



U.S. ENVIRONMENTAL PROTECTION AGENCY  
Office of Pesticide Programs  
Antimicrobials Division (7510P)  
1200 Pennsylvania Ave., N.W.  
Washington, D.C. 20460

EPA Reg. Number:

97033-2

Date of Issuance:

4/8/24

NOTICE OF PESTICIDE:

Registration  
 Reregistration  
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

Dahlgren Decon

Name and Address of Registrant (include ZIP Code):

Jennifer Brandon  
Agent for First Line Technology, LLC  
12510 Prosperity Drive, Suite 160  
Silver Spring, MD 2090  
Electronic Transmittal: [jbrandon@delta-ac.com](mailto:jbrandon@delta-ac.com)

**Note:** Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Steven Snyderman, Product Manager 33  
Regulatory Management Branch II  
Antimicrobials Division (7510M)

Date:

4/8/24

2. You are required to comply with the data requirements described in the DCI identified below:
  - a. Peracetic Acid – GDCI-063201-1125
3. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. A one-year study is required to satisfy these data requirements. You have 18 months from the date of registration to provide these data.
4. Make the following label changes before you release the product for shipment:
  - Revise the EPA Registration Number to read, “EPA Reg. No. 97033-2.”
5. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Assurance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated: June 10, 2022

If you have any questions, please contact Zebora Johnson by phone at (202) 560-0730, or via email at [johnson.zebora@epa.gov](mailto:johnson.zebora@epa.gov).

Enclosure: Accepted Label

[Not for use in CA] *[Reader's note: Statement restricting the use in California may be used while the application is pending approval in California]*

# DAHLGREN DECON

## Part B2

**Not for Residential Use**  
REVIEW ENTIRE LABEL BEFORE USE

ACTIVE INGREDIENT:  
Peracetic Acid.....27%<sup>▲</sup>  
OTHER INGREDIENTS:.....73%  
TOTAL 100%

**▲Makes [200 ml] [22 oz] [5L] [19L] [of] 4.2% Peracetic Acid solution when mixed as directed**

### KEEP OUT OF REACH OF CHILDREN

### DANGER

*[Note to Reviewer: In accordance with 40 CFR 156.68(d), all first aid statements, as prescribed, will appear on the front panel of the product label.]*

#### First Aid

**If in eyes:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

**If on skin or clothing:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

**If swallowed:** Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

**If inhaled:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222.

**Note to physician:** Probable mucosal damage may contraindicate the use of gastric lavage.

[See [booklet] [insert] [leaflet] [left] [back] [side] [right] [panel] [of label] [container label] for [additional] [complete] [precautionary statements] [and] [&], [directions for use]] [and] [&] [,] [Storage and Disposal]

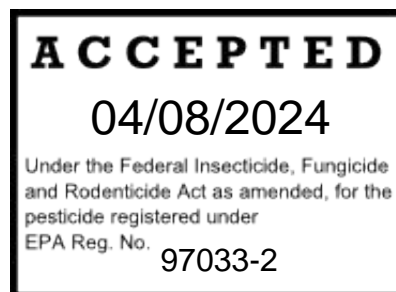
[Peel Here] [See inside for [additional] [complete] [precautionary statements] [and] [&], [directions for use]] [and] [&] [,] [Storage and Disposal]

EPA Reg. No. 97033-E  
EPA Est. No.

Manufactured by [or for]:  
First Line Technology, LLC  
3656 Centerview Drive, Suite 4  
Chantilly VA 20151

[Licensed from the U.S. Navy under Patent *[include patent numbers]*]  
[NSN: *[include reordering number]*]

Net Contents: [1.37] [4.47] [34.59] [130.03] oz [or lbs.]



*[Text in brackets is optional], text in italics is instructional]*  
*[Product name may be replaced with "This product."]*

## **Precautionary Statements**

### **Hazards to Humans and Domestic Animals**

**Danger.** Corrosive. Causes irreversible eye damage and skin burns. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear safety glasses, goggles, or face shield. Coveralls worn over long sleeve shirt and long pants, socks, chemical-resistant footwear, and waterproof gloves. When mixing and loading wear a chemical-resistant apron. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

*[In accordance with PR notice 95-1, use the following complete Environmental Hazards statement for containers 5 gallons and larger:*

#### **Environmental Hazards**

This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or public waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

*[For containers smaller than 5 gallons use the following:]*

#### **Environmental Hazards**

This product is toxic to fish and aquatic organisms.

