

P.M. 31
34810-12

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WEXFORD QUE-256

DISINFECTANT-CLEANER-SANITIZER-FUNGICIDE-MILDEWSTAT-VIRUCIDE* DEODORIZER

Effective in hard water up to 400 ppm hardness, calculated as CaCO₃, in the presence of 5% serum contamination.

ACTIVE INGREDIENTS:

Octyl decyl dimethyl ammonium chloride	6.510%
Dioctyl dimethyl ammonium chloride	3.255%
Didecyl dimethyl ammonium chloride	3.255%
Alkyl (C ₁₂ -50% C ₁₄ -50% C ₁₆ -10%) dimethyl benzyl ammonium chloride	8.680%
INERT INGREDIENTS	78.300%
TOTAL	100.00%

EPA Registration No. 34810-12

DANGER

KEEP OUT OF REACH OF CHILDREN

See additional precautionary statements

Wexford Labs, Inc.

325 Lottingswell Avenue Kirkwood, Missouri 63122

FOR HOSPITALS, INSTITUTIONAL AND INDUSTRIAL USE
CONTENTS ONE U.S. GALLON

Directions for Use
GENERAL CLASSIFICATION

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

WEXFORD QUE-256 is a proven one-step disinfectant-cleaner-sanitizer-fungicide-mildewstat-virucide which is effective in water up to 400 ppm hardness in the presence of 5% serum contamination.

Apply **WEXFORD QUE-256** to walls, floors and other hard (non-animated, non-porous) surfaces such as tables, chairs, countertops, sinks, tile, porcelain and brick frames with a cloth, mop or mechanical spray device as to thoroughly wet surfaces. For heavily soiled areas, a preliminary cleaning is required. Prepare a 1% solution daily when use solution becomes visibly dirty.

Disinfection-To disinfect hard, non-porous surfaces, add 0.5 oz. per gallon of water. Treated surfaces must remain wet for 10 minutes. This level of **WEXFORD QUE-256** has been evaluated in the presence of 5% serum and 400 ppm hard water by the AOAC, use dilution test and found to be effective against a broad spectrum of gram negative and gram positive organisms as represented by: *Pseudomonas Aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, *Escherichia coli*, *Streptococcus pyogenes*, *Klebsiella pneumoniae*, *Enterobacter aerogenes*, *Salmonella schottmuelleri*, *Streptococcus faecalis*, *Shigella dysenteriae*, *Brevibacterium ammoniagenes*, *Salmonella typhi*, *Serratia marcescens*.

Fungicidal Performance-**WEXFORD QUE-256** is an effective fungicide against Trichophyton mentagrophytes (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, shower and bath areas, exercise facilities, etc. at 0.5 oz. per gallon.

Mold and Mildew Control-At 0.5 oz. per gallon **WEXFORD QUE-256** will effectively inhibit the growth of mold and mildew and the odors caused by them when applied to hard non-porous surfaces (as indicated in general instructions above). Allow to dry on surface and repeat when mildew growth returns.

Virucidal Performance-At 0.5 oz. per gallon use level **WEXFORD QUE-256** was evaluated in the presence of 5% serum and 400 ppm hard water and found to be effective against the following viruses: Influenza A, B, C, Herpes Simplex and Vaccinia on non-animated environmental surfaces.

Sanitizing-Non-Food Contact Surfaces (such as floors, walls, tables, etc.)-At 1.0 oz. per 0.5 gallon use level **WEXFORD QUE-256** is an effective sanitizer against *Staphylococcus aureus* and *Klebsiella pneumoniae* on hard porous and non-porous environmental surfaces. Treated surfaces must remain wet for 60 seconds.

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WEXFORD QUE-256

Cross contamination is of major housekeeping concern not only in hospitals, but in schools, institutions, and industry. **WEXFORD QUE-256** has been formulated to aid in the reduction of cross-contamination in these areas.

WEXFORD QUE-256 is a one-step disinfectant cleaner that is effective against a broad spectrum of bacteria, is virucidal, fungicidal, and will prevent the growth of mold and mildew and their odors when used as directed.

WEXFORD QUE-256 is an effective one-step sanitizer-cleaner for use on non-food contact surfaces.

When used as directed, **WEXFORD QUE-256** will deodorize surfaces in toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas, and other places where bacterial growth can cause mal odors.

PRECAUTIONARY STATEMENTS —
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

Keep out of reach of children. 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, or absorbed through skin. Avoid contamination of food.

STATEMENT OF PRACTICE

In case of contact, immediately flush with water for at least 15 minutes. If eyes were contaminated, clothing should be removed, and promptly flushed with large quantities of water. Avoid alcohol. Call a physician.

