



Manodes GP

Liquid Hand Disinfectant for all areas except patient treatment and care in healthcare settings

Performance

- ▲ Disinfection with a broad efficacy spectrum
- ▲ WHO recommended hand rub formulation

Efficiency

- ▲ Hygienic hand rub according to EN 1500
- ▲ Effective against coronavirus

Safety

- ▲ Provides optimum protection
- ▲ Following the correct hand disinfection procedures helps avoid cross contamination



Keep hands entirely wet with product and rub over entire contact time:

Hygienic Hand Disinfection acc. EN 1500	2 x 3 ml / 60 sec.
Effective against coronavirus	1 x 3 ml / 30 sec.

Pack size

Article No.	Material	Pack Size
2345430	Manodes GP	16 kg canister
10054671	Bottle 1L Manodes GP refill kit	6 refill bottles



Use instructions



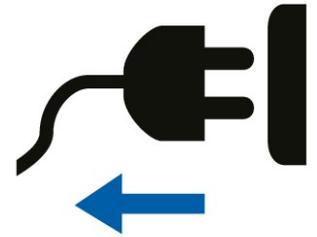
1. Check safety data sheet and product label for detailed use information.



2. Prepare clean and vented workspace for refill.



3. Keep away from heat and sources of ignition.



4. Unplug all the electric equipment.



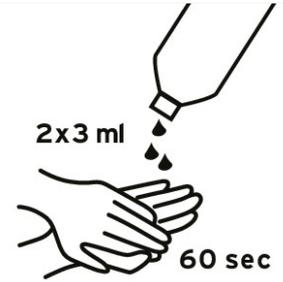
5. Attention: Carefully read the safety instructions below. Secure grounding before handling/ opening canisters. Open 20 L canister for the refill procedure only and screw on filling tap. Place the canister on its side at an elevated position with the valve in the lowest position.



6. Consider using a drip tray around packaging and bottles. Open tap and fill refill bottle. Always decant into the Ecolab labelled bottles supplied and has to be labeled with the product name, shelf life information and date of refilling.



7. Quarantine refilled bottles for 72h before use. *



8. Keep hands entirely wet with product and rub over entire contact time (at least 60 seconds. In accordance to standard hand rub procedure EN 1500).

Special notes

- ▲ For professional use only! Do not mix with other product!
- ▲ The total shelf life of the product in the original packaging remains unaffected when refilled into smaller bottles. Frequent re-opening and closing of the packaging is taken into account and does not affect the shelf life when closed properly after each use or connected to a dispenser system.
- ▲ Active substance: 100 ml liquid contains 80 ml Ethanol. Use biocides safely. For further information and safety instructions, see product label and safety data sheet.

Safety information

- ▲ During transport, the plastic canisters can become statically charged due to mutual friction. When emptying or decanting, sparking can occur in the alcoholically saturated vapor space of the packaging. Therefore, measures must be taken to discharge or ground the packaging. Options to secure grounding can be: damp concrete floor, moisten the packaging, metal floor, static dissipative safety shoes for the handling staff. Best practice would be to spray 20 L packaging with water before handling and once re-fill installation is in place.
- ▲ Keep container tightly closed after use.
- ▲ *72h resting time stipulated by WHO.

Storage conditions

- ▲ Store between 0 °C and 25 °C in original closed container only.
- ▲ National safety guidelines and local legal requirements must be adhered to the handling and storage of 20 L packages of alcohol-based hand disinfectants.