**[Approved Organisms]** *[ATCC numbers are not required to be listed on the marketplace label.]*  
[See [insert] [booklet] for list of hard nonporous [use surfaces] [and][&][,] [use sites] [and][&][,] [use areas]]

[When mixed as directed (into a 4.2% Peracetic Acid solution) this product is effective against the following organisms:]

*Staphylococcus aureus* [ATCC 6538]  
*Salmonella enterica* [ATCC 10708]  
*Pseudomonas aeruginosa* [ATCC 15442]  
Methicillin Resistant *Staphylococcus aureus* - MRSA [ATCC 33592]  
Influenza A (H1N1) [virus] [ATCC VR-1469]  
Rhinovirus type 37 [virus] [ATCC VR-1147]  
Norovirus [surrogate virus tested Feline Calicivirus]

### Directions for Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

#### Using Dahlgren Decon Part B2 to prepare the Dahlgren Decon solution:

**Step 1:** Empty **Part A** pouch into [the provided beaker] *[or]* [the provided bucket] *[or]* [a mixing vessel].

**Step 2:** Carefully pour **Part B1** into solution from Step 1 above. Stir B1 particles with [provided] stirrer until completely dissolved.

**Step 3:** Gradually add **Dahlgren Decon Part B2** to the solution. Continue to stir until particles are dissolved\*

**Step 4:** Allow internal foaming reaction to settle. Once Dahlgren Decon solution is clear, it is ready for use. Take note of the time. Use the prepared solution immediately. The solution may be used for 6 hours after mixing.

For sprayer application, [pour from the beaker] *[or]* [transfer the solution] into a sprayer.

\*All particles **MUST BE COMPLETELY DISSOLVED** before spraying. [For best results, use the provided stirrer.] May take up to 60 seconds. If particles are not fully dissolved, clogging of the sprayer may occur.

#### Disinfection of Hard Non-Porous Surfaces

Once the solution is prepared per the described steps, choose one or more of the following use directions as appropriate:

##### For Spray Application:

Use a spray to apply the prepared solution to hard, non-porous surfaces. Spray [solution] 6 - 8 in[ches] from the surface until the surface is thoroughly wet. Allow the surface to remain visibly wet for 5 minutes. Rinse surfaces with potable water after disinfection and air dry. Solution must be used within 6 hours of mixing.

##### For Cloth/Sponge/Mop/Brush Application:

Apply the prepared solution with a cloth, sponge, mop, brush, or rag to thoroughly wet the surface. Allow the surface to remain visibly wet for 5 minutes. Rinse surfaces with potable water after disinfection and air dry. Solution must be used within 6 hours of mixing.

*[Text in brackets is [optional], text in italics is [instructional]]*  
*{Product name may be replaced with "This product."}*

***[For product labels with medical use areas listed on the label, the following statement will be used:]***

**Medical use areas:**

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream, or normally sterile areas of the body, or (2) contacts intact mucous membranes, but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

***[For product labels with veterinary/farm/animal/zoo use areas, the following statement will be used:] [Insert animal use area(s) from list 3]:***

**Veterinary/farm/animal/zoo use areas:**

Use to disinfect and clean hard, nonporous surfaces such as feeding and watering equipment, cages, utensils, instruments, kennels, stables, catteries, etc. Remove all animals and feed from premises, animal transportation vehicles, crates, etc. Remove all litter, droppings, and manure from walls, floors, and surfaces of facilities occupied or traversed by animals. Empty all feeding and watering equipment. Pre-clean all surfaces with soap or detergent and rinse with water. Spray surface with solution until completely wet and let stand for five (5) minutes. Ventilate buildings and other closed spaces. Do not house animals or employ equipment until treated surfaces have been thoroughly rinsed with water and allowed to dry. Thoroughly scrub all treating, feeding, and watering appliances with soap or detergent, and rinse with potable water before re-use.

***[For product labels with food processing facilities and food service use sites on the label:] [Insert food use area(s) from list 3]:***

**Food processing facilities and food service use sites:**

This product is not to be used to disinfect cookware, utensils, glasses, dishes, and other tableware and dishware.

