehyde-free fixing agent in printing and dyeing,etc. The annual output of decolorant is 10,000 tons, polydadmac and polyamine is 5,000 tons each, and other auxiliaries is 15,000 tons. Our company successfully passed ISO9001 quality management certification and ISO14001 Environment Management Certification.

With more than ten years of experience in research and application, AG Greentech has professional R & D team, applications team and sales team, focused solve problems and reduce operating costs for customers. AG Greentech establish a good working relationship with domestic institutions and also establish long-term cooperation with foreign research institutions, striving to become industry experts.

Most of the our products are sold to foreign markets, also have a good reputation in the international market. We have long-term partners in the European Union, the Americas, Asia, Africa and other places.

We establish long-term friendly cooperation with domestic and foreign customers,by providing quality products ,competitive prices, professional advice and service,in order to achieve common goals of customers.

Coagulants&Flocculants

●Water decoloring agent

LSD-01 Water decoloring agent

LSD-03 Water decoloring agent

●PolyDADMAC

PD LS 41, 45, 49, 40HV

PD LS 35

PD LS 20 HV, LS 20 LV



● **DADMAC**

DADMAC 60

DADMAC 65

● **Polyamine**

LSC 51, 52, 53, 54, 55

● **Polyacrylamide (PAM) Powder & Emulsion**

Anionic PAM (PAM A)

Cationic PAM (PAM K)

Nonionic PAM (PAM N)

Anionic PAM emulsion

Cationic PAM emulsion

● **Polyaluminium Chloride(PAC)**

PAC LS 01, LSH02, LS03, LSH03, LS04

PAC LD 01

PAC LS 18

● **Polyaluminium ferric chloride (PAFC)**

● **Aluminum chloride hexahydrate**

LS 01 (Tech Grade)

LS 02 (Pharm Grade)

● **Aluminium Chlorohydrate (ACH)**

● **Deoiling Agent**

● **Aluminium Sulphate (AS)**



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- **Polyferric Sulphate (PFS)**
- **Ferrous sulphate heptahydrate & monohydrate**
- **Ferric chloride solution, powder**





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