

STA-MULSE[®] SURFACE ACTIVE AGENTS

Chemical Solutions for your Process Needs



ST LABORATORIES INCORPORATED

376 Station Street
Cranston, Rhode Island
02910

Phone: 877-(STLABS1)
877-785-2271

Fax: 401-785-2510

E-mail:
custserv@st-labs.com

STA-MULSE[®] 59-G

Product Description

STA-MULSE[®] 59-G is a complex amine blend with asphalt enlivening agents.

Physical Properties

Form @ 77°F:	Liquid
Hazard:	Corrosive
Pour Point:	48°F
Flash Point:	>200°F
Density @ 104°F:	0.92 g/cm ³

Usage Level

Typical usage levels are 0.5 to 2.0% STA-MULSE[®] 59-G based upon weight of the asphalt binder.

Application

STA-MULSE[®] 59-G is an excellent emulsifier for both clay filled and mineral filled seal coats. For best results, allow adequate dispersion of STA-MULSE[®] 59-G into the asphalt.

Outstanding Features

STA-MULSE[®] 59-G is an excellent surfactant for seal coat applications that exhibits a superior heat stability while maintaining a low pour point.

Availability

STA-MULSE[®] 59-G is available in metal drums for immediate shipment. Truckload drums and bulk tank wagon require a lead time of 1-2 weeks to insure prompt shipment.

Handling

Product may cause skin irritation and burns. Do not contact with skin, eyes, or clothing. Wash affected skin areas with copious amounts of soap and water.

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