***[For product labels with barbershops and salons on the label:]***

**Barbershops and salons:**

For use on hard nonporous surfaces only.

### Emerging Viral Pathogens Claims

[This product when mixed as directed qualifies for emerging viral pathogen claims per EPA's "Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels" when used in accordance with the appropriate use directions indicated below.]

*[This product meets the criteria to make claims against emerging viral pathogens from the following viral categories:]*

| For an emerging viral pathogen that is a/an: | ...follow the directions for use for the following organism on the label: |
|----------------------------------------------|---------------------------------------------------------------------------|
| Enveloped Virus                              | Rhinovirus type 37, Feline Calicivirus                                    |
| Large Non-Enveloped Virus                    | Rhinovirus type 37, Feline Calicivirus                                    |
| Small Non-Enveloped Virus                    | Rhinovirus type 37, Feline Calicivirus                                    |

*[Statements must adhere to one or both of the following formats:]*

**[Product name]** has demonstrated effectiveness against viruses similar to **[name of emerging enveloped/large non-enveloped virus]** on hard, non-porous surfaces. Therefore, **[product name]** can be used against **[name of emerging enveloped/large non-enveloped virus]** when used in accordance with the directions for use against Rhinovirus type 37, Feline Calicivirus on hard non-porous surfaces. Refer to the **[CDC or OIE]** website at **[pathogen-specific website address]** for additional information.

**[Name of illness/outbreak]** is caused by **[name of emerging enveloped/large non-enveloped virus]**. **[Product name]** kills similar viruses and therefore can be used against **[name of emerging enveloped/large non-enveloped virus]** when used in accordance with the directions for use against Rhinovirus type 37, Feline Calicivirus on hard non-porous surfaces. Refer to the **[CDC or OIE]** website at **[website address]** for additional information.

*[These statements shall not appear on marketplace (final printed) labels]*

*[Reader's Note: Storage and Disposal will come immediately after Directions for Use on marketplace labels]*

## **Storage and Disposal**

Do not contaminate water, food, or feed by storage and disposal.

**Storage:** Store components in original containers in a cool dry place, inaccessible to children.

**Pesticide Disposal:** Pesticide wastes may be hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

**Container Handling:** Offer plastic packaging or cardboard box for recycling if available or dispose in a sanitary landfill. Dispose of empty pouches in trash.

*[Optional Marketing Claims] [location optional]*

*[List or footnote appropriate approved organisms for bacteria, disinfectant or virucidal claims below]*

- Bactericidal\*\*
  - \*\*[Kills] [*Staphylococcus aureus* [ATCC 6538]] [,] [*Salmonella enterica* [ATCC 10708]] [,] [*Pseudomonas aeruginosa* [ATCC 15442]] [,] [Methicillin Resistant *Staphylococcus aureus* - MRSA [ATCC 33592]]
- Disinfectant
- Disinfects
- Effective disinfectant [in five minutes] on hard non-porous surfaces against [*insert organism*]
- For use in handheld sprayer
- For use with pressurized sprayers
- For use in the healthcare industry
- For use [in] [on] [*insert use site or surface from List 1, List 2 or/and List 3*]
- Kills [*insert approved organism(s) from list below*]
- [Made in [the] USA]
- Safe to be used on [*insert use site or surface from List 1, List 2 or/and List 3*]
- This product has demonstrated efficacy against\*: [*insert organism*]
  - +When used according to label directions.
- Virucidal\*
  - \*[Kills] Influenza A (H1N1) [virus], Rhinovirus type 37 [virus], Norovirus [surrogate virus tested Feline Calicivirus]

*[Text in brackets is [optional], text in italics is [instructional]]*  
*{Product name may be replaced with "This product."}*



For use on hard nonporous surfaces [on] [in] [of]: *[insert surface, use site or use area from List 1, List 2 or/and List 3] [Location optional. Use surfaces/sites/areas may be listed on product label in singular or plural form and in table form.]*

*[Reader's Note: The directions for use require a potable water rinse, so there is no need to indicate it for the food contact surfaces/use sites listed below]*

