



Public Services
by ICP

Manoform

Hand disinfectant

SWISS
MADE



Excellent disinfection for hands

Ideal for frequent use and sensitive skin

ADVANTAGES

- Excellent disinfection performance with a broad microbiological efficacy spectrum.
- Free from alcohol, formaldehyde, phenol, chlorine and metals.
- Fast acting.
- Gentle on the skin; does not cause irritation.
- Suitable for frequent use, including on sensitive skin.
- VOCs-free.
- Non-flammable.
- Odourless (optional with scent).

PRODUCT DESCRIPTION

ICP's alcohol-free hand disinfection solutions are developed with the guarantee of **Swiss quality**. They are gentle on the skin, even with frequent use, making them ideal for the most sensitive skin types – from children to healthcare professionals.

Healthy skin is the foundation of effective protection. That is why our products not only disinfect, but also provide protection without damaging the skin surface or causing dryness or irritation. At ICP, we develop hand hygiene solutions based on prevention, effectiveness, and gentleness – every day, to ensure the highest level of safety.



AREAS OF APPLICATION

Some examples are:

- **Public administration & safety:** Governmental institutes, police, military, civil protection.
- **Education facilities:** Nurseries, kindergartens, schools, higher education institutions, research institutes.
- **Infrastructure & utilities:** Railways, aviation, maritime, technical infrastructure services.
- **Hospitality & wellness:** Hotels, restaurants, fitness, wellness centers, pools, malls.
- **Facility & services management:** Public facilities, facility management companies.

MICROBIOLOGICAL EFFICACY

Spectrum of activity	Microbiology	Contact time
Bactericidal EN 13727	Staphylococcus aureus	30 sec
	Enterococcus hirae	
	Escherichia coli	
	Proteus mirabilis	
Mycobactericidal EN 14348	Mycobacterium terrae (TBC)	30 sec
	Mycobacterium avium	
Yeasticidal EN 13624	Candida albicans	30 sec
Virucidal EN 14476	Coronavirus	30 sec

New tests in progress

PRODUCT ITEM LIST

MANOFORM		
Packaging	Form	Art. N.
500 ml	Bottle with pump	MA_LB0500_PS_EH
500 ml	Bottle with pump	MA_LB0500_PS_EH/GM
500 ml	Bottle with foam pump	MA_MB0500_PS_EH
500 ml	Bottle with foam pump	MA_MB0500_PS_EH/GM
500 ml	Bottle for wall dispenser	MA_LD0500_PS_EH
500 ml	Bottle for wall dispenser	MA_LD0500_PS_EH/GM
1 l	Spray bottle	MA_LB1000_PS_EH
1 l	Spray bottle	MA_LB1000_PS_EH/GM
5 l	Canister	MA_LCA005_PS_EH
5 l	Canister	MA_LCA005_PS_EH/GM
10 l	Canister	MA_LCA010_PS_EH
10 l	Canister	MA_LCA010_PS_EH/GM
120 pcs *	Wipes (14 x 22 cm)	MA_WDO120_PS_EH/GM
120 pcs *	Refill bag with wipes (14 x 22 cm)	MA_RDO120_PS_EH/GM

Redy to use

GM: with Green Manda scent

*Available in Q1 2026

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 Schutterstock.

DIRECTION FOR USE

Use the product undiluted. Apply 3 ml of MANOFORM hand disinfectant, or use an impregnated MANOFORM wipe, onto visibly clean hands. Rub thoroughly, ensuring all hand surfaces are covered. The required contact time is 30 seconds; keep hands wet for the entire period. After use, avoid direct contact with food and beverages. 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

MANOFORM disinfectant must be stored in its original, intact packaging, 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 CHZB2097 (liquid and mousse)
- BAuA N-113155 (liquid and mousse)

PRODUCT TYPES

- PT1: Human hygiene

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

