



# NEOSAN

## *Active*

### Sanitiser & Disinfectant

NEOSAN Active is a stabilized blend of mild organic acids and peroxides to provide critical solutions in disinfection by destroying the toughest microbial contaminants. The formulation provides fast effective microbial control against a broad range of organisms, including bacteria, Fungi, viruses and bacterial spores. The product can be used on a wide range of surfaces viz Plastics, Glass, floors, Stainless steel and walls for use in institutional and Industrial sanitizing of previously cleaned, hard, non-porous food contact surfaces and equipments. NEOSAN Active can also be used for cleaning and disinfecting hard nonporous surfaces in clean rooms and other critical environments of University labs, Research facilities, Hospitals, Nursing Homes, Schools, Restaurants and Other Manufacturing units and Institutions.

#### Field of Application :

Final Sanitizing Bottle Rinse for Mineral water and Beverage Plants, Food contact surfaces of Meat and Poultry Processing & Packing Plants, Milk & Dairy, Seafood Products Processing, Labs and research facilities etc.

#### Salient features :

- No rinse food contact cleaner and sanitiser. Saves Water
- Ready to use on a wide range of surfaces
- Kills 99.99% germs. Works against a broad range of organisms
- Low residue and toxicity profile
- Assures quality assurance and quality control benchmarks in sanitation

#### Specification :

Appearance	: Colourless liquid
Odour	: Vinegar
pH of 1% sol	: < 2
Specific gravity	: 1.01



**Directions of use :**

Product can be applied by soaking, moping, wiping and spraying for sanitation.

**General Surface Sanitization:**

Sanitization of surfaces such as floors, walls, tables, chairs, benches, drains, etc., can be accomplished using the following procedure: Remove gross filth with a cleaner or other suitable detergent. The product may be used at a variable dilution range of 30ml to 45 ml for 60 Ltrs of water. Use a mop or brush or a coarse spray and apply generously over the surface. Allow a contact time of 1 minute and leave to air dry.

**Sanitation of Equipments:**

Clean equipment to be sanitised. Remove gross particulate matter with a warm water flush. Wash equipment with a neutral detergent or cleaning solution and rinse equipment with potable water. Prepare solution by adding 50ml of NEOSAN Active to 20 Ltrs of clean water and fill the equipment with the solution and allow a contact time of one minute to sanitize. For general sanitizing, spray as a strong mist over the equipment and allow to air dry.

**Bottle sanitizing :**

NEOSAN Active may be used as a final sanitizing rinse for plastic, glass or metal returnable and non-returnable bottles or cans. Items to be sanitized should first be washed with a good quality detergent then rinsed with clean water. Add 30 ml of NEOSAN Active to 60 Ltrs of potable water to prepare a solution. Soak bottles with a 5 minute immersion time, followed by draining effectively or air drying with no subsequent water rinse.

**Safety precautions**

Use the product only in well ventilated area.

Do not release to the environment unless the product is neutralized. Neutralise with reducing agents like Sodium Metabisulfite and Sodium Bisulfite before disposal. Product may be flushed to a sanitary sewer with copious amounts of water after neutralising.

**First aid measures**

Inhalation : Do not breathe dust, fume, gas, mist, vapors or spray. If inhaled, move to fresh air.

On skin : Wash hands, face and all exposed skin thoroughly after handling. If irritation has occurred, seek medical attention. If clothing is contaminated, remove clothing, wash skin and wash clothing before reusing.

Eye: Flush with large amounts of water for at least 15 minutes. Remove contact lenses, if present, then continue rinsing for 5 minutes. If irritation persists consult physician.

Ingestion: If swallowed, sip a glass of water if able to swallow. Do not attempt to induce vomiting. If potentially dangerous volume of this material have been swallowed get emergency medical attention.

**Storage :**

Store in a cool dry place away from direct sunlight.

Store out of reach of children

Screw on cap after use in original closed container.

**Packing :** 5 Ltrs and 20 Ltrs.

**Shelf Life :** 2 Years from the date of manufacture .

**Important :**

Be sure to read all Directions, Safety and First Aid Measures on product labels before use of **NEOSAN Active** or any **INCON** product. If in doubt, get in touch with **INCON** customer service. Material Safety Data Sheets for all **INCON** products are available by visiting [www.inconproducts.in](http://www.inconproducts.in)

**Non Warranty :**

Manufacturer or seller of this product makes no warranty expressed or implied concerning the use of this product other than the aforementioned purpose. Manufacturer or seller is not liable for any injury or damage caused by this product arising out of misuse, misunderstanding or any application not specifically described and recommended on the safety data sheet.

**Guarantee :**

**INCON**'s production and quality control system ensure uniform quality. However if dissatisfied with the performance of the product, you may return any unused portion for credit or replacement within 6 months of the date of manufacture.



**INCON Products**

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Keep out of  
reach of  
Children



Use  
Gloves



Corrosive  
Acid