

Antiscalant Designed for Multi-Purpose Deposit Control for Industrial Process Environments

Description

Belclene 108 is a neutralized, aqueous solution of a polyacrylic polymer that delivers multi- purpose deposit control properties required in process water environments.

Uses

Belclene 108:

- Provides effective inhibition of the common types of scale encountered in Industrial environments e.g. in sugar juice evaporators
- Continues to inhibit scale formation at hot heat transfer surfaces e.g. evaporators, boilers & food processing plants
- Belclene 108 is FDA approved for cane and beet processing (173.73). Belclene 108 is Kosher certified.

Benefits

Belclene 108 provides effective deposit control where consecutive evaporation of process water will develop differential scaling potentials. Deposits of; oxalate, carbonate, sulfate and phosphate might otherwise develop. Belclene 108 programs will maximize heat transfer efficiency by minimizing these fouling problems.

Usage

*Please consult with your BWA Water Additives representative to determine optimal dosage recommendations for your system.

Packaging / Weight

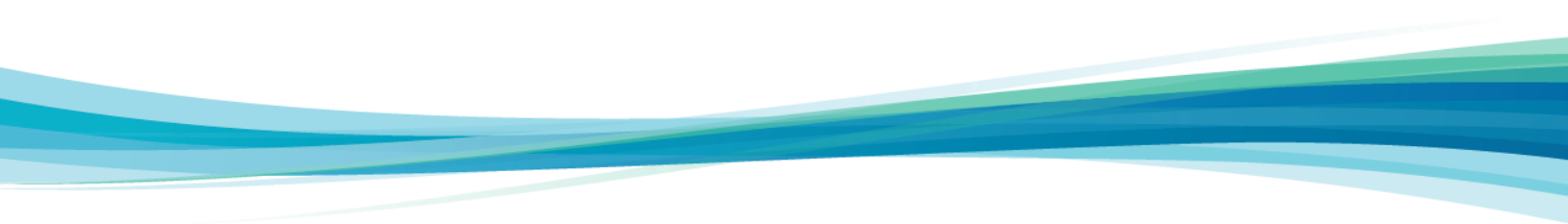
Drums	551 lb	250 kg
IBCs/Totes	2,866 lb	1,300 kg

*Consult your sales representative for availability.

Physical Properties

Appearance	Slightly viscous liquid, colorless to pale yellow
Total solids	42% w/w
Specific gravity	1.31 at 20°C
pH	8 at 20°C
Boiling range	100°C (212°F)

Further details are available in the safety data sheet



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