This state of the art, non-oxidizing, phenolic germicidal intention is a multi-purpose product specifically developed to be a hard hand and surface etchant in a one-step process. It can be used on all hard surfaces and medical equipment. It is non-corrosive, non-oxidizing, non-foaming and non-penetrating. It leaves a residual action of 1 to 2 days. It is non-irritating to the skin, mucous membranes or eyes. It is non-flammable.

**PRECAUTIONARY STATEMENT**

**HAZARD TO HUMANS AND DOMESTIC ANIMALS: RANGER:** Corrosive. Causes irreversible eye damage. Causes conjunctivitis, severe permanent damage, acute or chronic irritation of eyes, respiratory tract, or skin. Prevents flow of tears, protects the eye from further injury. Maintain — upon exposure, if necessary — to———

**DIRECTIONS FOR USE**

1. Place hand or body parts on non-porous surface and pour on a layer of the product. Let sit for 10 minutes. After 10 minutes, pour excess product off and rinse thoroughly with water.

2. **KEEP OUT OF REACH OF CHILDREN!**

**FOR AGRICULTURAL, INDUSTRIAL AND INSTITUTIONAL USE**

**STERRIS Corporation**

4570 Page Avenue

St. Louis, MO 63123-1290

314-948-4872 • sterris.com

**DISPOSAL OF SOLVENT**

**STORAGE AND DISPOSAL**

Do not contaminate water, food, or feed by storage or disposal.

**PESTICIDE DISPOSAL:** Do not contaminate water, food, or feed by storage or disposal.

**CONTAINMENT:** Use appropriate containment to prevent the spread of material. Wash hands before leaving the area of contamination.

**GENERAL:** Avoid contact with skin, eyes, or clothing. Use personal protective equipment as listed in the Warnings and Precautions section of this material.

**RESIDUAL:** This material may remain on non-porous surfaces that come in contact with the product. Non-porous surfaces may remain contaminated for up to 30 minutes after contact with the material. The residual action of this material will cause irreversible eye damage. The residual action of this material will cause irreversible eye damage.

**EQUIPMENT:** This material is not compatible with rubber, polyethylene, or polypropylene. Use only glass, porcelain, or stainless steel containers.

**DISPOSAL OF SOLVENT:** This material may be disposed of in accordance with local, state, or federal regulations.

**STORAGE AND DISPOSAL:** This material is not compatible with rubber, polyethylene, or polypropylene. Use only glass, porcelain, or stainless steel containers.