

## DESCRIPTION

Attack is a red, fragrance-free and phosphate-free formulation designed to provide effective cleaning, deodorizing, and disinfection in hospitals, nursing homes, hotels, schools, food processing plants, restaurants, athletic/recreation facilities, sports stadiums, amphitheaters, convention centers and other institutions where housekeeping where housekeeping is of prime importance in controlling cross-contamination from treated surfaces. Attack, when used as directed, is formulated to disinfect hard, non-porous, inanimate environmental surfaces such as floors, walls, metal surfaces, stainless steel surfaces, porcelain, glazed ceramic tile, plastic surfaces, bathrooms showers stalls, bathtubs and cabinets. For larger areas such as operating rooms and patient care facilities, Attack is designed to provide both general cleaning and disinfecting.

Attack deodorizes those areas which generally are hard to keep fresh smelling, such as garbage storage areas, empty garbage bins and cans, toilet bowls and other areas prone to odors caused by microorganisms. Attack controls mold, mildew and the odors they cause on hard surfaces. Attack is also an effective bactericide, fungicide and virucide in the presence of organic soil (5% blood serum). Attack kills HIV-1 and HIV-2 (associated with AIDS) on pre-cleaned environmental surfaces previously soiled with blood or body fluids.

## FEATURES & BENEFITS

**phosphate-free disinfectant • neutral pH • deodorizes garbage storage areas, pet areas and other areas prone to odours caused by microorganisms**

## SPECIAL INFORMATION

Canadian Drug Identification Number (DIN) #: 02247846

### Active Ingredients:

Octyl decyl dimethyl ammonium chloride - 6.510%

Diocetyl dimethyl ammonium chloride - 3.255%

Didecyl dimethyl ammonium chloride - 3.255%

Alkyl (50% C<sub>14</sub>, 40% C<sub>12</sub>, 10% C<sub>16</sub>) dimethyl benzyl ammonium chloride - 8.680%

Canadian Food Inspection Agency (CFIA) Approval for use in Food Plants

## PHYSICAL DATA

Package: 4 x 3.78L cases & 18.9L pails

Appearance: liquid

Colour: red

Foam: low

Odour: none

pH: neutral

[ProjectClean.com](http://ProjectClean.com)

1607 Derwent Way, Delta, BC, Canada V3M 6K8

1-800-663-9925

**Product codes:**

1300085-4cs

1300085-18.9

## DIRECTIONS

### Uses:

**Attack** when used as directed, is formulated to disinfect hard, non-porous, inanimate environmental surfaces such as floors, walls, metal surfaces, stainless steel surfaces, porcelain, glazed ceramic tile, plastic surfaces, bathrooms, shower stalls, bathtubs, cabinets and artificial turf surfaces. For larger areas such as operating rooms and patient care facilities, **Attack** is designed to provide both general cleaning and disinfecting.

**Attack** deodorizes those areas which generally are hard to keep fresh smelling, such as garbage cans, storage areas, empty garbage bins and cans, toilet bowls, and other areas prone to odors caused by microorganisms. **Attack** controls mold, mildew and the odors they cause on hard surfaces. **Attack** is also an effective bactericide, fungicide and virucide in the presence of organic soil (5% blood serum). **Attack** kills HIV-1 and HIV-2 (associated with AIDS) on pre-cleaned environmental surfaces previously soiled with blood or body fluids.

### Disinfection of food processing establishments, dairies, restaurants and bars:

Dilute 4 ml of **Attack** per litre of water. Before using **Attack**, food products and packaging must be removed from the area and carefully protected. Apply this solution with a mop, cloth, sponge or trigger sprayer so as to wet all surfaces thoroughly. Allow to remain wet for a period of 10 minutes then remove all excess liquid. Prepare a fresh solution for each use. All food processing surfaces require rinsing with potable water. For heavily soiled areas, a pre-cleaning step is required.

### Disinfection of hospitals:

Dilute 4 ml of **Attack** per litre of water. **Attack** is not to be used as a 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.

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### Disinfection of toilet bowls:

Remove gross filth or soils from surfaces with bowl brush. Add 4 ml of Attack to the bowl water and brush or swab the bowl completely using a scrub brush or toilet mop, making sure to get under the rim. Let stand 10 minutes and flush.

### Deodorization of garbage storage areas, empty garbage bins and cans and pet areas:

To deodorize, apply **Attack** as indicated under the Disinfection heading.

### Fungicidal Activity:

At the 4 mL per litre dilution, **Attack** demonstrates effective fungicidal activity against the pathogenic fungi *Trichophyton mentagrophytes* and *Candida albicans*.

### Mildewstat:

To control mold and mildew (such as *Aspergillus niger*) and the odours they cause on pre-cleaned, hard, non-porous surfaces add 4 ml **Attack** per litre of water. Apply solution with a cloth, mop or sponge making sure to wet all surfaces completely. Let air dry. Prepare a fresh solution for each use. Repeat application at weekly intervals or when mildew growth reappears.

