

TECHNICAL DATA REPORT

HS 1251

SANIGEL ANTISEPTIC **Instant Hand Sanitiser**

DESCRIPTION:

Transparent gel with fresh lemon scent.

PURPOSE:

For rapid and thorough degerming of the skin. Contains emollients to soften the hands. Additional chlorhexidine digluconate provides a long-term bacteriostatic effect.

HOW TO USE:

Apply SANIGEL ANTISEPTIC to hands and arms and massage. Repeat application and massaging as necessary. Skin should be wetted with SANIGEL ANTISEPTIC for two minutes for full effect.

PRINCIPAL USERS:

Food processing plants, meat packers, restaurants, office buildings, industrial plants, car dealers, health clubs, medical buildings, hospitals, old-age homes, and wherever hands need to be sanitised.

ADVANTAGES:

- 1) Economical. A small amount needed.
- 2) Leaves hands smooth and soft.
- 3) Has a pleasant odour.
- 4) Is not corrosive.
- 5) Sanitizes hands and provides a long-term bacteriostatic effect.
- 6) Contains vitamin E and emollients.
- 7) Dries completely, no rinsing necessary.
- 8) Contains the highly effective germicide, chlorhexidine, which kills Staphylococcus sp., Escherichia coli, Pseudomonas sp., Corynebacterium sp., Candida albicans and Bacillus sp.
- 9) Biodegradable.

PRECAUTIONS:

SANIGEL ANTISEPTIC is flammable. May cause eye irritation. Flush eyes with water for 15 minutes. If condition worsens or irritation persists, contact physician. Read Material Safety Data Sheet.

SPECIFICATIONS:

Colour Transparent, slightly yellow
Odour Pleasant
Bactericide 62% Ethanol
Viscosity 4000 - 12000 cps
pH 7.5 - 8.5
Foaming None
Biodegradable Yes