



Enlit BB-12

Stain Remover with Long Lasting Antimicrobial Coating

Technical Data

DESCRIPTION AND USES

Enlit BB-12 is a Two-In-One specialty Stain Remover equipped with Anti-microbial coating properties that last 5~7days. This formulation is designed for Hotel and Service apartment use where frequency of different occupant is staying in an enclosed space.

BB-12 is able to remove household stains, finger marks, grease as well as paint and adhesive residues from almost any surface. This powerful cleaner is also able to act as a surface disinfectant plus coating against common bacteria, fungi and viruses, that last 5~7days.

BB-12 is a No Rinse, non-flammable cleaner convenient to use for all situations. Whether outdoor or indoor, simply spray, wipe and watch how easy dirt and stain gets rinsed off, leaving a antimicrobial layer.

SPECIAL FEATURES: Surface disinfectant plus coating against common bacteria, fungi and viruses. Removes stubborn marks, spots, and stains from almost any washable surface No rinsing required. Ready-to-use formulation Comes in multiple convenient packaging configurations.

PRODUCT

SKU No.	Description
0570310	500ml Spray Bottle
0570308	10L Carboy

PRODUCT APPLICATION

Use in a well-ventilated area such as an open garage. Use when temperature is between 50°F (10°C) and 90°F (32°C) to ensure effective cleaning. If BB-12 is used via spray method, avoid spraying in very windy and dusty conditions. Cover sensitive areas to protect from spray mist.

1. Soil removal from hard, washable surfaces including: walls, floors, partitions, vinyl, chrome, grout, stainless steel, Formica®, fiberglass, ceramic, porcelain, etc.
2. Use for cleaning hard-to- remove stains, such as ground-in grease, semi- permanent inks, etc.
3. Use for cleaning ordinary soils such as lipstick, crayon, black heel marks, smoke film, pencil marks and most inks.
4. Spray and wipe surface with BB-12 to remove stain, eliminate microbes and surface coated with long lasting anti-microbial coating.

TESTING SUITABILITY - Be sure to test BB-12 to verify cleaning suitability on surface. To test, apply solution in an inconspicuous area.

GENERAL USE DIRECTIONS

1. Spray, Wipe and Coat.
2. Spray cleaner directly to the surface to be cleaned, or apply to surface with a cloth or sponge.
3. Use a Sponge or Hand Pad to agitate the surface, if needed.
4. Wipe the surface clean using a clean, dry cloth or sponge.

PRECAUTIONARY SUMMARY:

Eye Contact: Moderate eye irritation.
Suggested First Aid: Flush eyes with large amounts of water.

Skin Contact: Moderate skin irritation.
Suggested First Aid: Immediately flush skin with large amounts of water.

Inhalation: Respiratory tract irritation.
Suggested First Aid: Remove person to fresh air.

Ingestion: If swallowed, call a physician immediately.

NOTE:

Refer to product Material Safety Data Sheet for specific health hazard, first aid and precautionary information.

WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

PROPERTIES		Enlit Stain BB-12 Remover with long lasting Antimicrobial coating
Description		a multi-purpose cleaner designed to removes grease, oil, dirt, grime, most difficult spots and stains, eliminate microbes and act as a surface disinfectant plus coating against common bacteria, fungi and viruses, that last 5~7days.
pH		12.5-13.5
Solubility In Water		Complete
Solvent		Water
Appearance		Off-white homogeneous liquid
Weight	Per Gallon	3.8 kg
	Per Liter	1 kg
Solids	By Weight	8-10 %
	By Volume	5-7 %
Volatile Organic Compounds		Very Low VOC
Surface Coating		Active antimicrobial properties for 5~7days
Disinfectant		Eliminate molds, bacteria and virus
Flash Point		Not applicable
Specific Gravity		1.01 typical
Viscosity		<100 cp
Boiling Point		100°C (212°F)
Packaging		Carton
Per Carton		25 × 500mL Spray Bottle
		1 x 10L Carboy
Shelf Life		1 year
Storage Conditions		Away from sunlight, in a cool dry place (20-30 °C)
Safety Information		For additional information, see SDS

Application	Features and Benefits
<ul style="list-style-type: none"> • Tables and chairs • Bed frame • Door knobs and handle • Toilet seats, floor and handle • Grouts and Glazing • Facet and basin • TV remote • Air-con controller • Lighting switches • Card access and reader • Walls and partitions • Kitchen 	<ul style="list-style-type: none"> • Cleans equipment and remove most tough stains • Kills molds and bacteria, inactivates viruses • Leave an active antimicrobial coat on surface which last 5~7days • BB-12 works immediately on contact • No rinse required and leaves no residue • Removes grease, oil, fat, dirt, and grimy residues • Non-flammable cleaner • Can be used on a variety of washable hard surfaces including walls, floors, partitions, vinyl, chrome, stainless steel, Formica®, fiberglass, ceramic, porcelain and etc.