NOTE TO PHYSICIAN: Probable cause of respiratory depression and convulsion.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed. Dumping is prohibited. Do not reuse.

PESTICIDE DISPOSAL-Pesticide should not be used according to label, but according to federal or approved state of the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL-Triple rinse for recycling or reconditioning or disposal by incineration if allowed by state and local authorities.
GENERAL-Consult federal, state or approved alternative procedures.

Wexford Labs, Inc.

EPA ESTABLISHMENT NUMBER 34810-MO-1

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WEXFORD QUE-256

DISINFECTANT-CLEANER-SANITIZER-FUNGICIDE-
ANTIVIRUCIDE* DEODORIZER

Effective up to 400 ppm hardness (calculated as CaCO₃) in the
presence of 5% serum contamination

INGREDIENTS:	
Quaternary ammonium chloride	6.510%
Ammonium chloride	3.255%
Ammonium chloride	3.255%
(Total Cl ⁻ 10%)	
Quaternary ammonium chloride	8.680%
WATER	78.300%
	100.00%

EPA Registration No. 34810-12

DANGER
KEEP OUT OF REACH OF CHILDREN

See back panel for additional precautionary statements.

Wexford Labs, Inc.
Kirkwood, Missouri 63122

FOR INSTITUTIONAL AND INDUSTRIAL USE
CONTENTS ONE U.S. GALLON

Directions for Use GENERAL CLASSIFICATION

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

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Apply **WEXFORD QUE-256** to walls, floors and other hard (non-porous) surfaces such as tables, chairs, countertops, sinks, tile, porcelain and bedframes with a cloth, mop or mechanical spray device so as to thoroughly wet surfaces. For heavily soiled areas, a preliminary cleaning is required. Prepare a fresh solution daily or when use solution becomes visibly dirty.

Disinfection-To disinfect hard, non-porous surfaces, add 0.5 oz. per gallon of water. Treated surfaces must remain wet for 10 minutes. The activity of **WEXFORD QUE-256** has been evaluated in the presence of 5% serum and 400 ppm hard water by the AOAC use dilution test and found to be effective against a broad spectrum of gram negative and gram positive organisms as represented by: *Pseudomonas Aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, *Escherichia coli*, *Streptococcus pyogenes*, *Klebsiella pneumoniae*, *Enterobacter aerogenes*, *Salmonella schottmuelleri*, *Streptococcus faecalis*, *Shigella dysenteriae*, *Brevibacterium ammonigenes*, *Salmonella typhi*, *Serratia marcescens*.

Fungicidal Performance-**WEXFORD QUE-256** is an effective fungicide against *Trichophyton mentagrophytes* (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, shower and bath areas, exercise facilities, etc. at 0.5 oz. per gallon.

Mold and Mildew Control-At 0.5 oz. per gallon **WEXFORD QUE-256** will effectively inhibit the growth of mold and mildew and the odors caused by them when applied to hard non-porous surfaces (as indicated in general instructions above). Allow to dry on surface and repeat when mildew growth returns.

Virucidal Performance-At 0.5 oz. per gallon, use-level, **WEXFORD QUE-256** was evaluated in the presence of 5% serum and 400 ppm hard water and found to be effective against the following viruses: Influenza A, Brazil, Herpes Simplex and Vaccinia on inanimate environmental surfaces.

Sanitizing-Non-Food Contact Surfaces (such as floors, walls, tables, etc.)-At 0.5 oz per 5.5 gallon use-level, **WEXFORD QUE-256** is an effective sanitizer against *Staphylococcus aureus* and *Klebsiella pneumoniae* on hard porous and non-porous environmental surfaces. Treated surface must remain wet for 60 seconds.

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WEXFORD QUE-256

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WEXFORD QUE-256 is an effective one-step sanitizer-cleaner for use on non-food contact surfaces.

When used as directed, **WEXFORD QUE-256** will deodorize surfaces in toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas and other places where bacterial growth can cause malodors.

PRECAUTIONARY STATEMENTS — HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

Keep out of reach of children. 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 or absorbed through skin. Avoid contamination of food.

STATEMENT OF PRACTICAL TREATMENT

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression or other convulsion may be needed.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.

PESTICIDE DISPOSAL-Pesticide spray mixture or rinse water that cannot be used according to label instructions must be disposed of according to federal or approved state procedures under subtitle C of the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL-Triple rinse (or equivalent). Then offer for recycling or reconditioning, or dispose of in a sanitary landfill or by incineration if allowed by state and local authorities.

GENERAL-Consult federal, state or local disposal authorities for approved alternative procedures.

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