



TECHNICAL DATA SHEET

RESISTOL GEL

Code: STGE



Resistol GEL Stripped is specially formulated to quickly and effectively remove heavy build up of floor finish from vertical surfaces such as baseboards and corners. Rinsing is easily accomplished.

DIRECTIONS FOR USE:

For best results, apply a uniform thick coating to baseboards being stripped by means of a clean paint brush. Allow sufficient time for stripper to work, usually 5-10 minutes, longer if temperature is low or in case of thick buildup. Performance improves as temperature increases. Scrub with a swivel utility stripping pad to aid in removal of the finish. Repeat if necessary. **Removal:** Use a mop to remove bulk of loosened floor finish and stripper followed by a clean water rinse until all residues are removed. **NOTE:** The amount of product used should not be in excess of that required to achieve its intended technical effect. Do not let product spoil food, feed or potable water during use. Do not use on food contact surfaces.

STORAGE: Keep in a tightly sealed container in a well-ventilated room. Do not store on surfaces that may come into contact with food products. Keep from freezing.

PHYSICAL PROPERTIES	GHS: Skin Corrosion/Irritation — category 1; Serious eye damage/eye irritation — category 2
Boiling Point: 100°C	CFIA: Accepted
Specific Gravity (H₂O =1): 1.02 at 20°C	Vapor pressure: (mm Hg): 20
% Volatile (Wt%): Approx. 90	Vapor Density: (Air=1): N/A
Solubility in Water: Complete	Evaporation Rate: (Water = 1): approx 1
pH (as supplied): Approx. 12	Flash point: None
Odour Threshold (ppm) : N/A	TDG Classification: Not regulated
Appearance and Odour: Clear yellow liquid, lemon odour	Physical State: Liquid
	Viscosity: approx 2,000 cps at 20°C

Please Recycle

●	All of our containers are fully recyclable
●	Our boxes contain at least 50% recycled fibre
●	Our labels use FDA approved vegetable based ink



8820, Place Ray Lawson, Anjou, Québec, Canada H1J 1Z2
Tel 514.729.6321 • 800.729.6321
Fax 514.729.6322
service@safblend.com www.safblend.com

For more information, please visit
www.chemotec.ca

