



Oxofoam^{TM/MC} NP

Phosphate-free liquid chlorinated cleaner

Description

Oxofoam^{TM/MC} NP cleaner is a heavy-duty chlorinated detergent for foam, spray or soak applications. It is excellent as a general foam cleaner for removing protein and other organic soils encountered in the beverage, food and dairy industries.

Cost-Effective

- Concentrated liquid is economical to use
- Low temperature foam reduces energy costs

Non-Phosphated

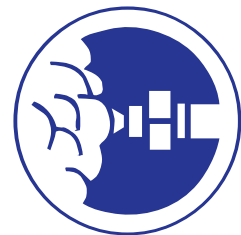
- Reduces phosphorus in effluent
- Acceptable for use in areas that restrict phosphates

Effective

- Chlorinated formula provides effective removal of protein deposits
- Surfactants provide rapid cleaning, free rinsing

Discussion

Oxofoam^{TM/MC} NP cleaner produces excellent cleaning results and requires no other foam additives. It contains a balanced blend of highly alkaline ingredients and surfactants to provide rapid and effective removal of tenacious organic soils. Although this product is specifically formulated for foam cleaning, it can also be effectively used for spray or high pressure cleaning.



Diverclean



F&B Oxofoam^{TM/MC} NP

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Use Instructions

Use for spray, foam or soak applications. Use at concentrations of 1–5 percent v/v (1.2–6.4 U.S. fl. oz./U.S. gal. or 10–50 mL/L). Do not allow foam to dry on the surface. All food contact surfaces must be rinsed with potable water.

Technical data

Certification	Acceptable for use in food processing facilities
Form/Color	Clear yellow liquid
Specific Gravity	1.22
pH (1:10)	13.0
% P	0.0
% Available Chlorine	2.0 (as packaged)
% Total Alkalinity (as Na ₂ O)	12.0

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Chlorinated product. Do not mix or store with acids or ammonia containing chemicals. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

Product compatibility

Oxofoam^{TM/MC} NP cleaner is safe for use on steel, stainless steel and ceramic surfaces. It is not to be used on aluminum, brass, copper, zinc and tin.

Test Kit

Alkaline Test Kit #409239

Precautionary Statement

Refer to current Safety Data Sheet.