*[May also include graphic(s) [or icons] depicting use site]*

***[LIST 1: Surface Types]***

Chrome  
Enameled surfaces  
Formica®  
Glass  
Glazed ceramic  
Glazed porcelain  
Glazed tiles  
Laminated surfaces  
Metal  
Painted (finished) woodwork  
Plastic (polycarbonate, polyvinylchloride, polystyrene, or polypropylene)  
Plastic upholstery  
Plexiglas®  
Sealed granite  
Sealed limestone  
Sealed marble  
Sealed slate  
Sealed stone  
Sealed terra cotta  
Sealed terrazzo  
Stainless steel  
Vanity tops

***[List 2: Use Sites]***

Hard nonporous surfaces of:  
Ambulance[s] [equipment/surfaces]  
Anesthesia carts  
Athletic training tables  
Automobile interiors  
Bathroom [fixtures]  
Bed frames  
Cabinets  
Chairs  
Desks  
[Dog] [and] [cat] [and] [animal] kennels  
Doorknobs  
Empty [ultrasonic baths] [and] [whirlpools] [and] [bathtubs]  
Exercise equipment  
Exterior surfaces of appliances [:] [refrigerators] [microwave ovens] [ice machines]  
Finished baseboards and window sills  
Garbage [cans] [pails]  
Gurneys  
Hair clippers [and] [cutting implements] [and] [plastic rollers] [and] [washable nail files]  
Kennel[s] [and] [runs] [and] [cages]

*[Text in brackets is [optional], text in italics is [instructional]]*

*{Product name may be replaced with "This product."}*

Latrine buckets  
[MRI] [CAT] [X-ray] [examining] tables  
Operating rooms [lights] [and] [tables]  
Optical [instruments] [and] [implements]  
Outdoor furniture  
Personal protective equipment [:] [protective eyewear] [and] [goggles] [and] [hard hats]  
Physical therapy tables  
Portable and chemical toilets  
Shower[s] [and] [stalls] [doors] [and] [curtains]  
Stretchers  
Tables  
Tanning salons spas/beds  
Toilet bowl exterior surfaces  
Toilet seats  
Traction devices  
Trash [barrels] [and] [cans] [and] [containers]  
Veterinary clinics [x-ray] [and] [examination tables]  
Walls  
Wheelchairs  
Windows and mirrors  
[Wrestling] [and] [dance] [and] [cheer] [and] [gymnastic] mats

***[LIST 3: Use Areas]***

Hard nonporous surfaces of:

[Airline] [and] [shipping] [and] [transportation] terminals  
Airplanes  
Airports  
Animal [life science] laboratories  
Animal [quarantine] [holding] areas  
Animal care facilities  
Animal research centers  
Athletic facilities and locker rooms  
Auto repair centers  
[Automotive] garages  
Autopsy rooms  
Bakeries  
Banks  
Barber/beauty [shops] [salons]  
Bars  
Bathroom[s] [and] [bath areas]  
Bicycle shops  
Biotechnology firms  
[Boats] [and] [ships] [and] [barges] [and] [watercrafts]  
Bookstores  
Bowling alleys  
[Breeding] [and] grooming establishments  
Brooder [and] [seed] houses  
[Bus] [and] [train] stations  
Buses  
Cafeterias  
Campgrounds  
Canneries  
Cars [automobiles]  
[Cattle] [and] [swine] [and] [sheep] [and] [horse] barns  
Classrooms  
[Commercial] [and] [industrial] institutions

*[Text in brackets is optional], text in italics is instructional]*  
*{Product name may be replaced with "This product."}*

