

TECHNICAL DATA SHEET

NOVEX Anti-bacterial Liquid Hand Sanitiser

Code 9028











DESCRIPTION

Novex liquid hand sanitiser is specifically formulated to provide anti-bacterial protection in situations where exposure to different bacterial contamination is possible or likely. Novex includes Aloe Vera and is pH balanced to protect skin from dryness and irritation.

FEATURES & BENEFITS

- Kills 99.9% of germs fast
- Non-flammable and alcohol free
- No rinsing required
- Includes Aloe vera skin moisturisers
- pH balanced to protect the skin from dryness and irritation
- Formulated to meet the WHO Guidelines on Hand Hygiene in Health Care link here (shown on pages 35-36 and Table I.11.7)
- Corresponds to the US FDA concentrations for antiseptic hand rubs <u>link</u> <u>here</u> shown on page 17.
- Passes the Australian Therapeutic Goods Administration Option C test, which demonstrates anti-bacterial activity- <u>see link here</u>

DIRECTIONS FOR USE

PROPERTIES

- Apply 1–2 mLs to clean, dry hands.
- Rub over the whole hand surface until dry.
- Repeat for full effectiveness. Do NOT rinse off.
- No water or towel is required.

ORDERING INFO

Code	Description	Size	Units/carton	Units/pallet
9029/150	Novex Anti-Bacterial Hand Sanitiser	150ml	24	1,224
9029/42	Novex Anti-Bacterial Hand Sanitiser	5L	4	96
9029/51	Novex Anti-Bacterial Hand Sanitiser	20L	-	32
9029/1000	Novex Anti-Bacterial Hand Sanitiser	1000L	-	1

STORAGE & DISPOSAL: Store in a well-ventilated place. Keep cool. Dispose of contents/container in accordance with local regulations.

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent. Created 08 May 2020 Date Printed 20/05/2020 5:00 PM



Appearance:	Clear liquid
Colour:	Colourless
Benzalkonium chloride:	0.13% w/w
pH:	6.0

PHYSICAL