

PRODUCT HIGHLIGHTS

FOAM BOSS Industrial Foam Control

Concentrate breaks down foam build up in wastewater treatment plants.

Specialty formulated to alter the surface tension of the sewage water. The change in surface tension does not allow the formation of foam.

Biodegradable water based formula helps prevent the re-occurrence of foam between applications.

Use **FOAM BOSS** anywhere surfactants, organic materials or detergent create a foam rich environment. Certified and safe to use on a regular basis.

P.I.N – A 130 55DR

For Professional Use Only

HMIS Codes	
Health	0
Flammability	0
Reactivity	0
Personal Protection	A

Encore Industrial Products, LLC

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Enhanced with Select Silicone Agents for Immediate Foam Knockdown

Certified to be used in Wastewater Treatment Systems

Biodegradable Water Based Formula

Helps Prevent [Re-Foaming] Between Use

Biodegradable

Phosphate Free

CAUTION:

Keep Out of Reach of Children

See additional precautions on side panel

Net Contents:

20 Gallons 35 Gallons 55 Gallons

DIRECTIONS FOR USE

FOAM BOSS Can be applied through a drip feed or slug feed system to:

- Sewage Plants •Aerators •Ponds •Influent Streams •Tanks •digesters •Mixing Tanks
- Wastewater Streams etc.

Normal Application Rate: 32oz per 100,000 Gallons of Wastewater

Heavy Application Rate: Rates vary based on the severity of foam formation. Keep applying **FOAM BOSS** until the foam level is eliminated.

Scum Blanket Removal: To eliminate heavy scum blanket in digesters apply through **ENCORE INDUSTRIAL'S** chemical safe sprayer. Spray over scum blanket until the build-up is greatly reduced. Continue regular application for foam free results.

Precautions/First Aid

Keep out of reach of children

Ingestion: Do not induce vomiting. Get medical attention immediately.

Eyes: Flush immediately with plenty of water for at least 15 minutes, keep eyelids apart. If irritation persists, get medical attention.

Skin: Wash with plenty of water for at least 15 minutes. If irritation persists get immediate medical attention.