Technical Data Sheet



SagTex* JSA SagTex* JSA

Description

Sagtex JSA foam control agent is a 100% active, specially formulated antifoam composition. This product has been developed to impart low-foaming characteristics to clear, high-actives, scour surfactant concentrate formulations. Sagtex JSA foam control agent will not separate from nonionic scour surfactant concentrates that contain less than 15% water. The resulting scour concentrate, when diluted to use concentration, will be low foaming over the entire jet scour cycle. Best of all, Sagtex JSA foam control agent is a free-rinsing antifoam and therefore will not cause fabric spotting.

Key Features and Benefits

- High efficiency foam control agent for jet scour applications
- Forms clear, stable concentrates if water concentration is less than 15%
- Free-rinsing composition, will not cause fabric spotting

Typical Physical Properties

Appearance	Water white, transparent liquid
Viscosity at 25°C, cP	250

Specific Gravity at 25/25°C

1.00 (estimated)

Potential Applications

Sagtex JSA foam control agent has been developed to provide a clear premix in high-concentration scouring surfactant concentrates. Typically, these concentrates are based on alcohol ethoxylates such as C10-15 alcohols, with 4-6(EO). The typical use concentration of Sagtex JSA foam control agent in the scour surfactant concentrate is 2-5%.

Sagtex JSA foam control agent can be used in other jet machine processes where an effective clear-rinsing antifoam is required.

Patent Status

Standard copy to come

Product Safety, Handling and Storage

Standard copy to come

Limitations

Standard copy to come

Contact Information

For product prices, availability, or order placement, contact our customer service at Momentive.com/CustomerService/

For literature and technical assistance, visit our website at: www.momentive.com

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