



TECHNICAL DATA SHEET FOR
NIPPON GERM KILLER (HAND SANITIZER)

DESCRIPTION Nippon Germ killer Instant Hand Sanitizer is a quick alternative to washing hands with soap and water. It is more effective at killing wide range of microorganisms than soap and do not dry out hands as much.

TYPE Alcoholic Base >70 %

APPLICATION INSTRUCTIONS

- Take adequate quantity to your dry palm enough to keep your hands wet for minimum 30 seconds.
- Make sure to rub the sanitizer over your palms including nails, groves and in between your fingers.
- No rinse required with water or wipeout.

PRODUCT FEATURES & BENEFITS

- Kills more than 99.99% of germs
- Gentle cleansing formula can be used daily
- Leaves hands smooth, not dry or sticky
- Will not crack, dehydrate, or irritate skin

CHEMICAL & PHYSICAL PROPERTIES

Physical state	: Transparent Viscous Liquid
Colour	: Colorless
Odor	: Characteristic
pH	: 5.5 - 6.5
Flash point	: > 40 °C
Viscosity	: >1,500 cP
Solubility	: Soluble in water
Specific gravity	: 1.00±0.10



TECHNICAL DATA SHEET FOR
NIPPON GERM KILLER (HAND SANITIZER)

STORAGE

Store in a tightly sealed container in a cool dry place.

Keep away from direct sunlight, fire and sources of ignition.

SAFETY PRECAUTIONS

For external use only.

Avoid contact with eyes. In case of contact with eyes, flush with clean water & consult a doctor if required. Discontinue usage if skin is irritated and consult a doctor if irritation persists. Keep out of reach of children. If swallowed, consult a doctor.

The information given is intended to give a description of the product performance under specific test conditions. Nevertheless, we cannot assume any responsibility for the use of it since circumstances under which the products are applied in practice are subjected to many variations. We reserve the right to alter the given data without notice

Enquiries Contacts :

Nippolac Towers,
69A, Buthgamuwa Road, Rajagiriya,
Sri Lanka.
Phone +94-114-600400
Fax +94-114-600409
E-mail: colombo@nipponpaint.lk
Web : www.nipponpaint.com.lk