Sodium Hypochlorite & Hypochlorous Acid solution generated electrochemically from Sodium Chloride.

AQUA0X[™] HOCL Concentrate is produced at a 8.5 pH where the solution contains the active ingredients Hypochlorous Acid and Sodium Hypochlorite.

AQUAOX[™] HOCL Concentrate is a concentrated cleanser with >5000 ppm Free Available Chlorine (FAC). AQUAOX™ HOCL Concentrate is produced for use in medical, institutional, industrial, agricultural, commercial as well residential applications.

AQUAOX[™] HOCL Concentrate must be used diluted before applying to any surface.

INGREDIENTS:

Sodium Hypochlorite (NaOCI)	0.25%
Hypochlorous Acid (HOCL)	0.25%
OTHER INGREDIENTS:	99.5%
TOTAL:	100.000%

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PRODUCTION DATE & LOT NO.

Ready-to-use Multi-purpose Hypochlorous Acid Concentraded Cleanser. AQUAOX[™] HOCL Concentrate is an effective, multi-purpose cleanser and deodorizer. It is an all purpose concentrate that is diluted and used to clean and deodorize hard, non-porous surfaces, including food contact surfaces. Undiluted. AQUAOX™ HOCL Concentrate is a source of highly efficient chlorine for water-treatment.

DIRECTIONS FOR USE: TO TREAT (DRINKING) WATER

Prepare a 5 ppm free available chlorine solution by adding one teaspoon of product to one gallon of drinking water. For typical water treatment, add product to drinking water to obtain a >0.5 ppm free available chlorine residual measured at the end of the water distribution system. A >0.5 ppm free available chlorine residual in water eradicates waterborne bacteria and slows down and controls the growth of odor and slime producing micro-organisms.

TO CLEAN AND DEODORIZE HARD, NON-POROUS SURFACES

Prepare a >200 ppm free available chlorine solution by adding 3/4 cup of product to one gallon of drinking water. Apply, Wipe, Spray or Dip >200 ppm free available chlorine solution product on microfiber cloth and wipe surface clean. Allow solutions to contact surface for 10 minutes or air dry. For toilets, flush, pour product into bowl, brush bowl with scrub brush and let stand for 10 minutes, Flush,

TO CLEAN AND DEODORIZE FOOD CONTACT SURFACES

Prepare a <200 ppm free available chlorine solution by adding 1/2 cup of product to one gallon of drinking water. Apply, Wipe, Spray, or Dip <200 ppm free available chlorine solution on microfiber cloth and wipe surface clean. Allow solution to contact surface for 2 minutes or air dry.

TO WASH AND RINSE FRUIT, VEGETABLES AND SEEDS

Prepare a <50 ppm free available chlorine solution by adding 3 tablespoons of product to one gallon of drinking water. Thoroughly clean all fruit, vegetables and seeds. To wash and rinse for 10 seconds with <50 ppm free available chlorine solution.

TO WASH AND RINSE HANDS

Prepare a <25 ppm free available chlorine solution by adding one tablespoon of product to one gallon of drinking water. Thoroughly clean hands with water and soap. To wash and rinse for 10 seconds with <25ppm free available chlorine solution. Dry hands with clean paper towel or let air drv.

STORAGE AND DISPOSAL

Store at room temperature away from direct sunlight and heat. DO NOT ALLOW TO FREEZE because product may lose its potency. After use, seal or close dispenser before disposal. No special disposal requirements. AQUAOX[™] HOCL Concentrate is eco-friendly.

PRECAUTIONARY STATEMENTS

Physical or chemical Hazards: AQUAOX[™] HOCL Concentrate is not compatible with other chemicals such as acids and hydrogen peroxide.

CAUTION

Full-strength product causes moderate eye irritation. Avoid contact with eyes. Personal Protective Equipment not necessary, but good manufacturing practice recommends the use of safety glasses and gloves when handling this concentrate. Wash thoroughly with soap and water after handling and before eating and drinking.

FIRST AID

If in eyes: Hold eye open and rinse slowly and gently with water for 15 - 20minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.





maox.com

Part Number: 4007001



HOCL Concentrate

Multi-purpose Concentrated Cleanser

Keep Out Of Reach Of Children CAUTION See Precautionary Statements

1 Gallon (128 FL.OZ)