**Attack KILLS HIV-1 AND HIV-2 ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in health care settings (hospitals, long-term care homes) or other settings 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 transmission of Human Immunodeficiency Virus Type 1 and Type 2 (HIV-1 and HIV-2).

### Special Instructions for cleaning and decontamination against HIV-1 and HIV-2 on surfaces/objects soiled with blood or body fluids:

- **Personal protection:** when handling items soiled with blood or body fluids, use disposable latex gloves, gowns, masks, or eye coverings.

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**disinfectant, cleaner, deodorizer,  
detergent, fungicide, mildewstat**

- **Cleaning procedures:** blood or body fluids must be thoroughly cleaned from surfaces and objects before application of this product.
- **Contact time/dilution:** at a use dilution of 4 mL per litre of water, is effective against HIV-1 and HIV-2 in the presence of 5% blood serum with a **10 minute contact time**.
- **Disposal of infectious materials:** blood or other body fluids should be autoclaved and disposed of according to local regulations for infectious waste disposal.

Efficacy tests have demonstrated that Attack is an effective Bactericide and Virucide in water up to 400 ppm hardness (as CaCO<sub>3</sub>) in the presence of organic soil (5% blood serum). Attack is an effective fungicide in water up to 200 ppm hardness (as CaCO<sub>3</sub>) in the presence of organic soil (5% blood serum).

## EFFICACY DATA

### Disinfection Data:

**Test method:** AOAC Use Dilution

**Test conditions:** 5% serum, 10-minute contact time, stainless steel carrier substrates, 400 ppm hard water, 20°C exposure temperature, 0.5 oz/US gallon dilution.

### Conclusion:

Under the conditions of these investigations, Attack demonstrated disinfectant activity against *Staphylococcus aureus*, *Salmonella choleraesuis*, *Pseudomonas aeruginosa* PRD-10, *Bordetella bronchiseptica*, *Corynebacterium ammoniagenes*, *Enterobacter aerogenes*, *Enterobacter cloacae*, *Enterococcus faecalis*, *Enterococcus faecalis* (Vancomycin Resistant) (VRE), *Escherichia coli*, *Fusobacterium necrophorum*, *Klebsiella pneumoniae* subsp. *pneumoniae*, *Lactobacillus casei* subsp. *rahanosus*, *Listeria monocytogenes*, *Pasteurella multocida*, *Proteus mirabilis* (ATCC 9921), *Proteus mirabilis* (ATCC 25933), *Proteus vulgaris*, *Salmonella choleraesuis* subsp. *choleraesuis* serotype paratyphi B, *Salmonella enterica* subsp. *enterica* serotype pullorum, *Salmonella enterica* subsp. *enterica* serotype typhi, *Salmonella enterica* subsp. *enterica* serotype typhimurium, *Serratia marcescens*, *Shigella dysenteriae*, *Shigella flexneri* Type 2b, *Shigella sonnei*, *Staphylococcus aureus* subsp. *aureus*, *Staphylococcus aureus* (Methicillin Resistant)(MRSA), *Staphylococcus aureus* (Vancomycin Intermediate Resistant (VISA), *Staphylococcus epidermidis*, *Streptococcus pyogenes* Group A, Cefazolin resistant *Acinetobacter baumannii*, Ceftriaxone resistant *Acinetobacter baumannii*, Tobramycin resistant *Acinetobacter baumannii*, Levofloxacin resistant *Acinetobacter baumannii*, Ampicillin resistant *Acinetobacter baumannii*, Ceftazidime resistant *Acinetobacter baumannii*, Gentamicin resistant *Acinetobacter baumannii*, Ciprofloxacin resistant *Acinetobacter baumannii*, Bactrim resistant *Acinetobacter baumannii*, *Staphylococcus aureus* Vancomycin Intermediate Resistant (VISA) (HIP 29641) Community Associated Methicillin resistant *Staphylococcus aureus* (CA-MRSA) (NRS 123 Genotype USA400), Community Associated Methicillin resistant *Staphylococcus aureus* (CA-MRSA) (NRS 384 Genotype USA300), *Salmonella enteritidis* and *Streptococcus pyogenes* (clinical-flesh eating strain, BIRD M3) according to criteria established by the U.S. Environmental Protection Agency for registration and labeling of a disinfectant product as a bactericide. Attack also demonstrated disinfectant activity against the following antibiotic resistant clinical isolates: *Enterobacter cloacae*, *Enterococcus faecalis*, *Escherichia coli*, *Staphylococcus aureus*, *Staphylococcus epidermidis* and *Xanthomonas maltophilia*.

