



TEK-PHENE

CLEANER • DISINFECTANT • DEODORIZER
BACTERICIDAL • STAPHYLOCIDAL • PSEUDOMONACIDAL
SALMONELLACIDAL • VIRUCIDAL
FUNGICIDAL • CONDUCTIVE • BIODEGRADABLE*

TECHNICAL

Data Sheet

Product-Description

TEK-PHENE is a synthetic detergent with wide spectrum kill of gram positive and gram negative microorganisms, provides good cleaning and disinfecting in one operation, non-flammable and non-volatile use dilutions and excellent solubility.

*After this product's use as a disinfectant, it will biodegrade in sewage systems and/or the environment.

This detergent system has been especially formulated to provide cleaning, wetting and penetration of soils and organic matter and easy rinsing of surfaces. Good foam is obtained at ½ oz. per gallon of water (1:256) to provide prolonged contact time.

This product is recommended for use when used as directed on ceramic and glazed tile surfaces, stainless steel, aluminum, chrome, galvanized metal, glass, and other non-porous surfaces such as treated wood, polyethylene, polypropylene, PVC(polyvinyl chloride), polystyrene, vinyl, fiberglass, viton, ethylene propylene, nitrile, acrylic and polyurethane.



Proven effective as a disinfectant by the following test: A.O.A.C. (use dilution test method) in conformance with the 14th Edition 1984. All dilutions at 1:256.

The following organisms tested at 1,000 ppm water hardness as calcium carbonate and 10% blood serum as organic soil:

Vancomycin resistant enterococcus faecalis (VRE) ATCC#51299

Staphylococcus aureus, Methicillin resistant (MRSA) ATCC #25923

Salmonella paratyphi B ATCC #9281

Staphylococcus aureus ATCC #6538

Salmonella schotmeulieri ATCC #8759

Enterobacter aerogenes ATCC #13048

Streptococcus pyogenes ATCC #19615

Salmonella typhimurium ATCC #13311

Shigella sonnei ATCC #25931

Klebsiella pneumoniae ATCC #4352

+ The following Viruses tested in accordance with U.S. Environmental Protection Agency Pesticide Assessment Guidelines on inanimate environmental surfaces.

Tested at 1,000 ppm water hardness as calcium carbonate and 10% blood serum as organic soil:

Vaccinia Virus ATCC #VR-325

Human adenovirus ATCC #VR-5

This product has also been tested according to A.O.A.C. use dilution test methods and proven effective as a disinfectant against the following organisms at 500

ppm water hardness as calcium carbonate and 5% blood serum as organic soil: All tests done in accordance with the 14th Edition, 1984. All dilutions at 1:256.

Trichophyton mentagrophytes ATCC #9533 A.O.A.C. Fungicidal Test

Escherichia coli ATCC #11228

Salmonella choleraesuis ATCC #10708

Pseudomonas aeruginosa ATCC #15442

+ The following Viruses tested in accordance with U.S. Environmental Protection Agency Pesticide Assessment Guidelines on inanimate environmental surfaces.

Tested at 500 ppm water hardness as calcium carbonate and 5% blood serum as organic soil:

Herpes simplex Type 1

Human Influenza A/Hong Kong Virus

Recommended-Uses

General Use Directions:

This product is effective against all organisms listed at 500 ppm water hardness and 5% blood serum. NOTE: This product is also effective against a number of organisms under more stringent conditions of 1,000 ppm water hardness and 10% blood serum.

1. To clean, disinfect and deodorize walls, floors, tables, restroom fixtures, drinking fountains, sinks, stoves, garbage cans, refrigerators, tanning beds and other hard, non-porous environmental surfaces: Remove gross filth and heavy soil with a preliminary cleaning step prior to application of this product. Apply solution of ½ oz. of this product per gallon of water (1:256) with a sponge, mop, mechanical spray device or foaming apparatus, making sure that all surfaces are wetted thoroughly. Allow surfaces to remain wet for 10 minutes.

2. To clean and disinfect such articles as combs, brushes, razors, scissors, and rubber goods: Wipe articles clean and soak for 10 minutes in a solution containing ½ oz. of this product per gallon of water (1:256).

3. To disinfect fabrics such as sheets, linens, aprons and uniforms: First rinse to remove gross filth or heavy soil, then soak for 10 minutes in a solution containing ½ oz. of this product per gallon of water (1:256).

4. To clean gross filth or heavy soil on environmental surfaces prior to disinfection, use ½ oz. of this product per gallon of water (1:256).

Division of ABC Compounding Co., Inc.

Toll Free 800-795-9222

Atlanta, GA 30321-0247



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TECHNICAL

Data Sheet

Product-Description

COPY WITH HOLES TO BE PUNCHED IN IT

TEK-PHENE This is a synthetic detergent with wide spectrum of germicidal and disinfectant properties. It provides good cleaning and disinfecting of floors, walls, and fixtures, and is non-flammable and non-volatile in dilutions and excellent solubility.

*After this product's use as a disinfectant, it will biodegrade in sewage systems and/or the environment.

This detergent system has been especially formulated to provide cleaning, wetting and penetration of soils and organic matter and easy rinsing of surfaces. Good foam is obtained at ½ oz. per gallon of water (1:256) to provide prolonged contact time.

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