[Community] colleges  
 Convenience stores  
 Correctional facilities  
 Courthouses  
 Crime scenes  
 Cruise [lines] [and] [or] [ships]  
 [Dairy] [and] [hog] [and] [equine] [and] [poultry] [and] [turkey] [and] [mushroom] farms  
 Daycare centers and nurseries  
 [Delivery] trucks  
 Department stores  
 Dressing rooms  
 Egg processing plants  
 Elder care facilities  
 Emergency rooms  
 EMS [and] [fire] facilities  
 Examination rooms  
 Exercise rooms [and] [facilities]  
 Fast food operations  
 Fire trucks  
 Food establishments  
 Food processing [plants] [and] [or] [facilities]  
 Food storage areas  
 Funeral homes  
 Gift shops  
 Gyms  
 [Hair] [and] [nail] [and] [pedicure] salons  
 Health clubs [and] [spas]  
 Healthcare [facilities] [and] [institutions]  
 Helicopters  
 Hospices  
 Hospitals  
 Hostels  
 Hotels  
 Housekeeping & janitorial rooms  
 Institutional facilities  
 [Institutional] [and] [commercial] kitchens  
 Jails  
 Kindergartens [and] [preschools]  
 Laboratories  
 Libraries  
 Massage [and] [facial] salons  
 [Medical device] [pharmaceutical] manufacturing [sites] [and] [or] [facilities]  
 Medical research facilities  
 Mortuaries  
 Motels  
 Museums [and] [art] [galleries]  
 Nursing homes  
 Office buildings  
 Operating rooms  
 [Out-patient] surgical centers  
 Patient care rooms and facilities  
 Penitentiaries  
 Pet shops  
 [Physician] [and] [medical] [and] [dental] offices and clinics  
 Playground[s] [equipment]  
 Police stations

*[Text in brackets is optional], text in italics is instructional]*  
*{Product name may be replaced with "This product."}*

Post offices  
Prisons  
Public transportation  
[Public] restrooms [and] [facilities]  
Quarantine areas  
Radiology rooms  
Recreational facilities  
Recycling centers  
[Rendering] [and] [meat packing] [and] [hide and leather] [processing] plant[s]  
Restaurants  
[Retail] [and] [wholesale] establishments  
Retirement communities  
Schools  
Shopping malls  
Shower [rooms] [and] [stalls]  
Sports [arenas] [complexes]  
Supermarkets  
Tanning salons  
Taverns  
Taxis  
Toy factories  
Trains  
Transportation terminals  
Travel rest areas  
Universities  
Veterinary clinics  
Warehouses  
Workstations  
Yoga studios  
Zoos

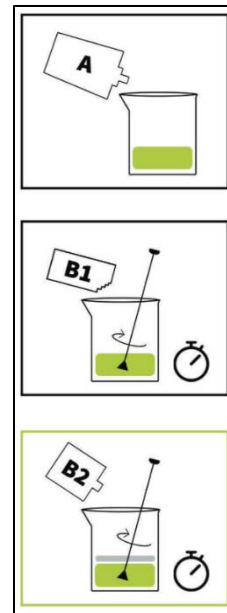
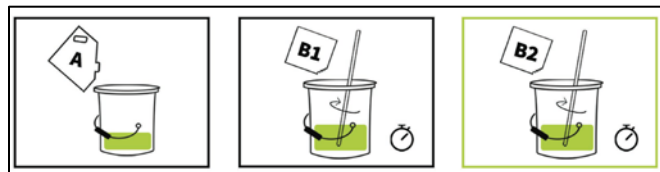
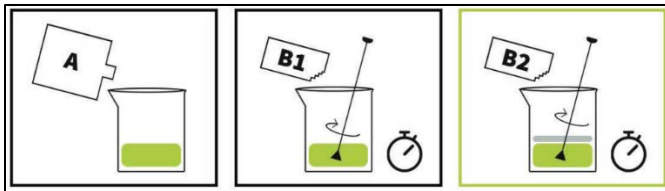
*[Text in brackets is [optional], text in italics is [instructional]]*  
*{Product name may be replaced with "This product."}*

[Optional Graphics:]

**DAHLGRENDECON**



**FIRST LINE**  
TECHNOLOGY



[Text in brackets is [optional], text in italics is [instructional]]  
{Product name may be replaced with "This product."}

**[CONTAINER LABEL – KIT]**

[ALTERNATE BRAND NAME FOR USE WITH KIT ONLY]

# DAHLGREN DECON Solution

**Not for Residential Use**

REVIEW ENTIRE LABEL BEFORE MIXING

ACTIVE INGREDIENT:

Peracetic Acid.....27%<sup>▲</sup>

OTHER INGREDIENTS:.....73%

TOTAL 100%

**▲Makes XXX L of 4.2% Peracetic Acid solution when mixed as directed**

**[THIS] BOX CONTAINS:**

Dahlgren Decon Part B2 [(Active Ingredient)] [1.37] [4.47] [34.59] [130.03] oz [or lbs.]