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detergent, fungicide, mildewstat

Results Test Organism	Number of Carriers		
	Sample	Exposed	Positive
Staphylococcus aureus (ATCC 6538)	A & B & C	60	1
<b>Salmonella enterica (ATCC 10708)</b>	<b>A &amp; B &amp; C</b>	<b>10</b>	<b>0</b>
Pseudomonas aeruginosa PRD-10 (ATCC 15442)	A & B & C	60	0
<b>Bordetella bronchiseptica (ATCC 31437)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Corynebacterium ammoniagenes (ATCC 6871)	A & B	10	0
<b>Enterobacter aerogenes (ATCC 13048)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Enterobacter cloacae (ATCC 23355)	A & B	10	0
<b>Enterobacter cloacae (clinical isolate)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Enterococcus faecalis (ATCC 19433)	A & B	10	0
<b>Enterococcus faecalis (clinical isolate)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Enterococcus faecalis (Vancomycin Resistant) (VRE) (ATCC 51575)	A B	10 10	0 0
<b>Escherichia coli (ATCC 11229)</b>	<b>A &amp; B</b>	<b>60</b>	<b>0</b>
Escherichia coli (clinical isolate)	A & B	60	0
<b>Fusobacterium necrophorum (ATCC 27852)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
Klebsiella pneumoniae subsp. pneumoniae (ATCC 13883)	A B	10 10	0 0
<b>Lactobacillus casei subsp. Rhamnosus (ATCC 7469)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
<b>Pasteurella multocida (ATCC 7707)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Proteus mirabilis (ATCC 9921)	A & B	10	0
<b>Proteus mirabilis (ATCC 25933)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Proteus vulgaris (ATCC 13315)	A & B	10	0
Shigella dysenteriae (ATCC 12180)	A & B	10	0
<b>Shigella flexneri Type 2b (ATCC 12022)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Shigella sonnei (ATCC 25931)	A & B	10	0
<b>Salmonella enterica subsp. enterica serotype paratyphi B (ATCC 8759)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
<b>Gentamicin resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
Ciprofloxacin resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)	A B	10 10	0 0
Listeria monocytogenes (ATCC 35152)	A & B	10	0
<b>Salmonella enteritidis</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>

Results Test Organism	Number of Carriers		
	Sample	Exposed	Positive
Salmonella enterica subsp. enterica serotype pullorum (ATCC 9120)	A B	10 10	0 0
<b>Salmonella enterica subsp. enterica serotype typhi (ATCC 6539)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
<b>Salmonella enterica subsp. enterica serotype typhimurium (ATCC 14028)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
<b>Serratia marcescens (ATCC 8100)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
<b>Staphylococcus aureus subsp. aureus (ATCC 33592)</b>	<b>A &amp; B</b>	<b>60</b>	<b>0</b>
Staphylococcus aureus (clinical isolate)	A & B	60	0
Staphylococcus aureus (Methicillin Resistant) (MRSA) (ATCC 33592)	A B	10 10	0 0
<b>Staphylococcus aureus (Vancomycin Intermediate Resistant (VISA) (HIP 5863)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Staphylococcus epidermidis (ATCC 29641)	A & B	10	0
<b>Staphylococcus epidermidis (clinical isolate)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Streptococcus pyogenes Group A (ATCC 19615)	A & B	10	0
<b>Streptococcus pyogenes (clinical-flesh eating strain, BIRD M3)</b>	<b>A &amp; B</b>	<b>10</b>	<b>0</b>
Xanthomonas maltophilia (clinical isolate)	A & B	10	0
Community Associated Methicillin Resistant Staphylococcus aureus (CA-MRSA)(NRS 123, Genotype USA400)	A B C	10 10 10	0 0 0
Community Associated Methicillin Resistant Staphylococcus aureus (CA-MRSA)(NRS 384, Genotype USA300)	A B C	10 10 10	0 0 0
<b>Cefazolin resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
Ceftriaxone resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)	A B	10 10	0 0
<b>Tobramycin resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
Levofloxacin resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)	A B	10 10	0 0
<b>Ampicillin resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>
Ceftriaxone resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)	A B	10 10	0 0
<b>Bactrim resistant Acinetobacter baumannii (Fairfax Hospital CI 02001)</b>	<b>A B</b>	<b>10 10</b>	<b>0 0</b>

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Foam: low

Odour: none

pH: neutral

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**Virucidal Data:**

**Test method:**

- \*U.S. E.P.A. Pesticide Assessment Guidelines, Subdivision G: Product Performance, Section 91-2 (f), and Section 91-30, (d), (e), November 1982.

**Test conditions:**

- 10 minute contact time, 5% serum, sterile glass petri dishes, 400 ppm hard water, 21-24°C exposure temperature, 0.5 oz/US gallon dilution.

