



Health Care Sanitation Product MANOSAN

Manages All Sanitation

Manosan has been developed specifically for health and care professionals to work effectively and safely doing their job, to help them protect your loved ones.

With just one spray you can sanitise your hands, personal protection equipment (PPE), clothes, fabrics and all hard surfaces including computers, keyboards, door handles and vehicle interiors.







Fundamental Data and Application Information

Formula

Liquid Formula for managing all sanitation needs without the use of water.

Assets

- Effective disinfecting with moisturising care for long term consistent use with a fresh, natural scent.
- Suitable for dry and sensitive skin.
- Evaporates within 15-30 seconds.

Characteristics

- Instant alcohol-based sanitiser that is dispersed through a spray in a mist and stream form.
- Above World Health Organisation (WHO) alcohol guidelines with 80% volume-per-volume alcohol and contains 66% ethanol weight-per-volume.
- Manosan complies with Regulation (EC) No. 852/2004 and is in full compliance with the applications of the Hazard Analysis & Critical Control Point (HACCP).

Active Ingredients

- Skin Softening Agents.
- Sanitising Agents.

Application Surfaces

Hands, forearms, PPE, fabrics and surfaces of various kinds: desks, vehicle interiors, phone cases, door handles, tables, computers, keyboards, plastic and metal tools and equipment.

Safe Use

- As with all alcohol-based sanitisers, you must ensure it is stored and used away from oxygen, heat sources and naked flames.
- Do not spray on a flame or an incandescent body.





Professionally Advised Terms of Use

Health professionals should require one spray bottle in their work environment and one for personal use to maintain peak sanitary protocol in transit and home.

Volumes

- ManoSan 500ml
- ManoSan 1 Litre
- Sanitising ManoSan Gel Formula in 5 Litre containers

Chemical and Physical Characteristics

- PHYSICAL ASPECT: Transparent Liquid
- TOTAL ASSETS: 66.0 ± 0.5
- pH AS IT IS: 5.0 7.0
- SPECIFIC WEIGHT: 0.86 0.90

Chemical Composition

• *INGREDIENTS:* Ethanol alcohol, water, propylene glycol, glycerine, citric acid, perfume (bergamot).

