

PROFESSIONAL USE



**GREEN
QUBE**[®]
SUPPORTING A GREENER PLANET

Mano San

**Liquid formula for managing all sanitation without water
Triple Effect Care: Sanitises and Moisturises with a fresh natural scent.**

Works with dry and sensitive skin

CHARACTERISTICS:

Instant alcohol-based hand sanitiser which has been re-developed to spray onto every washable surface. Designed to be used without water in any environment. Also contains skin softening elements through the use of our special formula containing glycerine.

Thanks to the presence of high alcohol concentration (equal to 80% v/v = 66% v/w) Manosan is above WHO sanitation standards of 72% v/v and is effective for eliminating many kinds of contamination (in full compliance with HACCP standards).
Hypoallergenic, it does not contain allergens in its formulation.

THE PRODUCT COMPLIES WITH REGULATION (EC) N. 852/2004, IN FULL COMPLIANCE WITH THE APPLICATIONS OF THE HACCP / SELF-CONTROL PLAN.

ACTIVE INGREDIENTS

- Skin-softening agents.
- Sanitising agents.

APPLICATION SURFACES:

Hands, forearms, clothing, fabrics, surfaces of various kinds: desks, vehicle interiors, PPE, door handles, tables, computers, keyboards, toys, etc.

INCOMPATIBLE WITH: None in Particular

TIPS:

Keep out of the reach of children. Use only for the uses described.
Ideally test on a small hidden surface to test compatibility. Do not mix with other products.
Do not transfer the product from the original packaging. Keep away from flames and sparks.
Warning: do not spray on a flame or on an incandescent body.

METHOD OF USE:

Doesn't require the use of water. Spray as a mist over surface or alternatively spray and wipe, it evaporates quickly and completely, within 15-30 seconds without leaving residues or odor on the skin or surface; Recommended for use with trigger bottles/dispenser.

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: Alcohol, water, propylene glycol, glycerine, citric acid, perfume (bergamot)

Do not spray on a flame or on an incandescent body.

WARNINGS AND / OR RISK PHRASES:

