

MadaCide-FDW-PLUS

AL-73093 Disinfecting/Deodorizing/Cleaning Surface Wipes

EFFECTIVE AGAINST:

- ✓ Staphylococcus aureus
- ✓ Pseudomonas aeruginosa
- ✓ Salmonella enterica
- ✓ Mycobacterium tuberculosis
- ✓ Methicillin Resistant Staphylococcus aureus - MRSA
- ✓ Vancomycin Resistant Enterococcus faecalis - VRE
- ✓ Influenza A - (A2 Japan)
- ✓ Escherichia coli O157:H7
- ✓ Human Hepatitis B virus
- ✓ Human Hepatitis C virus
- ✓ Herpes Simplex virus 2 (genital herpes virus)
- ✓ HIV-1 (AIDS virus) (At an exposure time of 1 min)
- ✓ Trichophyton mentagrophytes (Athlete's foot fungus)



MadaCide-FDW-PLUS DISINFECTING/DEODORIZING/CLEANING WIPES

FOR USE ON ENVIRONMENTAL SURFACES

ACTIVE INGREDIENTS:	
Virucidal*	N-Alkyl (60% C14, 30% C16, 5% C12, 5% C18).....0.12%
	Dimethyl Benzyl Ammonium Chloride
Bactericidal	N-Alkyl (68% C12, 32% C14).....0.12%
	Dimethyl Ethyl Benzyl Ammonium Chloride
Pseudomonocidal	Isopropyl Alcohol.....41.58%
Tuberculocidal	
Fungicidal	
OTHER INGREDIENTS:	58.18%
TOTAL:	100.00%

* Does not include weight of dry wipe

KEEP OUT OF REACH OF CHILDREN WARNING

DO NOT USE AS A BABY WIPE

See back panel for additional precautionary statements.

A non-woven disposable cloth containing a stable, low pH formulated disinfectant and deodorant for use on hard, non-porous surfaces where control of cross-contamination is required.

Reorder No. 7032

NET CONTENTS: 160 Pre-saturated Wipes (6x6.75 in)
NET WEIGHT: 1lb. 10 ounces

MadaCide-FDW-PLUS Disinfecting/Deodorizing/Cleaning Wipes are effective against the following pathogens in 2 min @ 20°C/68°F, on hard, non-porous surfaces when used:

Staphylococcus aureus Pseudomonas aeruginosa Salmonella enterica
Mycobacterium tuberculosis Methicillin Resistant Staphylococcus aureus - MRSA
Escherichia coli O157:H7 Vancomycin Resistant Enterococcus faecalis - VRE
Human Hepatitis B virus Human Hepatitis C virus
HIV-1 (AIDS virus) Herpes Simplex virus 2 (genital herpes virus)
Trichophyton mentagrophytes (Athlete's foot fungus)

MadaCide-FDW-PLUS Disinfecting/Deodorizing/Cleaning Wipes are effective against the following pathogens in 2 minutes on hard, non-porous surfaces when used as directed:

Influenza A - (A2 Japan)
Trichophyton mentagrophytes (Athlete's foot fungus)

Areas of Use:

hospital intensive care units ambulance newborn nursery orthopedics patient rooms medical offices dental offices veterinary facilities janitorial

emergency medical triage emergency medical services nursing homes respiratory therapy health care physical therapy exam rooms kitchen other similar areas

PREPARATION OF DISPENSER: Remove cap and discard covering seal. From center of wipes roll, pull and twist into a point and thread through the slit between the lid cover. Pull wipe through about one (1) inch. If on container, assure a secure fit. Pull out first wipe at angle. Remaining wipes feed automatically for next use. Remaining cap after each use to insure moisture resistant.

160 Pre-Saturated Wipes (6" x 6.75")

EPA REGISTERED



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MadaCide-FDW-PLUS

MadaCide-FDW-PLUS Wipes are non-woven disposable cloths containing a stable, low pH formulated disinfectant and deodorant cleaner. They are designed for use on hard, non-porous surfaces.

ORGANISM(S)

CONTACT TIME

Staphylococcus aureus, Pseudomonas aeruginosa, Salmonella enterica, Mycobacterium tuberculosis, Methicillin Resistant Staphylococcus aureus - MRSA, Vancomycin Resistant Enterococcus faecalis - VRE, Influenza A - (A2 Japan), Escherichia coli 0157:H7, Human Hepatitis B virus, Human Hepatitis C virus, Herpes Simplex virus 2 (genital herpes virus), HIV-1 (AIDS virus)** (At an exposure time of 1 min)

2 min

Trichophyton mentagrophytes (Athlete's foot fungus)

5 min

AREAS OF USE:

Stainless steel, formica, tables, carts, baskets, counters, cabinets, and telephones. This product can be used in hospitals, intensive care units, surgery, recovery, anesthesia, x-ray, catheterization laboratory, orthopedics, newborn nursery, respiratory therapy, emergency medical settings, clinics, nursing facilities, medical offices, dental offices, veterinary, and janitorial facilities where control of cross-contamination is required.



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