ACTIVE INGREDIENTS:
- n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride............................. 0.154%
- n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride..............    0.154%
- Isopropanol .................................................  21.000%
- OTHER INGREDIENTS ..................................... 78.692%
- TOTAL ....................................................... 100.000%

EPA Reg. No. 70144-1-93115
EPA Est. No. 1130-IL-1
KEEPS OUT OF REACH OF CHILDREN
CAUTION
See back panel for First Aid and additional Precautionary Statements.
Net Contents: 24 US fl oz (710 mL)

Coverage Spray TB Plus
Tuberculocidal
Bactericidal
Fungicidal
Virucidal*
5.2818” H
1-800-858-7378 for non-RRR, non-VRE pathogens.
also contact the National Pesticides Information Center (NPIC) at 1-800-858-7378 for non-
Call a poison control center or doctor for treatment advice. Have the product container or
contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.
If
Take
If on Skin:
then give artificial respiration, preferably by mouth-to-mouth, if possible.
If Inhaled:
CAUTION:
Harmful if inhaled or absorbed through skin. Causes moderate eye irritation. Avoid breathing vapors and
Container Handling:
area inaccessible to children and pets. Pesticide Disposal: To avoid waste, use all material
in this container by applying the directions. If wastes cannot be avoided, offer
remaining product to a waste disposal facility or pesticide disposal program. Container Handling:
unacceptable label warnings.
remaining container from this container into appropriate equipment or a
mix tank. Fill the container about 15 percent full of water. Applicate vigorously and dispose of contents
on or at an approved waste disposal facility. Offer container for recycling if available, or puncture and
use of a cautionary label.

PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals
CAUTION: Harmful if inhaled or absorbed through skin. Causes moderate eye irritation. Avoid breathing vapors and
contact with eyes, skin or clothing. Wear appropriate personal protective equipment based on safe work practices.
Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco or
the toilet. Remove contaminated clothing and wash clothing before reuse.

FIRST AID
If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance,
them give artificial respiration, preferably by mouth-to-mouth, if possible. If in Skins: Take
off contaminated clothing. Wash skin immediately with plenty of water for 15-20 minutes.
In Eyes: Hold eye open and tissue-stick gently with mirror for 15 to 20 minutes. Remove
contaminant loosely, if possible, after the first 5 minutes, then continue rinsing.
Call a poison control center or first aid for treatment advice. Have the product container or
label with you when calling poison control center or first aid, or going to treatment. You may
call the National Poison Information Center (NPIC) at 1-800-858-7378 for non-
emergency information concerning this product.

Physical or Chemical Hazards
Do not store near heat or open flame.

Physical/vapor hazard is a registered trademark of the French

Distributed by: DeB Products, Inc. 2350 Collisave Centre Drive, Suite 600, Charlotte, NC 28217 1-866-739-0422

For surface cleaning: To clean surfaces, saturate or wipe surfaces, hard, non-porous
surface care rooms, pediatric utility, personal care service facilities, pharmacies, physical therapy
facilities, plastic-component primary care facilities, GDI, skin rooms and other certified
establishments.

When used as directed the product effectively clears, sanitizes and disinfects hard, non-porous
surfaces such as these made of acrylic, melamine, laminates, brass, stainless steel, iron, porcelain/
enameled, stainless steel, paper, paper cup, plexiglass, polypropylene, and polystyrene (PS) (clear,
flatised, heat-resistant, non-toxic plastic). The product is suitable for use on internal and external surfaces.

This product can be used on the following surfaces: anaesthesia machines, monitors, bedsides, bedside
drawer, therapists’ equipment, hard surfaces, blood pressure equipment, cuffed endotracheal tubes,
(low-flow masks, humidification equipment, chest pumps, computer keyboards, computer screens,
pressure equipment, chest pumps, computer keyboards, computer screens, drug preparation equipment,
face care equipment, telephones, equipment, hyperventilator equipment surfaces and the interior surfaces
of the operating room.

PHYSIOLOGICAL EFFECTS
This product is not to be used on contact lenses.

DIRECTIONS FOR USE
For a solution of/ISOLATION use to this product in a manner consistent with its labeling.
Pre-clean all surfaces to be disinfected with this product. Apply this undiluted product by sponge, cloth, mop,
spray or immersion to wet surfaces throughout. Allow to remain wet for 1 minute at room temperature,
then wipe using a mop, paper cloth, paper towel, or rinse using potable water or wipe dry as able to dry. Discard
or damage of the body, or (2) contacts intact mucous membranes, but which does not ordinarily penetrate
the blood barrier or otherwise enter sterile areas of the body (3) contacts mucous membranes or eyes,
which may be readily denatured by treatment with bacteriostatic or chemically sterile water (only). This product
was used in pre-clinical and clinical medical devices prior to testing or at high level disinfection.

Y. H. HBV and HCV Precautions: This product kills HBV, HAV and HCV on pre-disinfected hard,
non-porous surfaces initially exposed to a bloodborne pathogen in healthcare or other settings in which
there is an expected likelihood of soiling with blood, non-porous surfaces or instruments with blood/bodily
fluids, and in which the surfaces/areas likely to be soiled could be associated with the potential for transmission
of bloodborne pathogens Type I virus (HIV-1) (associated with AIDS), Hepatitis A Virus (HAV) and
Hepatitis B Virus (HBV). This product should not be used on contact lenses.

