

55195-4

2/26/2013

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

ITW Dymon
c/o for Colcide, Inc
805 E. Old 56 Highway
Olathe, KS 66061

Attention: Melissa Schnake
Regulatory Specialist

FEB 26 2013

Subject: Coldcide 0.25% Disinfecting Wipes
EPA Reg. No. 55195-4
Application Dated January 15, 2013

This will acknowledge receipt of your notification submitted under the provisions of FIFRA Section 3(c) (9). Based on a review of the submitted material, the following apply:

- Updating Storage and Disposal Language

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter, please contact Demson Fuller at (703) 308-8062.

Sincerely,

A handwritten signature in black ink that reads "M Swindell".

Marshall Swindell
Product Manager (33)
Regulatory Management Branch 1
Antimicrobials Division (7510C)

All word(s), phrases, or symbols in { } and **bolded** are OPTIONAL

Light Floral Scent

ColdCide

0.25% DISINFECTING WIPES

A stable, low pH formulated disinfectant and deodorant for use in hospitals, medical offices, dental offices, veterinary facilities, janitorial, commercial and industrial facilities for use on hard surfaces.

Bactericidal	Active Ingredients	
Virucidal*	Glutaraldehyde	0.27500%
Pseudomonocidal	O-Phenylphenol	0.01375%
Fungicidal	P-Tertiary Amylphenol	0.00275%
	Inert Ingredients**	99.70850%
	TOTAL	100.00000%
	**Does not include weight of dry wipe.	

Net Contents: XX lbs xx oz (XXX grams)
Contains: XXX xx in X xx in {(xx cm X xx cm)}

{Wipe} {s} {Saturated with Disinfectant} {Disinfectant {Disinfecting} Wipes}

CAUTION

KEEP OUT OF REACH OF CHILDREN

See **{side} {back} {rear} {attached}** panel **{label}** for additional precautionary statements.

Kills Herpes simplex virus types 1 & 2, Methicillin-Resistant Staphylococcus Aureus (MRSA) & HIV-1 (AIDS virus)* on hard non-porous surfaces.

Kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu)

{use one of the following, complete paragraphs omitted on single pack container}

PREPARATION OF DISPENSER: Open top of tub, remove and discard covering seal. From center of wipes roll, pull up a wipe corner, twist into a point and thread through the X hole in the underside of the lid cover. Pull wipe through about one (1) inch. Replace the lid cover on container, assuring a secure fit. Pull out first wipe and snap at a 90° angle. Remaining wipes feed automatically for next use. Always reseal hinged cap after each use to insure moisture retention.

DIRECTIONS FOR DISPENSING:

Remove lid from container. From center of towel roll, pull up a towel corner, twist into a point and thread through the X hole in the underside of the lid. Pull towel through about one inch. Replace lid on container, assuring a secure fit. Pull out first towel and snap off at 90° angle. Remaining towels feed automatically for next use. Always reseal hinged cap after each use to insure moisture retention.

DIRECTIONS FOR DISPENSING

Remove lid. Pull wipe up from the center of the roll and twist into a point. Push twisted wipe through center of notched opening in the underside of the lid. Replace lid, making sure lid fits securely. Pull out wipe at a 90 degree angle and tear off at perforation. Dispose of properly. Remaining wipes feed automatically for next use. Always reseal hinged cap to insure against moisture loss and contamination.

DIRECTIONS FOR DISPENSING:

1. Lift tab at front of lid to open.
2. Pull up corner of center sheet and thread through dispenser slit in front. Pull out exposed wipe at a 45° angle and snap off. The next wipe is ready for dispensing.

All word(s), phrases, or symbols in {} and **bolded** are OPTIONAL

- 3. Close lid to retain moisture.
- 4. Dispose of used wipe in trash receptacle. Do not flush.

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 preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

EPA Reg. No. 55195-4-**{XXXXX}** EPA Est. No. 11694-KS-1

{Manufactured} {Sold} {Distributed} {in the U.S.A.} {by} {for}

{ITW Dymon}	{ColCide, Inc.}
{805 E. Old 56 Highway}	{11500 W. Hill Dr.}
{Olathe, KS 66061}	{Rockville, MD 20852}

{PRODUCT/MSDS DOCUMENT # xxxxx}

{DIRECTIONS} FOR USE:}

It is a violation of U.S. Federal Law to use this product in a manner inconsistent with its labeling. Use one (product name) (wipe) (towel) to completely remove surface of all gross debris from surfaces to be treated. For use as a general disinfectant wipe on hard, non-porous inanimate surfaces **{such as counter tops,} {exam tables,} {cages,} {toilets,} {basins,} {tubs,} {bed springs,} {frames,} {bedside {and office} furniture,} {chart racks and equipment,} {cabinets,} {door knobs,} {office machinery,} {sinks,} {mirrors,} {light fixtures and switches,} {supply,} (dressing,) {and trash} carts,} {telephones,} (waste cans and laundry hampers,) {wheel chairs,} (and walkers,) {urinals,} {plastic} {and other similar hard surfaces}**. Use as many wipes as needed for the surface to remain wet for the entire 10 minute contact time.

DISINFECTION:

ColdCide - 0.25% Disinfecting Wipes kill *Salmonella choleraesuis*, *Staphylococcus aureus*, *Methicillin-Resistant Staphylococcus aureus (MRSA)*, *Pseudomonas aeruginosa*, *Trichophyton mentagrophytes*, and Human Coronavirus (HcoV) in 10 minutes at 20°C/68°F or higher. Herpes simplex virus 1 & 2 and Influenza A₂HK are inactivated in 30 seconds, and the listed viruses* within 2 minutes at 20°C/68°F or higher. Coxsackie virus B5a, Adenovirus-2, Poliovirus 1&2, Rotavirus SA-11, Rhinovirus, Vaccinia virus, Cytomegalovirus and Respiratory Syncytial Virus. Kills Pandemic H1N1 influenza A virus (formerly called swine flu).

ColdCide-0.25% Disinfecting Wipes inactivate the HIV-1 (AIDS virus) on hard, non-porous surfaces in 30 seconds at room temperature (20-25°C).

DEODORIZING: Wipe hard, non-porous surfaces thoroughly to eliminate odors **{due to spillage from {post-colostomy,} {post-ileostomy} {dressing} {s} and {bag change {s}, {and other} spills such as urine or fecal matter; smoke or soot deposits, industrial plant processes, mildew and mold, and surfaces in musty closets.**

