



PURE GENIUS

REVOLUTIONIZING FOOD SAFETY

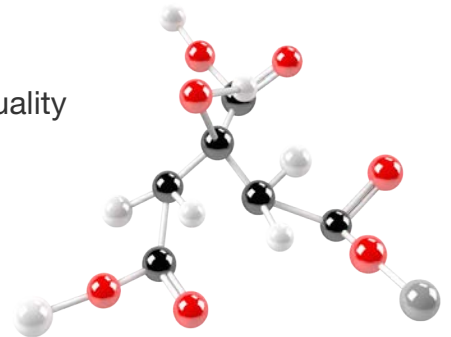
The PURE® Multi-Purpose Hi-Foam Cleaner is an economical dilutable concentrate that produces long lasting, high density foam that can be adjusted to your specific needs. The foam is easily rinsed without leaving a film. Our unique formula was designed to complement the high efficacy of PURE® Hard Surface disinfectant and food contact surface sanitizer in successful sanitation practices and procedures in production and processing plants and commercial kitchens.



FEATURES

- Economical, environmentally responsible formula
- Long lasting high density foam
- Versatile: Adjust foam viscosity to meet needs
- Easily rinsed
- No EDTA, phosphates, ammonia or bleach
- No VOC (Volatile Organic Compounds)
- Non-corrosive and non-irritating

PURE Multi-Purpose Hi-Foam Cleaner Concentrate is protected by Silver Dihydrogen Citrate (SDC), our non-toxic antimicrobial. SDC ensures the quality and safety of PURE Multi-Purpose Hi-Foam Cleaner without human or environmental exposure to toxic chemical preservatives.



PACKAGE SIZES

Net Contents	Part No.
1 Gallon (3.78 L)	93520
55 Gallon (208 L)	93530



***Preventing the smallest things from
damaging your biggest asset...your brand!***





APPLICATIONS

Suitable for use on all food and non-food contact surfaces including food processing equipment, spiral freezers, belts, conveyors, wall, floors, drains and piping systems.

PURE Bioscience offers a variety of foam applicators and drain attachments. Visit our website for details.

PROPERTIES

Appearance	Colorless liquid
Odor	None
pH	4.9
Specific Gravity (H2O=1)	Similar to water
Solubility	Water soluble
VOC Content (% Wt.).....	0.00% (0.000 lbs/gallon)

HANDLING

Close container tightly when not in use. After dilution, rinse hands and measuring containers with water. Wash contacted areas of body thoroughly after handling.

STORAGE

Store concentrate in a cool, dry place. Do not contaminate food, feed, or drinking water with concentrate. Keep from freezing. Keep concentrate out of direct sunlight.

DIRECTIONS

Always dilute formula using suggested dilution ratios prior to use. Designed for use in high foam applicators. Fill applicator with pre-diluted solution or fill compartment with full strength solution and set your applicator to the correct dilution factor.

When used in food processing facilities, remove or cover all food products before cleaning any food processing surface. Using a high foam applicator or similar apparatus, spray surfaces with a 1:50 dilution (2.5 oz. per gallon of water) of PURE Multi-Purpose Hi-Foam Cleaner Concentrate. Allow foam to remain on the surface for 2 - 3 minutes, then rinse with potable water. Dilution ratio can be adjusted as necessary to meet cleaning needs. Test on an inconspicuous area prior to use.

DISPOSAL

Dispose of in accordance with local, state, and federal regulations.

Safety Data Sheet available upon request or visit our website: www.purebio.com



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