

rbs Hand Sanitiser

Alcohol Based Anti-Bacterial Hand Rub

DESCRIPTION

rbs Hand Sanitiser is a clear, colourless alcoholic hand rub that kills 99.9% of bacteria and viruses. It quickly evaporates from hands without leaving residue or odour.

rbs Hand Sanitiser is unperfumed, suitable for use wherever food is handled, prepared or served and also for use in-between patient contact in non-surgical medical care establishments.

ADVANTAGES

- Kills 99.9% of bacteria & viruses.
- Cleans & refreshes hands without soap or water.
- Fast drying & non-sticky.
- Hospital grade.
- Ideal for use in food handling & preparation areas.
- Recommended for use between patient contact in non-surgical medical care establishments.

APPLICATION

- rbs Hand Sanitiser should be applied in a small amount to the palms & then spread over hands & lower forearms.
- Special attention should be paid to cuticles & creases in the skin.
- Rub in thoroughly until skin is completely dry.
- It is not necessary to dry your hands as the product evaporates quickly.
- Avoid contact with clothes & fabric.

TECHNICAL DATA

Appearance	Liquid
Colour	Colourless
Odour	Alcohol
pH	Approx. 7
Kinematic Viscosity @ 40°C	2.3 cSt
Recommended dilution	None required, ready-to-use

HEALTH & SAFETY

When using rbs Hand Sanitiser avoid contact with eyes & avoid inhalation of vapours. Keep away from sources of ignition. For further health and safety information, please refer to the relevant Safety Data Sheet.

STORAGE

rbs Hand Sanitiser should be stored in dry, frost-free conditions (>5°C) away from direct sunlight. Under such conditions the shelf life is at least 2 years, if unopened.

IMPORTANT NOTE

Whilst all reasonable care is taken in compiling technical data on the Company's products, all recommendations or suggestions regarding the use of such products are made without guarantee, since the conditions of use are beyond the control of the Company. It is the responsibility of the customer to satisfy himself that each product is fit for the purpose for which he intends to use it, that the actual conditions of use are suitable, and that in the light of our continual research and development programme the information relating to each product has not been superseded.