

### Description

GX-6 is a highly concentrated general disinfectant and rinse-free sanitizer with multi (two types)-quaternary ammonium compound (QAC) that guarantees protection against, viruses, bacteria, fungi and more

It's effective against virucidal & bactericidal as well as commonly found germs such as Pseudomonas aeruginosa, Escherichia coli, Salmonella typhosa, Streptococcus faecalis, Shigella dysenteriae, Proteus mirabilis, Aspergillus niger including a host of viruses such as Swine flu, H1N1, H7N9, Ebola, Corona, HIV, SARS, MERS & more.

### Key properties & benefits:

- Multi (2 types) quaternary ammonium compounds (QAC) for optimum disinfection and rinse-free sanitizing applications
- EFFECTIVE & SAFE SANITIZER FOR FOOD CONTACT SURFACES : against Gram positive and Gram negative bacteria while not leaving any taste or odor residues on food contact surfaces
- VERY ECONOMICAL: yields a cost effective ready to use rinse-free sanitizer for food contact surfaces after dilution with hard or soft water

### Where to use ?

Use with confidence as free-rinse sanitizer for all types of surfaces, including but not limited to Hospitals, Vet Clinics, Animal Farms, Gyms, Schools, Mosques, Residential, Hotels, Labor Camps, Salons, AC Ducts/Vents, Food Facilities and in kitchen areas (pots and pans in third sink compartment including floors, walls, food processing equipment and cutting boards)

### Product application

**Dosage:** GX6 is designed to be diluted with 250 parts of water or 500 parts of water (depending on the application) to produce a ready rinse-free sanitizer to be applied.

**Food processing surface:** 2ml GX6 / 1L water, allow 1 minute contact time, wipe dry or allow to air dry

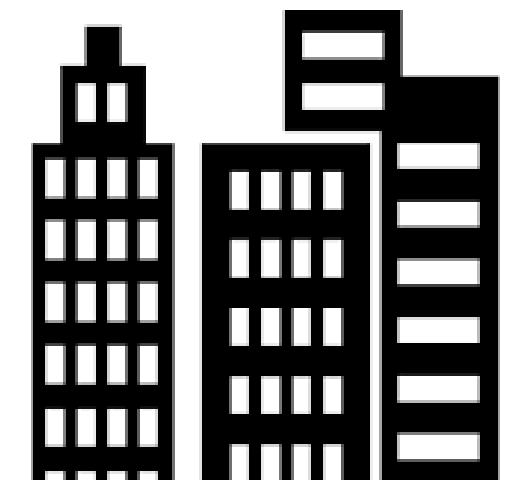
**Disinfecting & sanitizing:** 4ml GX6 / 1L water allow 1 minute contact time, wipe dry or allow to air dry

### Antimicrobial efficacy

- Passes British - European standard test protocols; five log reduction:
- BS EN 1276 : Bactericidal activity of disinfectants used in food, industrial, domestic and institutional areas.
- BS EN 1656 : Bactericidal activity of veterinary disinfectants.
- BS EN 1657: Fungicidal and yeasticidal activity of veterinary disinfectants.
- Passes British - European standard Virocidal activity according to BS EN 14476: 2005.

### Technical data

- Appearance: transparent liquid
- pH (25o C, 10% solution): 8.5-9.5
- Density (25o C): 0.95-1.05 g/ml (H2O = 1).
- Odor : Characteristic
- Rinsability complete



**QUALITY ASSURANCE:** This product is manufactured by HYGEX under an ISO 9001 Quality Management System  
**BIODEGRADABILITY:** All surfactants used in HYGEX products comply with the latest Regulations concerning biodegradability & protection of the environment.