

**Klachkova, Anastasiya (CSC/SCC)**

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**From:** Cook Leah (PRA)  
**Sent:** July 12, 2018 3:30 PM  
**To:** Cawiezel Lee (PRA)  
**Cc:** Cook Leah (PRA)  
**Subject:** FW: cavi wipes/intervention wipes  
**Attachments:** SNAP\_Enviro\_Care\_Neutral\_Disinfectant\_English\_PDS\_112605\_Canada\_Only.pdf

Good afternoon Lee,

As discussed, Michelle has forwarded me your email for response from Public Health.

Based on the efficacy sheets obtained for the SNAP Neutral Disinfectant from Rochester Midland Corporation (attached), this product does qualify as a hospital grade disinfectant given the DIN and associated kill claims. Given that this product is not available in a ready to use wipes formula, which is preferable, HS would require a number of microfiber cloths for one time use to provide adequate disinfection for their environment. This would have a significant impact on resources. Further to that, the contact time for the Snap! Neutral Disinfectant is a minimum of **10 minutes** which isn't efficient in comparison to Cavi Wipes which have a contact time of 3 minutes and the Intervention wipes at a contact time of 1 minute.

I would suggest that the site move to one brand of disinfectant wipes to eliminate the multiple orders. The Accel Intervention Wipes appear to exceed the quality of Cavi Wipes based on their required contact times unless you are ordering CaviWipes1 which has a contact time of only one minute. Per your recent email, the Oxivir TB wipes are also an efficient hospital grade disinfection option with a contact time of one minute. There can be a preference for the Oxivir brand as the active ingredient breaks down into water and oxygen making it more appealing from an environmental perspective.

I can appreciate the budgetary constraints and the desire for sectors to purchase their own product, however the guidelines are very clear regarding the roles and responsibility in order to meet policy requirements.

For your consideration. Let me know if you have further questions.

*Leah D. Cook RN BSN*

A/Regional Manager Public Health/Directrice Régionale de la Santé Publique  
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**From:** Cawiezel Lee (PRA)  
**Sent:** July 11, 2018 12:54 PM  
**To:** Beyko Michelle (PRA) <Michelle.Beyko@csc-scc.gc.ca>  
**Subject:** cavi wipes/intervention wipes

Good day,

I have a few questions about the cavi wipes and invention wipes. I have just taken over as Chief at Drumheller SIS, and I was on the understanding that Intervention wipes were purchased through SIS for the Pandemic initiative a few years back. Both myself and our AWMS were in an agreement that Cavi wipes should be bought by Healthcare. Now we are told that the decision was made by NHQ that we had to supply. The issue I am having and getting nowhere is that the cost of this coming out of our budget, as we keep getting stuff added on to our budget and no increase. Now Healthcare is wanting us to supply both intervention wipes, and cavi wipes. We feel there are more feasible options, but when we bring them up we get told no its got to be this. When I go to healthcare I see containers of these wipes sitting in every office, all over. I did a presentation on SNAP Neutral Disinfectant and the workers said they wont use it cause it doesn't give them sense of clean. We had 3 cases expire cause they didn't use them, then another month we couldn't keep them on our shelves. Both these products should fall back on Healthcare responsibility and budget.

I was in contact with Alberta Health Services and they explained that the Cavi Wipes were only used to clean the ultra sound, that Infection Control does not want Alberta Health Services using them at all because of the longer kill time.

*Lee Cawiezal*

**Chief of Institutional Services**

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Correctional Service  
Canada

Service correctionnel  
Canada



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Sustainable Solutions for Health, Productivity and the Environment.



# SNAP! Enviro Care® Neutral Disinfectant



# SNAP! Enviro Care® Neutral Disinfectant

## Where to Use

Recommended for use in hospitals, nursing homes, funeral homes, schools, colleges, dental offices, office buildings, commercial and industrial institutions, veterinary clinics, animal life science laboratories, zoos, federally inspected meat and poultry establishments, equine farms, tack shops, pet shops, airports, kennels, hotels and motels, poultry and turkey farms, dairy farms, hog farms, breeding and grooming establishments, and households.

## Benefits

- Hard Water Tolerance
- NPE Free
- Organic Soil Tolerance
- Neutral formula will not dull floor finishes
- Cleans, Disinfects, Deodorizes
- Pseudomonicidal, Fungicidal, Virucidal.

## Dilution Ratios

**Dilute:** (1:256) 1/2 oz per gallon/15 ml per 3.8 litres of water.  
 SNAP! Container makes 128 gallons/485 litres or 512 quart bottles.

## Directions for Use

**Application:** Remove heavy soil deposits from surface. Then thoroughly wet surface. The solution can be applied with a cloth, mop, sponge, or coarse spray, or soaking. Let solution remain on surface for a minimum of 10 minutes. Rinse or allow to air dry. Rinsing of floors is not necessary unless they are to be waxed or polished.

**General Use Directions for Disinfecting:** For use on hard non-porous surfaces such as floors, walls, metal surfaces, stainless steel surfaces, porcelain, and plastic surfaces. Remove gross filth and heavy soil deposits then thoroughly wet surfaces. Use 3.9 mL per litre of water for a minimum contact time of 10 minutes in a single application. Can be applied with a mop, sponge, cloth, coarse spray or by soaking. The recommended use solution is prepared fresh for each use then discarded. Rinsing is not necessary unless floors are to be waxed or polished.