Results Test Organism	Sample		Titer Reduction	
	A	B	> 6.25 log	> 6.25 log
*Canine Distemper, strain Lederle (ATCC VR-128)	A	B	> 4.25 log	> 4.25 log
*Feline Picornavirus, strain FRV (ATCC VR-649)	A	B	> 5.0 log	> 5.0 log
*Herpes Simplex type 1 (ATCC VR-260)	A	B	> 6.0 log	> 6.0 log
*Herpes Simplex type 2 (ATCC VR-734)	A	B	> 3.5 log	> 3.5 log
*Human Immunodeficiency Virus, HTLV-IIIRF, strain of HIV-1 (associated with AIDS)	A	B	> 3.25 log	> 3.25 log
*Human Immunodeficiency Virus type 2 (HIV-2), strain CBL-20	A	B	> 5.0 log	> 5.0 log
*Bovine Rhinotracheitis, strain LA (ATCC VR-188)	A	B	> 4.25 log	> 4.25 log
*Influenza A2, strain Hong Kong (ATCC VR-544)	A	B	> 5.5 log	> 5.5 log
*Vaccinia, strain WR (ATCC VR-119)	A	B	> 4.25 log	> 4.25 log
*Avian Influenza A Virus (H3N2)(Avian Reassortant) (ATCC VR-20072)	A	B	> 4.0 log	> 4.0 log
*Avian Influenza Virus, Type A (Turkey/WIS/66)(H9N2)	A	B	> 5.25 log	> 5.25 log
*Pseudorabies, strain Aujeszky (ATCC VR-135)	A	B	> 6.0 log	> 6.0 log
*Paramyxovirus	A	B	> 6.0 log	> 6.0 log

**Conclusion:**

Under the conditions of this investigation, Attack, was virucidal for Avian A Virus (H3N2), Avian Influenza Virus, Type A (H9N2), Bovine rhinotracheitis, Canine Distemper, Feline Picornavirus, Herpes Simplex type 1, Herpes Simplex type 2, Human Immunodeficiency Virus (HIV-1), Human Immunodeficiency Virus type 2 (HIV-2), Influenza A2, Pseudorabies, Vaccinia, and Paramyxovirus according to criteria established by the U.S. Environmental Protection Agency for registration and labeling of a disinfectant product as a virucide.

Attack has demonstrated effectiveness against Vaccinia and Influenza A virus and is expected to inactivate all Influenza A viruses including 2009 (H1N1) pandemic Influenza A virus.

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disinfectant, cleaner, deodorizer,  
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**Mildew Fungistatic Data:**

**Test Method:** Hard Surface Mildew Fungistatic Test

**Test Organism:** Aspergillus niger (ATCC 6275)

**Test Conditions:** 400 ppm hard water, ceramic tile carriers, 0.5 oz/US gallon dilution

Results	Sample	# of Exposed Tiles	# of Tiles Showing Growth
	A	10	0
	B	10	0
	Control	10	10

**Conclusion:**

Under the conditions of this investigation, Attack, was fungistatic for Aspergillus niger according to criteria established by the U.S. Environmental Protection Agency for registration and labeling of a disinfectant product as a fungistat. Note: The Hard Surface Mildew Fungistatic Test is accepted in Canada.

**Fungicidal Data:**

**Test Method:** AOAC Fungicidal Activity of Disinfectants

**Test Conditions:** 5% blood serum, 20°C exposure temperature, 200 ppm hard water, 0.5 oz/US gallon dilution

Results Test Organism	Exposure Time (min.) vs. Growth			
	Sample	5	10	15
Trichophyton interdigitale (ATCC 9533)	A	+	0	0
	B	+	0	0
Candida albicans (ATCC 10231)	A	0	0	0
	B	0	0	0

**Conclusion:**

Under the conditions of this investigation, Attack, was fungicidal for Trichophyton mentagrophytes and Candida albicans according to criteria established by the U.S. Environmental Protection Agency for registration and labeling of a fungicide. Note: The AOAC Fungicidal Activity of Disinfectants test method is accepted in Canada.

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## DIRECTIONS

**PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. CAUTION - CORROSIVE.**

Causes eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling.

### First Aid:

Take container, label or product name and Drug Identification Number (DIN) with you when you seek medical attention.

**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 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 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. Avoid alcohol.

**IF INHALED:** Remove person to fresh air and keep comfortable for breathing. Get medical help if person feel unwell.

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage.

**DISPOSAL:** Rinse the emptied container thoroughly. Make the empty container unsuitable for further use. Dispose of the container in accordance with provincial requirements. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the Provincial Regulatory Agency or Project Clean at [regulatory@projectclean.com](mailto:regulatory@projectclean.com).

For further information, please review the Safety Data Sheet (SDS) and Product Label.

**STORAGE:** Store at room temperature. Store tightly closed in a cool, dry place in original container away from sunlight. Do not freeze.

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