

# GERMINATOR

## DISINFECTANT GEL

**TECHNOgreen**  
Caring For Our Environment

### TECHNICAL INFORMATION GUIDE

**DEFINITION:** A gel hand sanitizer..

**COMPOSITION:** Ethyl alcohol, 2,4,4-trichloro-2 hydroindenileter (Triclosan)

**FEATURES:** A antimicrobial sanitizing gel that evaporates quickly and leaves hands feeling soft and smooth.

**Germinator** is an alcohol based gel used to sanitize hands. Provides both germicidal and broad spectrum sanitation. It is hypo-allergenic and non-toxic.

**INSTRUCTIONS:** **Germinator** should be generously applied to hands and rubbed for a few seconds to kill germs.

**PACKAGING:** 3.5 liters (.925 gallon), 19 liters (5.01 gallons) & 200 liters (52.83 gallons).

Use **Germinator** in every room of the home or office to eliminate germs and keep a healthier environment.

### PROPERTIES

Physical State	Gel
Color	Colorless
Fragrance	Mint, Cinnamon, Floral & Spearmint
PH	4.5±6
Solubility in Water	Limited
Rinse	100%
Viscosity	Gel
Density	0.8866±200g/ml
Toxic Classification	No
Phenol Coefficient	N.A.
Protective Equipment	Not Required
Boiling Point	78
Ross Miles Foaming	N.A.
Shelf Life	1 year
Chemical Reaction	No
Effects to packaging	None
Physical Separation	No
Stability	None

STORE IN A COOL AREA & KEEP AWAY FROM FIRE

# Biodegradable

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