DREWPLUS® L-474 FOAM CONTROL AGENT



DESCRIPTION

DREWPLUS® L-474 Foam Control Agent is effective in controlling foam in shipboard sewage treatment systems. It is a formulated blend of alcohols, silica derivatives, and surface-active compounds that provides effective foam suppression. DREWPLUS® L-474 Foam Control Agent is not oil-based.

APPLICATION & USE

DREWPLUS® L-474 Foam Control Agent can be fed undiluted into the sewage collection tank using a metering pump. It can also be fed as a dilution using the stainless steel DREW™ Beta Metering Systems (PCN 1AA8978/1AA8979) and a continuous operating mixing paddle. A Defoamer Control System Model DEF-14 (PCN 7778105) can also be used to sense the level of foam and turn on the metering pump when the foam level rises.

Dosage of DREWPLUS® L-474 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® L-474 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 right at the surface of the water shortly before the foam appears.

DREWPLUS® L-474 Foam Control Agent in undiluted form is not compatible with poly vinyl chloride (PVC). At use dosage, it is compatible with PVC.

TYPICAL PHYSICAL PROPERTIES

Appearance: Opaque, off-white liquid Flash Point: 136 °C (>200 °F)

Specific Gravity @ 25 °C: 0.94

PACKAGING

DREWPLUS® L-474 Foam Control Agent is normally available in 25-liter containers (PCN 5307401) in the United States.

IMPORTANT INFORMATION

Drew Marine maintains Safety Data sheets on all of its products. Safety Data Sheets contain health and safety information for your development of appropriate product handling procedures to protect your employees.

Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.

FEATURES

- Liquid formulation
- · Low dosage
- · Effective over a broad pH range
- · Alcohol-based

BENEFITS

- · Easy to feed
- Economical
- · Compatible with sewage system water
- · Better performance than oil-based







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