



Forward DC  
Disinfectant Cleaner

Cleans the dirt, kills the germs and leaves the shine

ACTIVE INGREDIENT: N-alkyl (50% C14; 40% C12; 10% C16)  
dimethyl benzyl ammonium chlorides..... 1.6%

INERT INGREDIENTS..... 98.4%

Keep out of reach of children.

CAUTION

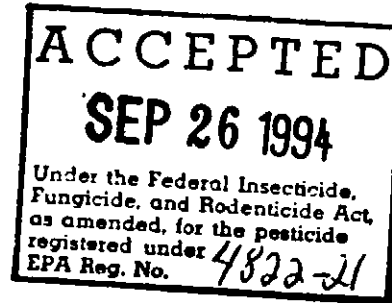
Specifically formulated for use by service persons.  
See back (side) (left) (right) (below) for additional precautionary statements.

For Industrial & Institutional Use.

*Solutions Center: For use with Solutions Center™ Brand Equipment.*

*Accumix: Accumix. (Loosen cap). (Squeeze bottle). (Measure amount). (Remove cap). (Pour contents). (Pour).*

- Bactericidal
- Virucidal
- Fungicidal
- Germicidal



What Forward DC Disinfectant Cleaner™ is...

Forward DC Disinfectant Cleaner is a silicate-buffered, non-ionic synthetic detergent. The Forward DC formulation is an exclusive blend of ingredients...all balanced, coordinated and working together...teamed for top efficiency and effectiveness on (floors,) walls, ceilings, equipment – any washable surface.

Controlled-Action Forward DC unleashes...

- Full-range cleaning power – cleans as well as a harsh caustic.
- Full-range cleaning power – necessary to remove all kinds of dirt – even dirt locked in by grease or soap scum.
- Full-range cleaning power – gets things clean not only on routine jobs, but on problem jobs as well...jobs that are beyond the range of most “neutral” cleaners.

- Bactericidal
- Fungicidal
- Virucidal
- Germicidal



Forward DC Disinfectant Cleaner is not harmful to (floors or) painted surfaces when used according to directions

Forward DC Disinfectant Cleaner is an effective germicide and disinfectant... contains 760 ppm of potent quaternary germicide which is effective against a wide spectrum of microorganisms. This formulation has passed the A.O.A.C. Use Dilution Test for germicides against Staphylococcus aureus and Salmonella choleraesuis. Forward DC Disinfectant Cleaner is recommended for use in schools and colleges, veterinary clinics, animal life science laboratories, federally inspected meat and poultry establishments and households for disinfecting precleaned hard non-porous inanimate surfaces.

For Industrial & Institutional Use.

**DIRECTIONS FOR USE:**

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

For cleaning of most soils on most surfaces:

Light cleaning: Use a 1:128 dilution (1 oz. per gallon of water).

Normal cleaning: Use a 1:40 dilution (1 cup to 2-1/2 gallons of water) (3 oz. per gallon of water) (Use at 1:40 by mixing 1 spoutful (3 oz.) per gallon of water.).

Heavy cleaning: Use up to 1:20 (2 cups to 2-1/2 gallons of water) to 1:15 (2 cups to 2 gallons of water) (6 oz. to 8 oz. per gallon of water) dilution. (Use at 1:20 by mixing 2 spoutfuls (6 oz.) per gallon of water.).

*For Use With Solutions Center Brand Dispensing Equipment.*

*Simply insert the cartridge of Forward DC into the Solutions Center Dispenser (see Solution Center instructions for proper installation). Once the cartridge is in place, a simple push of the button will automatically dispense Forward DC in the appropriate dilution. There's never a need to mix anything.*

*For cleaning of most soils on most surfaces. Dispense product from the Solutions Center Dispenser. Apply by mop, sponge, cloth, coarse spray, mechanical spray device coarse spray or by soaking. Prepare a fresh solution daily or when use solution becomes visibly dirty.*

*NOTE: This product was designed for spray bottle applications, special care should be taken when mopping floors as the strength of this product at this dilution can damage floor finish.*

*This 64 oz. bottle of concentrated cleaner will make 10 gallons of ready-to-use product.*

Then use this product as any good cleaner is used.

