

## *Inno-Sept*

### Hygienic Hand Cleaning and Disinfecting Concentrate

**Microbial spectrum:** bactericide (MRSA), fungicide, tuberculocide, virucide (also against Hepatitis B, H5N1 and enveloped viruses).

**Conditions of application:** undiluted state; working time: 60 sec. at room temperature.

**Areas and methods of usage:** the product is designed for professional use. It can be applied in all fields where hands and skin surfaces are necessary to be disinfected as well as cleaned. Dose 3ml of Inno-Sept concentrate to the dry palm and rub it evenly on the surface to disinfect. Make sure to put sufficient quantity on critical places (crooks of the hand, areas between the fingers and under the nails, nail beds). Rub the preparation all over thoroughly and lather it for 60 seconds. Finally, rinse it with tap water.. The process should take 2 minutes for the selective virucidal effect. Dry the wet hand surface in hot air stream or with a throw-away paper towel.



**EU hazard symbol:**

**Flammability:** not flammable.

Safety recommendations: do not apply Inno-Sept for disinfecting mucous membranes, running wounds or skin surfaces near the eyes. Use it exclusively for its function in the appropriate way in accordance with general labour safety and labour hygienic instructions.

H318 - Causes serious eye damage.

H315 - Causes skin irritation.

P280 - Wear protective gloves / protective clothing / eye protection / face protection.

P305 + P351 + P338 - If in eyes, rinse cautiously with water for several minutes.

Remove contact lenses if present and easy to do. Continue rinsing.

P301 + P312 - If swallowed: call a poison centre / doctor if you feel unwell.

P332 + P313 - If skin irritation occurs, get medical advice/attention.

Do not mix Inno-Sept with any other cleaner or disinfectant! If the preparation gets onto the skin in a great amount, leach it with plenty of water.

**Environmental protection:** the sewage generated during correct usage of the preparation can be discharged into public drains after being processed appropriately depending on the circumstances of use.

P501 - Dispose of contents/container in accordance with local regulations.

**Storage:** store the preparation in its original container at a dry place of room temperature, separated from foodstuffs, complying with general instructions of storing chemicals. Optimum storage temperature: 18-35°C - lower temperature may lead to opalescence which does not influence the quality of the preparation and will cease after the restoration of the proper temperature. Avoid freezing.

P102 - Keep out of reach of children.

Quality preservation time: 24 months from the production date in case of appropriate storage conditions (6 months if unwrapped).

**Packaging units:** 20l and 5l can, 1l flacon, ½ l flacon with a pump.

**Produced and distributed by:** INNOVENG 1 Kft.

**Address:** H-1114 Budapest, Szabolcska M. u. 5.

**Internet site:** [www.innoveng1.hu](http://www.innoveng1.hu)

**Commercial office - address:** H-2040 Budaörs, Liget utca 3/2; telephone: +36-23/80-17-80, +36-23/80-17-81; fax: +36-23/421-933, +36-70/362-8756