



BioFoamer[®]

FOAMING AGENT

CAUTION

Harmful or fatal if swallowed
 May cause eye and skin irritation
 Avoid breathing vapors, mist or vapors may cause respiratory irritation
 Avoid contact with eyes and skin, wash thoroughly after handling

BIODEGRADABLE

BioSafe Systems[®] LLC

22 Meadow St. East Hartford, CT 06108

*Premium high foaming detergent for use with BioSafe Systems' activated peroxygen products including:
 ZeroTol 2.0, OxiDate 2.0, StorOx 2.0, SaniDate 5.0, SaniDate 12.0, SaniDate 15.0 and SaniDateFD.*

Produces a rich, thick foam for deep cleaning with great foam stability. Use for porous and non porous surface treatments.

MIXING INSTRUCTIONS FOR BIOFOAMER FOAMING AGENT WITH BIOSAFE SYSTEMS' ACTIVATED PEROXYGEN PRODUCTS

Make a finished solution of BioSafe Systems' activated peroxygen following recommended application rates on product labels, then add BioFoamer Foaming Agent according to application rates below. Use the higher rate for a thicker, dryer foam.

Air Foamer: Mix 1–4 fl. oz. of BioFoamer for each gallon of finished solution.

Dosatron Airless Foamer: Mix 14 fl. oz. of BioFoamer Foaming Agent for every 76 fl. oz. of BioSafe System's activated peroxygen products.

FIRST AID**IF IN EYES:**

Hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING:

Take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control center or doctor for treatment advice.

IF SWALLOWED:

Call poison control center or doctor immediately for treatment advice. Have person sip glass of water if able to swallow. Do not induce vomiting unless told so by the poison control center. Do not give anything by mouth to an unconscious person. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage.