



# GLADISH

Prototype

**INGREDIENTS** 1.6% titratable iodine from butoxy polypropoxy polyethoxy ethanol-iodine complex and Polyethoxy polypropoxy polyethoxy ethanol-iodine complex.

**PRODUCT USES** For use in institutions such as restaurants and commercial kitchens. Institutional sanitizer for glasses, dishes, and utensils. Ideal for “third sinks” and cool water dish machines. Sanitizer for floors, walls, and counter tops. Sanitizer for food processing equipment.

**DESCRIPTION** Gladish is a low-foaming sanitizer product formulated from mild surfactants that minimize skin irritation. It is applied by spray, mop, sponge or immersion or through CIP application. This formula leaves glasses and dishes streak and spot free.

**TYPICAL PROPERTIES**

Appearance .....	Dark brown liquid
Odor.....	Characteristic iodine
Pounds per Gallon.....	8.6 lbs.
pH (as is) .....	About 1.5
Foam (1:640 in 300 ppm hard water) ....	5-second collapse

**FORMULA**

Lo-Foam Concentrate.....	13.8% w/w
Water .....	86.2% w/w
Total .....	100.0%

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