Sterigent Germicidal Cleaner

A proven one-step cleaner disinfectant in the presence of moderate amounts of organic soil. Sterigent is a uniquely labeled germicidal cleaner designated for use on a wide range of surfaces such as countertops, backyard patios, indoor marble, and stone.

Sterigent has been specially formulated with low toxicity so that when used as directed, it will not harm nonporous environmental surfaces. Sterigent is effective against the pathogenic bacteria Staphylococcus aureus, Pseudomonas aeruginosa, and Salmonella typhimurium in the presence of organic soil.

Sterigent is for use in hospitals, nursing homes, restaurants, schools, hospitals, and churches.

**STORAGE AND DISPOSAL**

Do not inhale viable smoke and avoid exposure to the eyes and mouth.

**ACTIVE INGREDIENTS:**
- **Nalidixic Acid (C10H7N3O3):** 60% (0.34%)
- **Ciprofloxacin (C16H18N3O3):** 40% (0.26%)

**KEEP OUT OF REACH OF CHILDREN**

See back panel for additional precautionary and first aid statements.

**FOR INSTITUTIONAL AND INDUSTRIAL USE**

Spartan Chemical Company, Inc., 1110 Spartan Drive, Maumee, OH 43537

# 6955 NET CONTENTS: 1 U.S. Gallon / 3.79 Liters

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**PRECAUTIONARY STATEMENTS**

**DANGER**

**HAZARDOUS MATERIAL EMERGENCY NUMBER: 87-54761**

Exposure Causes Immediate Eye Irritation and Skin Irritation. If absorbed through the skin and into the body, it is non-toxic. Use protective eye wear (goggles) when ventilation is necessary, protect skin, and protective clothing when handling. Wash thoroughly with soap and water. Do not store near food, water, or pet food. Do not use on skin or scalp. Do not chew. Do not swallow. Do not induce vomiting. Do not inject. Do not treat any animal.

**FIRST AID**

If eye irritation occurs, flush eye with large amount of water for at least 15 minutes. Then, rinse with mild detergent and water. If irritation persists, consult a physician. Do not apply any items to eyes without a prescription from an ophthalmologist.

**NOT TO USE**

Do not use on meat, milk, eggs, or other animal products.

**ECOLABORATORY**

Ciprofloxacin (C16H18N3O3) should be treated as a non-hazardous chemical. Ammonium chloride (NH4Cl) should be treated as a non-hazardous chemical.