



safely and naturally
protects surfaces from
harmful germs

Clean and dry surface prior
 to application.
 Spray, fog or wipe the entire
 surface, leave to dry then
 treat again.
 Not intended for use on
 therapeutic devices.
 Do not dilute.

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Contains:
 DI water, EDTA Tetrasodium Salt,
 Vantocil P, Maquat MC1412-80%,
 Sishield 7200, Tomadol 25-12,
 Sorbic Acid, Hydrogen Peroxide 35%.

Cautions:
 Keep out of reach of children. In
 case of contact with eyes rinse
 immediately with plenty of water
 and seek medical attention. Avoid
 breathing in mist. If swallowed,
 seek medical advice and show this
 container and label.



HS Code: 3808-40-00



Table 2. Active Ingredients and their Working Concentrations Effective Against Coronaviruses

	Active Ingredient (A.I.)
1	Sodium hypochlorite (0.1 – 0.5%) ¹
2	70% ethyl alcohol ¹
3	Povidone-iodine (1% iodine) ¹
4	Chloroxylenol (0.24%) ²
5	50% isopropanol ³
6	0.05% benzalkonium chloride ³ (Quaternary Ammonium Compound)
7	50ppm iodine in iodophor ³
8	0.23% sodium chlorite ³
9	1% cresol soap ³ (sodium alkyl-ben-zene sulfonate)
10	Hydrogen peroxide (0.5-7.0%) ⁴

¹ Sattar SA, Springthorpe VS, Karim Y, Loro P. (1989). Chemical disinfection of non-porous inanimate surfaces experimentally contaminated with four human pathogenic viruses. *Epidemiol. Infect.* 102:493-505; Tested against coronavirus 229E.

² Wood A, Payne D. (1998) The action of three antiseptic/disinfectants against enveloped and non-enveloped viruses. *Journal of Hospital Infection.* 38:283-295; Tested against human coronavirus