

# TRAMFLOC, INC.

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## Technical Information Bulletin

### TRAMFLOC® 726 CATIONIC COAGULANT AND EMULSION BREAKER

#### ***Product Description***

Tramfloc® 726 is a 50%+ active, very high molecular weight, highly charged, liquid cationic Polydadmac polymer with 40% activity. Tramfloc® 726 is completely water soluble and all Tramfloc® 720 and 730 series polymers are NSF® approved for clarification of potable water, food processing and membrane feed water. The extremely high activity level of Tramfloc® 726 affords the benefit of minimizing the cost to treat. The chemical application, handling and inventorying costs are the lowest possible, compared to dilute polydadmac solutions.

#### ***Uses***

Tramfloc® 726 is highly effective in a variety of liquid/solids separation processes when used alone or in conjunction with a flocculant. Tramfloc® 726 provides excellent results in water clarification where high color and/or low turbidity are prevalent.

#### ***Make-Down***

It is recommended that stock solutions, 50 - 50.0%, be prepared or product may be fed neat.

#### ***Packaging***

Tramfloc® 726 is available in 450# net weight drums, tote bins, and in bulk.

#### ***Handling and Storage***

Polymer solutions should be made-down and diluted in stainless steel, FRP or plastic vessels. Iron and aluminum components should be avoided. Make-down water temperatures should be between 40-90° F. Tramfloc® 726 should be stored in a cool, dry place.

#### ***Safety and Health***

Spills of polymer are extremely slippery. Precautions should be taken to prevent them from entering lakes or streams. Polymer can be flushed with copious amounts of water and disposed of according to local regulations or treated with an absorbent material, then collected for subsequent legal disposal. Precaution should be taken to prevent inhalation, ingestion or contact with skin or eyes. Observing basic industrial hygiene precautions should prevent any health or safety hazards.

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