



DEFOAMER

Defoamer for membrane bioreactors and black water systems

Description

RTS DEFOAMER has been developed for use as a defoaming agent in membrane bioreactor and black water systems. It is an alkoxyated fatty acid ester on a vegetable base.

Appearance	White liquid
Flash Point	none
Freezing Point	-4°C
pH at 20°C	7 - 8
Specific Gravity	1.005

Dosage

Normal dosage ranges are between 5 and 15 ltr per day for a black water system depending on the volume of the vacuum tank.

Suggested initial dosage is 10 ltr per day to be adjusted subject to results.

10 ltr per day is sufficient for a vacuum system with 4 vacuum pumps.

Application

- Effective defoaming in all kinds of membrane bioreactors and black water systems.
- RTS DEFOAMER can be fed undiluted directly from the drum or prediluted with pure water.

Caution

Irritant, contains nonionic surfactants. Read MSDS carefully before use. Use normal precautions as for handling chemical products. Avoid contact with skin and eyes. In case of contact, rinse with plenty of water. Wear suitable gloves and eye/face protection.

No classification for road and or sea transport.