



HealthCare
by ICP

Fermacidal

Disinfectant liquid for instruments and surfaces

SWISS
MADE



Excellent disinfection for instruments and surfaces

Ideal also for optical and metallic components

ADVANTAGES

- Excellent disinfection performance with a broad microbiological efficacy spectrum.
- Free from alcohol, formaldehyde, phenol, chlorine and metals.
- Gentle on the skin; does not cause irritation.
- Excellent material compatibility with stainless steel, polycarbonate (PC), silicone, polypropylene (PP), artificial leather and more.
- MEA (Mouse Embryo Assay) and SSMA (Sperm Survival & Motility Assay) tested.
- VOCs-free.
- Non-flammable.
- Odourless (optional with scent).

PRODUCT DESCRIPTION

ICP's alcohol-free instrument and surface disinfectants provide reliable protection against bacteria, viruses, and yeasts. 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:

- **Medical care providers:** Hospitals, outpatient clinics, ambulatory centers, emergency rooms, mobile medical units.
- **Dental care providers:** Dental clinics, orthodontic practices, oral surgery centers.
- **Specialized & preventive care:** Care centers, medical practices, physiotherapy and massage centers, podologies.
- **Laboratories & research institutes:** IVF labs, cell labs, laboratory equipment such as: CO₂ incubators, laminar flow hoods, benchtop warmers, multiwell plates, pipettes and holders.
- **Pharma & medical supply chain:** Pharmacies, medicine manufacturing, medical and chemical suppliers.
- **Health Support & Wellness:** First responder services, medical training, beauty and nail salons.

MICROBIOLOGICAL EFFICACY

Spectrum of activity	Microbiology	Contact time
Bactericidal EN 13727, EN 16615	Staphylococcus aureus	1 min
	Enterococcus hirae	
	Escherichia coli	
	Proteus mirabilis	
	Pseudomonas aeruginosa	
Yeasticidal EN 13624, EN 16615	Candida albicans	1 min
Limited spectrum virucidal EN 14476	Adenovirus	15 min
	Norovirus	

New tests in progress

PRODUCT ITEM LIST

FERMACIDAL		
Packaging	Form	Art. N.
250 ml	Spray bottle	FE_LB0250_HC_EH
500 ml	Spray bottle	FE_LS0500_HC_EH
1 l	Spray bottle	FE_LB1000_HC_EH
5 l	Canister	FE_LCA005_HC_EH
10 l	Canister	FE_LCA010_HC_EH
70 pcs	Wipes (26 x 30 cm)	FE_WBU070_HC_EH
120 pcs	Wipes (14 x 22 cm)	FE_WDO120_HC_EH/LM
120 pcs	Refill bag with wipes (14 x 22 cm)	FE_RDO120_HC_EH/LM

Redy to use

LM: with lemon scent

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

Use the product undiluted. Apply the ready-to-use solution by spraying it onto a wipe, or use a pre-impregnated wipe, to treat smooth surfaces, equipment, or optical and metallic components previously cleaned of visible dirt and debris. Ensure the entire surface is completely covered and remains visibly wet for the full specified contact time. For electrical equipment, apply only after disconnecting from the power supply. Avoid direct contact with food and beverages. Intended for professional users and the general public. Always read the label carefully before use. Report any serious incidents related to the product to the manufacturer and the competent authority.

STORAGE

FERMACIDAL disinfectant 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.

MEA AND SSMA TESTED

FERMACIDAL is MEA and SSMA tested.

MATERIAL COMPATIBILITY

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

REGISTRATION

- BAG CHZB0452 (liquid)
- BAuA N-77070 (liquid)
- BAG CHZN7428 (wipes)
- BAuA N-114582 (wipes)

PRODUCT TYPES

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

CLASSIFICATION

Not required in accordance with GHS.

WARNING AND PRECAUTIONARY STATEMENTS

H412 Harmful to aquatic life with long lasting effects

P102 Keep out of reach of children

P273 Avoid release to the environment

P501 Dispose of contents/container to in accordance with local/regional/national/international regulations