Part A [(Surfactant Microemulsion)] [5.99] [19.44] [150.47] [565.64] fl. oz

Part B1 [(Caustic Soda Beads)] [0.23] [0.75] [5.81] [21.83] oz [or lbs.]

**Directions for Use**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

To make the Dahlgren Decon Solution: Follow directions on [side panel] Dahlgren Decon Part B2 label for mixing instructions.

Manufactured by:  
First Line Technology, LLC  
3656 Centerview Drive, Suite 4  
Chantilly VA 20151

[[Dahlgren Decon] [is] Licensed from the U.S. Navy under Patent *[include patent numbers]*]

[NSN: *[include reordering number]*]

**[POUCH LABEL] [INERT; NONPESTICIDAL INGREDIENT]**  
***[Reader's Note: This is a liquid component, individual packet for mixing.]***

[Review Entire Dahlgren Decon Part B2 Label Before Mixing]

[Not for use in CA] ***[Reader's note: Statement restricting the use in California may be used while the application is pending approval in California]***

## **Part A**

### **[(Surfactant Microemulsion)]**

[Part of the Dahlgren Decon Solution system]  
Not for Residential Use

OTHER INGREDIENTS: 100%  
TOTAL 100%

### **KEEP OUT OF REACH OF CHILDREN**

### **DANGER**

#### **First Aid**

Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222. **If in eyes:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. **If Swallowed:** Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

**Note to Physician:** Probable mucosal damage may contraindicate the use of gastric lavage.

[See [booklet] [insert] [leaflet] [left] [back] [side] [right] [panel] [of label] [container label] for [additional] [complete] [precautionary statements] [and] [&] [,] [First Aid Statement] [and] [&] [,] [directions for use]] [and] [&] [,] [Storage and Disposal]

[Peel Here] [See inside for [additional] [complete] [precautionary statements] [and] [&] [,] [First Aid Statement] [and] [&],[.] [directions for use]] [and] [&] [,] [Storage and Disposal]

#### **Precautionary Statements**

##### **Hazards to Humans and Domestic Animals**

**Danger.** Corrosive. Causes irreversible eye damage. Do not get in eyes or on clothing. Wear goggles or face shield, long-sleeved shirt and long pants, socks, and shoes when handling. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

Manufactured by [or for]:  
First Line Technology, LLC  
3656 Centerview Drive, Suite 4  
Chantilly VA 20151

NET CONTENTS: \_\_\_\_\_ fl oz

*[Text in brackets is optional], text in italics is instructional]*  
*{Product name may be replaced with "This product"}*

*[Reader's Note: In accordance with EPA's LRM Chapter 18, for small containers, it is permissible to have text located on accompanying inserts/booklets or other collateral material, all of which are considered product labeling. Only the following are required to appear on the label of the small container: ingredient statement, signal word, child hazard warning, EPA Registration and Establishment numbers, and a reference statement to the accompanying insert/booklet.]*

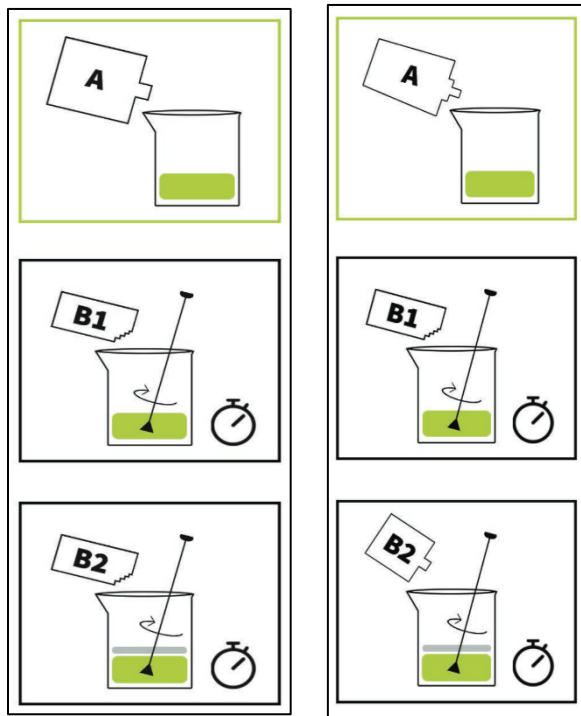
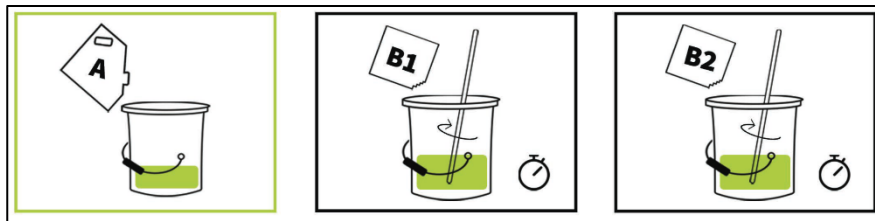
### Directions for Use

