



Protect

ALCOHOL FREE FOAMING HAND SANITIZER

TECHNICAL BULLETIN

COLORS OF CLEAN is our line of housekeeping products designed to be easy to use, efficient and safe. From state-of-the-art dispensing solutions to clear, simple color-named packaging, we've created fusion products in ways that make housekeeping a pleasure.

Protect is a unique, alcohol-free, non-drying, hand sanitizer based on the active ingredient Benzalkonium Chloride. It also features exceptional skin feel, conditioning and moisturizing properties. *Protect* helps control the spread of germs by killing 99.9-99.9999% of most common germs that cause illness in just 15 seconds and is NSF Approved E3 for no-rinse hand sanitizing in and around food processing areas.

Features

- Helps avoid spreading of germs. Contains Benzalkonium Chloride which has been recognized by FDA as insuring killing 99.9-99.9999% of common germs that cause illness in just 15 seconds.
- Convenience of use with no rinsing or towel drying required makes it the preferred mode of insuring sanitary health in your facility.
- Easy to use. Simply pump a small amount of foam into palm of hand, rub thoroughly over all surfaces of both hands, and rub hands together briskly until dry.
- Unlike alcohol-based sanitizers, repeated use of *Protect* on hands does not damage or irritate skin - in fact, skin feels softer with use due to the unique conditioning agents present.
- Unlike alcohol-based sanitizers, repeated use of *Protect* leads to a steady increase in antibacterial activity.



green cove™

BIODEGRADABLE, NON-TOXIC, PHOSPHOROUS FREE
Environmentally Preferred Green Cove products reflect our commitment to protect the environment, operate in a sustainable fashion and deliver products that make a difference for our planet and our customers every day.

Product Specifications

Physical Description	Colorless liquid
Viscosity	Water thin
Color	Clear
Flashpoint	>200°F
Fragrance	Cranberry Ice
Weight per Gallon	0.99 lb / gal
pH	4.5 - 6.5
Storage Stability	1 year minimum
D.O.T. Shipping label	None