Forward DC Disinfectant Cleaner cleans well in cold water, but the use of hot water will increase its effectiveness.

**BEST AVAILABLE COPY**

**ACCEPTED**  
**SEP 26 1994**  
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 4922-21

**General use directions for disinfecting:**

For use on hard non-porous surfaces such as floors, walls, metal surfaces, porcelain and plastic surfaces. Remove gross filth and heavy soil deposits. Preclean all surfaces prior to disinfection; then thoroughly wet surfaces prior to disinfection. Use a 1:20 dilution for a minimum contact time of 10 minutes in a single application. Apply by a mop, sponge, cloth, coarse spray, mechanical spray device coarse spray or soaking. Prepare a fresh solution daily or when use solution becomes visibly dirty. Rinsing is not necessary unless floors are to be waxed or polished.

For use in federally inspected meat and poultry plants as a (floor and) wall cleaner in all departments. Before using Forward DC Disinfectant Cleaner, food products and packaging materials must be removed from the room or carefully protected. After use of this compound, all surfaces in the area must be thoroughly rinsed with potable water.

Kills HIV-1 (AIDS virus) on precleaned environmental surfaces/objects previously soiled with blood/body fluids in settings mentioned on this label in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of human immunodeficiency virus Type 1 (HIV-1) (associated with AIDS).

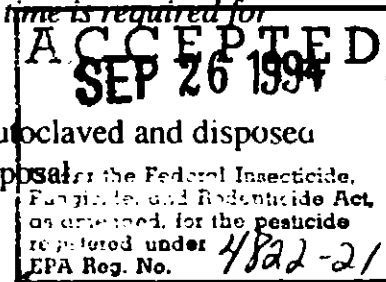
**SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 (AIDS VIRUS) OF SURFACES/OBJECTS SOILED WITH BODY FLUIDS.**

**Personal Protection:** Disposable latex or vinyl gloves, gowns, face masks, or eye coverings as appropriate, must be worn during all cleaning of body fluids, blood, and decontamination procedures.

**Cleaning Procedures:** Blood and body fluids must be thoroughly cleaned from surfaces and objects before application of Forward DC Disinfectant Cleaner.

**Contact Time:** Effective against HIV-1 (AIDS virus) on hard non-porous surfaces when used at a 1:40 dilution for a contact time of thirty (30) seconds at room temperature. Use a 1:20 dilution for ten (10) minutes contact time for disinfection against all of the other organisms claimed on the label.

*Contact Time: Effective against HIV-1 (AIDS virus) on hard non-porous surfaces with a contact time of thirty (30) seconds at room temperature. A ten (10) minute contact time is required for disinfection against all of the other organisms claimed on the label.*



**Disposal of Infectious Materials:** Blood and other body fluids should be autoclaved and disposed of according to federal, state and local regulations for infectious waste disposal.

**PRECAUTIONARY STATEMENTS**

Hazards to humans and domestic animals. CAUTION: Avoid contact of undiluted product with eyes or skin. Keep out of reach of children.

**STATEMENT OF PRACTICAL TREATMENT**

**IF IN EYES:** Rinse with water for 15 minutes, if irritation persists get medical attention. **IF ON SKIN:** Wash with soap and rinse with plenty of water. If skin irritation persists, get medical attention.



**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal. Keep from freezing. Do not reuse container.

**Pesticide disposal**

Pesticide wastes are acutely 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 DISPOSAL**

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

*Solutions Center Cartridge/Accumix Bottle:*

*Do not reuse empty container. Wrap container and put in trash.*

**General**

Consult Federal, State or local disposal authorities for approval of alternative procedures such as limited open burning.

EPA Reg. No. 4822-21

EPA Est. No. 4822-WI-1

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