This is Part A of the Dahlgren Decon Solution. Follow directions [on] [the] [container] [and] [insert] [and] [booklet] [and] [leaflet] for mixing Part A with the other ingredients to make Dahlgren Decon Solution.

### Storage and Disposal

Store in original container in a cool dry place, inaccessible to children. For additional information, see the outer container [or] [insert] [or] [booklet].

[Optional Graphics:]



*[Text in brackets is [optional], text in italics is [instructional]]*  
*{Product name may be replaced with "This product"}*



**[POUCH LABEL] [INERT; NONPESTICIDAL INGREDIENT]**

***[Reader's Note: This is an inert component, individual packet for mixing. This is in solid beads that dissolve in water.]***

[Review Entire Dahlgren Decon Part B2 Label Before Mixing]

[Not for use in CA] ***[Reader's note: Statement restricting the use in California may be used while the application is pending approval in California]***

## **Part B1 [(Caustic Soda Beads)]**

[Part of the Dahlgren Decon Solution system]  
Not for Residential Use

OTHER INGREDIENTS: 100%  
TOTAL 100%

**KEEP OUT OF REACH OF CHILDREN  
DANGER**

### **First Aid**

**If in eyes:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

**If on skin or clothing:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

**If swallowed:** Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

**If inhaled:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for treatment advice.

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222.

[See [booklet] [insert] [leaflet] [left] [back] [side] [right] [panel] [of label] [container label] for [additional] [complete] [precautionary statements] [and] [&] [,] [First Aid Statement] [and] [&] [,] [directions for use]] [and] [&] [,] [Storage and Disposal]

[Peel Here] [See inside for [additional] [complete] [precautionary statements] [and] [&] [,] [First Aid Statement] [and] [&],[,] [directions for use]] [and] [&] [,] [Storage and Disposal]

Manufactured by [or for]:  
First Line Technology, LLC  
3656 Centerview Drive, Suite 4  
Chantilly VA 20151

NET [WEIGHT]: \_\_\_\_\_

*[Reader's Note: In accordance with EPA's LRM Chapter 18, for small containers, it is permissible to have text located on accompanying inserts/booklets or other collateral material, all of which are considered product labeling. Only the following are required to appear on the label of the small container: ingredient statement, signal word, child hazard warning, EPA Registration and Establishment numbers, and a reference statement to the accompanying insert/booklet.]*

### **Precautionary Statements**

#### **Hazards to Humans and Domestic Animals**

**Danger.** Corrosive. Causes irreversible eye damage and skin burns. May be fatal if swallowed or absorbed through skin. Harmful if inhaled. Do not get in eyes, on skin, or on clothing. Do not breathe dust. Wear safety glasses, goggles, or face shield. Coveralls worn over long-sleeved shirt and long pants, socks, chemical-resistant footwear, and waterproof gloves. When mixing and loading wear a chemical-resistant apron. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

#### **Environmental Hazards**

This product is toxic to fish and aquatic organisms.

#### **Directions for Use**

This is Part B1 of the Dahlgren Decon Solution. Follow directions [on] [the] [container] [and] [insert] [and] [booklet] [and] [leaflet] for mixing Part B1 with the other ingredients to make Dahlgren Decon Solution.

#### **Storage and Disposal**

Store in original container in a cool dry place, inaccessible to children. For additional information, see the outer container [or] [insert] [or] [booklet].

[Optional Graphics:]