### POULTRY HOUSE DISINFECTANT:




1. Remove all poultry and feed from premises, trucks, coops and crates.
2. Remove all litter and droppings from floors, walls, and surfaces of facilities occupied or traversed by poultry.
3. Empty all troughs, racks, and other feeding and watering appliances.
4. Thoroughly clean all surfaces with soap or detergent, and rinse with water.
5. Saturate all surfaces with the recommended disinfecting solution for a period of 10 minutes. (3.9 mL per litre of water).

## Distributor Contact Info

6. Ventilate buildings, coops and other closed spaces. Do not house poultry or employ equipment until treatment has been absorbed, set, or dried.
7. Thoroughly scrub treated feed racks, troughs, automatic feeders, fountains, and waterers with soap or detergent, and rinse with potable water before reuse.

For use in federally inspected meat and poultry plants as a general cleaning agent on all surfaces or for use with steam or mechanical cleaning device in all departments. Before use of this compound, 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.

Properties	
Color	Dark Blue
Fragrance	Mild
Viscosity	Water, thin
VOC's (% by weight) ARB 310	.5%
pH (Concentrated)	7.2 - 8.2
Readily Biodegradable	Yes
Phosphate Free	Yes

Available Packages	Package Code	
4x1.89 litre case, SNAP!	#11260524	
4x1.89 litre case, EZ-Mix	#11260599	
Spray Bottle, RTU 48/case	#35718373	

For handling and precautionary information, reference the product label and safety data sheet.

For more information about RMC call 1.800.836.1633 or go to [www.rochestermidland.com](http://www.rochestermidland.com)

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# SNAP! Enviro Care® Neutral Disinfectant

## Efficacy Data

Effective against the following organisms, according to the AOAC use dilution method:

Adenovirus type IV  
Aspergillus niger  
Avian Influenza Virus Type A (H5N1)  
Bordetella bronchiseptica  
Chlamydia psittaci  
Methicillin-resistant Staphylococcus aureus of non nosocomial origin - (SARM - ONN) (NRS123) (USA400)  
Methicillin-resistant Staphylococcus aureus of non nosocomial origin - (SARM - ONN) (NRS384) (USA300)  
Human coronavirus  
E. Coli  
E. Coli (antibiotic resistant)  
Enterobacter aerogenes  
Enterobacter cloacae  
Enterococcus faecalis (vancomycin resistant)  
Fusobacterium necrophorum  
Herpes simplex type I  
Herpes simplex type II  
Type A Flu  
Klebsiella pneumoniae  
Klebsiella pneumoniae (antibiotic resistant)  
Listeria monocytogenes  
Paramyxovirus  
Pasteurella multocida  
Picornavirus  
Proteus mirabilis  
Proteus vulgaris  
Pseudomonas aeruginosa  
Pseudomonas aeruginosa (antibiotic resistant)  
Pseudorabies virus  
Retrovirus  
Rhabdovirus  
Rhinovirus  
Rubella virus  
Salmonella choleraesuis  
Salmonella enteritidis  
Salmonella typhi  
Salmonella typhimurium  
Serratia marcescens  
Shigella flexneri  
Shigella sonnei  
Staphylococcus aureus  
Staphylococcus aureus (antibiotic resistant)  
Staphylococcus aureus (methicillin-resistant)  
Staphylococcus epidermidis (antibiotic resistant)  
Streptococcus faecalis  
Streptococcus faecalis (antibiotic resistant)  
Streptococcus pyogenes  
Vaccinia virus

Effective against the following contaminants, using the Phenol coefficient method:

Candida albicans  
Trichophyton interdigitale

TUE HIV-1 (AIDS VIRUS) ON PRE-CLEANED ENVIRONMENTAL SURFACES PREVIOUSLY CONTAMINATED BY BLOOD / ORGANIC LIQUIDS in health care facilities or other areas where inanimate surfaces may possibly be contaminated with blood / fluids And those potentially contaminated with blood / body fluids may be associated with the transmission of human immunodeficiency virus (HIV-1).

Instructions for use as a mildew control agent (Mildewstat):  
This product effectively prevents mold growth and resulting odors when applied to hard, non-porous surfaces such as walls, floors and table tops.

Apply the solution by spraying, ensuring that all surfaces are wet. Allow to air dry. Repeat the application when growth reappears.

Special instructions for cleaning and decontaminating HIV-1 on surfaces and objects contaminated with blood or body fluids:

Personal Protective Equipment: Wear disposable latex or vinyl gloves, respirator, respirator, or eye protection during all steps of cleaning and decontamination of blood substances or body fluids.

Cleaning Procedure: Blood / body fluids should be thoroughly removed from surfaces and objects before applying the disinfectant.

Duration of contact: Effective against HIV-1 virus on hard and non-porous surfaces in the presence of an average amount of organic soils (5% blood serum) when used in a concentration of 3.9 ml per liter Of water in 400 ppm of CaCO<sub>3</sub> of hard water, providing a contact time of 4 minutes at room temperature (20 to 25 ° C.). To disinfect the contamination of bacteria, fungi and viruses, allow to act for ten (10) minutes.

Disposal of Infectious Substances: Blood / body fluids must be thoroughly sterilized by autoclaving and disposed of in accordance with federal, provincial and municipal regulations.