



Industrial
by ICP

Icepur

Disinfectant cleanser concentrate liquid

SWISS
MADE



Excellent disinfection and cleaning for instruments and surfaces

Concentrate

ADVANTAGES

- Excellent disinfection and cleaning performance, with a broad microbiological efficacy spectrum.
- Free from alcohol, formaldehyde, phenol, chlorine and metals.
- Effectively dissolves dirt, proteins, fats, and dried blood stains.
- Excellent material compatibility with stainless steel, aluminum, polycarbonate (PC), silicone, polypropylene (PP), artificial leather, and more.
- VOCs-free.
- Non-flammable.
- Odourless (optional with scent).

PRODUCT DESCRIPTION

ICP's alcohol-free instrument and surface disinfectant cleansers provide reliable protection against bacteria, viruses, and fungi. Their innovative formulation ensures they do not damage sensitive surfaces, furniture, flooring, instruments, or work equipment.

Manufactured to the strictest **Swiss quality** standards, our formulas guarantee effective disinfection. At the same time, our products protect without harming the skin, preventing dryness or irritation – an essential advantage in environments where hygiene, safety, and efficiency are all required.



AREAS OF APPLICATION

Some examples are:

- **Food & beverage industry:** Food and beverage production and processing, supermarkets.
- **Manufacturing & production:** Manufacturing plants, production facilities, assembly lines, packaging areas, industrial cleanrooms.
- **Storage & logistics:** Transport systems, warehouses, logistic centers.
- **Industrial infrastructure & systems:** Cooling towers, HVAC systems.
- **Buildings & facility operations:** Industrial and commercial buildings, testing facilities, staff rooms, sanitary facilities

MICROBIOLOGICAL EFFICACY

Spectrum of activity	Microbiology	Contact time
Bactericidal EN 1276, EN 13697	Staphylococcus aureus	15 min
	Enterococcus hirae	
	Escherichia coli	
	Pseudomonas aeruginosa	
Fungicidal EN 1650, EN 13697	Candida albicans	15 min
	Aspergillus brasiliensis	
Limited spectrum virucidal EN 14476	Norovirus	30 min
	Adenovirus	

New tests in progress

PRODUCT ITEM LIST

ICEPUR		
Packaging	Form	Art. N.
2 l	Bottle	IC_LB2000_ID_EH
2 l	Bottle	IC_LB2000_ID_EH/LM
5 l	Canister	IC_LCA005_ID_EH
5 l	Canister	IC_LCA005_ID_EH/LM
10 l	Canister	IC_LCA010_ID_EH
10 l	Canister	IC_LCA010_ID_EH/LM

Concentrate

LM: with lemon scent

MATERIAL COMPATIBILITY

Excellent material compatibility with stainless steel, aluminum, polycarbonate (PC), silicone, polypropylene (PP) and artificial leather, and more.

Please note that the availability of products may vary in different countries and regions. Contact your local distributor partner for more information. The recommendations regarding our preparation are based on scientific tests and are given in good faith. More detailed recommendations, e.g. regarding material compatibility or microbiological efficacy are possible, only in separate and individual cases. Our recommendations are not binding and do not constitute a guarantee. They do not preclude a company's own testing for the intended purpose and process. In this respect we cannot accept any liability. This is in accordance with our general condition of sale and supply. Image from Shutterstock.

DIRECTION FOR USE

Concentrate to be diluted with water as directed. For a 2% solution, mix 20 ml of ICEPUR with 1 liter of water. Apply the diluted product evenly to the non-porous surface or equipment to be cleaned and disinfected, ensuring complete coverage. Keep the surface moist for the entire specified contact time. For electrical equipment, apply only after disconnecting from the power supply. After the contact time has elapsed, rinse thoroughly. Avoid direct contact with food and beverages. Suitable for professional users and the general public. For safe use, always read the label before use. Report any serious incidents related to the product to the manufacturer and the competent authority.

STORAGE

ICEPUR disinfectant cleanser must be stored in its original, intact packaging, carefully closed after use, in a dry, cool place at a temperature between 15 °C and 30 °C, and protected from direct sunlight.

BIOCIDAL ACTIVE INGREDIENTS

Quaternary ammonium compounds.

REGISTRATION

- BAG N. CHZB0208 (liquid)
- BAuA N-24414 (liquid)

PRODUCT TYPES

- PT2: Disinfectants and algicides not intended for direct application to humans or animals
- PT3: Veterinary hygiene
- PT4: Food and feed area

CLASSIFICATION

Concentrate: GHS09 Signal word: Attention.

WARNING AND PRECAUTIONARY STATEMENTS

H314 Causes severe skin burns and eye damage

H411 Toxic to aquatic life with long lasting effects

P102 Keep out of reach of children.

P280 Wear protective gloves/eye protection

P301+P330+P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting

P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing

P501 Dispose of contents/container in accordance with local regulations

