

DESCRIPTION

DREWPLUS 16006 ACE foam control agent is effective in controlling foam in shipboard sewage treatment systems. It is a highly concentrated, non-ionic proprietary formulation of silica derivatives, oxygenated hydrocarbons and esters that provides effective foam suppression. DREWPLUS 16006 ACE foam control agent is not oil-based.

APPLICATION & USE

DREWPLUS 16006 ACE foam control agent can be fed neat into the sewage collection tank using a metering pump. It can also be fed using the DREW™ Beta Metering Systems (PCN 1AA8978/PCN 1AA8979) and a continuous operating mixing paddle.

Dosage of DREWPLUS 16006 ACE foam control agent is dependent on the foaming tendency of the system to be treated, but generally a dosage of 1 to 10 ppm is effective. Although DREWPLUS 16006 ACE foam control agent will collapse foam, it may be more effective when fed before foam develops. As a general rule, the best point of application is at the surface of the water shortly before the foam appears.

DREWPLUS 16006 ACE should be stored at temperatures above 10°C.

Product should be stored at normal room temperature. At temperatures around -5° C, there is an increase in viscosity of the foam control agent, but this increase has no damaging effect on the product quality. Product is non-corrosive with materials used for pipes, such as steel, stainless steel, plastics, plastic-lined pipes, and fiberglass, and non-corrosive with materials used for tanks, coated or not.

TYPICAL PHYSICAL PROPERTIES

Appearance:	Opaque yellow liquid
Flashpoint:	>100° C
Specific Gravity @ 25° C (77° F):	-0.91

PACKAGING

DREWPLUS 16006 ACE foam control agent is normally available in 25-liter containers (PCN 1660407) in Europe.

STORAGE & HANDLING

FEATURES

- Liquid formulation
- Non-ionic proprietary formulation of silica derivatives, oxygenated hydrocarbons, and esters
- Low dosage
- Effective over a broad pH range
- Active over a broad temperature range from 0°C – 100° C

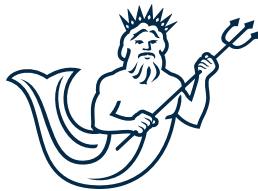
BENEFITS

- Easy to feed
- Economical
- Compatible with sewage system water
- Performs better than oil-based defoamers



Contact your Drew Marine representative for more information

Drew Marine maintains Safety Data Sheets on all of its products. These documents contain health and safety information for the development of appropriate product handling procedures to protect your employees. Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.



Drew Marine®

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