FOR SURFACE DISINFECTANT/BIODISINFECTANT USE
This product may be used to pre-clean critical and semi-critical medical devices prior to sterilization
or high-level disinfection. This product may be used to pre-clean critical and semi-critical medical
devices prior to sterilization or high-level disinfection. This product should not be used on contact lenses.

For disinfection of Avian Influenza A,

To clean surfaces, saturate or wipe surfaces, hard, non-porous
surface care rooms, pediatric utility, personal care service facilities, pharmacies, physical therapy
facilities, plastic-component primary care facilities, GDI, skin rooms and other certified
establishments.

For disinfection of Avian Influenza A,

For disinfection of Avian Influenza A,

For disinfection of Avian Influenza A,

For disinfection of Avian Influenza A,

For disinfection of Avian Influenza A,

For disinfection of Avian Influenza A,
**Coverage® Spray TB Plus**

**READY-TO-USE**

<table>
<thead>
<tr>
<th>EPA Reg. No.</th>
<th>70148-5-90315</th>
</tr>
</thead>
<tbody>
<tr>
<td>Data Sheet</td>
<td>1130-06-1-6-5</td>
</tr>
</tbody>
</table>

**Tuberculocidal**

**Bactericidal**

**Fungicidal**

**Virucidal**

---

**PRODUCT INFORMATION**

- **Name:** Coverage® Spray TB Plus
- **Active Ingredients:** 0.154% dimethyl ethylbenzyl ammonium chloride
- **Concentrate:** 68% C12, 32% C14

---

**DIRECTIONS FOR USE**

- **For cleaning walls and floors:** Use 1:10 dilution. Saturate the area to be cleaned with the solution. Allow to remain wet for 2 minutes. Scrub or polish the surface to remove soil. Repeat as necessary. Rinse thoroughly with potable water and dry. Do not contaminate water, food or feed by storage or disposal.

---

**PRECAUTIONARY STATEMENTS**

**For cleaning walls and floors:**
- **Use:** 1:10 dilution. Saturate the area to be cleaned with the solution. Allow to remain wet for 2 minutes. Scrub or polish the surface to remove soil. Repeat as necessary. Rinse thoroughly with potable water and dry. Do not contaminate water, food or feed by storage or disposal.

---

**PRESERVATION STATEMENTS**

**For cleaning walls and floors:** Use 1:10 dilution. Saturate the area to be cleaned with the solution. Allow to remain wet for 2 minutes. Scrub or polish the surface to remove soil. Repeat as necessary. Rinse thoroughly with potable water and dry. Do not contaminate water, food or feed by storage or disposal.

---

**STORAGE AND DISPOSAL**

**For cleaning walls and floors:**
- **Use:** 1:10 dilution. Saturate the area to be cleaned with the solution. Allow to remain wet for 2 minutes. Scrub or polish the surface to remove soil. Repeat as necessary. Rinse thoroughly with potable water and dry. Do not contaminate water, food or feed by storage or disposal.

---

**FIRST AID**

**For cleaning walls and floors:**
- **Use:** 1:10 dilution. Saturate the area to be cleaned with the solution. Allow to remain wet for 2 minutes. Scrub or polish the surface to remove soil. Repeat as necessary. Rinse thoroughly with potable water and dry. Do not contaminate water, food or feed by storage or disposal.
Tuberculocidal
Virucidal*

This product can be used in the following locations: clinical areas, child care facilities, dialysis centers, drug
resistance clinics, emergency rooms, health care facilities, hemodialysis units, hospital areas, hospital
vestibules, hospital waiting rooms, long term care facilities, operating rooms, patient rooms, physician
offices, patient trays, recovery rooms, respiratory therapy equipment, skin care equipment surfaces
(continue).

This product can be used on the following surfaces: anesthesia machines, monitors, bedrails, bedside
devices, clinical areas, countertops, dialysis units, drug resistance clinics, emergency rooms, health care
facilities, hemodialysis unit, hospital areas, hospital vestibules, hospital waiting rooms, long term care
facilities, operating rooms, patient rooms, physician offices, patient trays, recovery rooms, respiratory
therapy equipment, skin care equipment surfaces (continue):

For use as a non-critical medical item disinfection immersion solution: Thoroughly pre-clean items being
sure to remove all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time,
for the first 5 minutes, then continue rinsing eye.

For use as a prophylactic eye wear cleaning solution: Thoroughly pre-clean items being sure to remove
all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time, then rinse and dry.

For use as an eye contact lens disinfection solution: Thoroughly pre-clean items being sure to remove
all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time, then rinse and dry.

For use as a non-critical medical item disinfection immersion solution: Thoroughly pre-clean items being
sure to remove all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time,
for the first 5 minutes, then continue rinsing eye.

For use as a prophylactic eye wear cleaning solution: Thoroughly pre-clean items being sure to remove
all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time, then rinse and dry.

For use as an eye contact lens disinfection solution: Thoroughly pre-clean items being sure to remove
all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time, then rinse and dry.

For use as a non-critical medical item disinfection immersion solution: Thoroughly pre-clean items being
sure to remove all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time,
for the first 5 minutes, then continue rinsing eye.

For use as a prophylactic eye wear cleaning solution: Thoroughly pre-clean items being sure to remove
all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time, then rinse and dry.

For use as an eye contact lens disinfection solution: Thoroughly pre-clean items being sure to remove
all gross filth and heavy soil, then rinse and dry. Allowing for 10-30 minutes of soak time, then rinse and dry.