

Technical Data Sheet

DRAFT CHOICE

OXY FORCE

OXYGEN TANK & EQUIPMENT CLEANER

This product is an oxygen releasing detergent formulated for use in breweries, distileries, wineries, food processing plants and many other industrial applications. Ideal for CIP cleaning of kettles, conditioning tanks, kegs, fermenters, filters, filling lines, transfer lines, packaging equipment, etc. Also an excellent cleaner for COP/Soak cleaning of parts, fittings, utensils, pots, pipes, tubing, and most other process equipment, as well as returnable bottles. Releases oxygen when dissolved in water, thus providing powerful oxidation of protein soils, carbon and fatty acids. Safe for use on stainless steel, aluminum, glass and plastics. Low foaming for easy rinsing. Contains chelating agents for great performance in hard water areas.

Directions for Use

For CIP Cleaning Processes: Dissolve 1-3 ounces of this product per gallon of warm water. Agitate solution well to dissolve powder completely. Heat solution to 130°-180°F and circulate or agitate for 30-60 minutes. Rinse well with potable water to remove all chemical residue. Follow with the application of a no-rinse sanitizer as needed before reuse.

For COP and Soak Cleaning Processes: Dissolve 4-8 ounces of this product per gallon of hot water (140°F or higher). Immerse parts, fittings and other equipment to be cleaned into solution. Allow to soak for 1-4 hours, overnight if possible. Rinse well with potable water to remove all chemical residue. Follow with the application of a no-rinse sanitizer as needed before reuse. Allow to air dry before reuse or reassembly.

Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's may be downloaded from www.crown-chem.com.



Technical Specifications

Appearance
Odor
pH (1% solution, 22°C)
Foaming
Flash Point
Bulk Density (lbs/gal, 22°C)
Stability Range
Free Alkalinity (as Na₂O)
Solubility (in H₂O, 22°C)
Phosphate Content (as P)

Product Number

White Powder Characteristic <11.5 Low NA 8.00 ±0.1 NA Low 100% None

Packaging

2x8 lb. case 25 lb. pail 50 lb. drum 100 lb. drum



