

HOT LINE NUMBER

Have the product container or label with you when calling the poison control center or doctor, or going for treatment. You may also contact **1-800-424-9300**
(Outside USA: +1.703.527.3887) for emergency medical treatment information.

Chemical Product	GO ₂ TM (Acidified Sodium Chlorite)	
9	PHYSICAL/CHEMICAL PROPERTIES	Physical state/appearance ▶ Liquid solution Color ▶ Pale yellow Odor ▶ Similar to chlorine Specific Gravity ▶ 1.15 g / Liter MAX ▶ 0.4 gm/L (4 ppm) Solubility in water ▶ Unlimited
10	STABILITY AND REACTIVITY	▶ Product is fire enhancer (contact with other combustible goods might cause ignition) ▶ Product is oxidative Avoid ▶ Heating reactions ▶ Metal salts (Transformation) ▶ Reducing Agents (Transformation) ▶ Oxidizers (Gas formation) ▶ Combustibles (Fire Danger)
11	TOXICOLOGICAL INFORMATION	Acute oral toxicity ▶ Corrosive injuries in mouth and oesophagus Dermal toxicity ▶ Corrosive
12	ECOLOGICAL AND HEALTH INFORMATION	▶ Kills all known water-borne viruses, bacteria, fungi, algae, mold, spores, giardia, cryptosporidia ▶ No harmful Disinfection By-products (DBP's) ▶ No THM's, HAA's, MX, bromides and bromines
13	DISPOSAL INDICATIONS	▶ Use an approved reducing agent (e.g. sodium sulfate) ▶ Dispose of product in accordance with official local regulations Waste key number ▶ 133200 Waste Name ▶ Soluble, other salts
14	TRANSPORT INFORMATION	▶ Dangerous product described by transport regulations (GGVS/GGVE/RID/ADR/IMDG-Code/ICAO-TI) Transport by land ADR/RID classes ▶ Class 8 / II ADR UN-number ▶ UN1908 Product type indicator ▶ Acidified Sodium Chlorite Remarks ▶ Store in a cool and dry place, keep away from direct light, protect against fire
15	REGULATIONS	Labeling marks according to EC-directives 67/548/EECs ▶ The product is classified and marked Recognition numbers and hazard symbols and signs ▶ O (oxidizing) ▶ C (corrosive) Danger Component ▶ Acidified Sodium Chlorite concentrate R-Phrases 8 Contact with combustible material may cause fire 22 Harmful if swallowed 24 Toxic in contact with skin 32 Contact with acids produces toxic gas 34 Causes burns S-Phrases 17 Keep away from combustible material 23 Do not breathe gas 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice 36/37/39 Wear suitable protective clothes, gloves, eye/face protection 42 Wear suitable respiratory equipment when handling GO ₂ Acidified Sodium Chlorite concentrate 45 In case of accident or if you feel ill, seek medical advice immediately (show the label where possible)
16	OTHER INFORMATION	This information is based on our present state of knowledge and is intended to describe our product with respect to possible safety demands. We provide no guarantee of properties or description of qualities. Use approved respiratory protection if exposure limits are exceeded, or overexposure is likely. If respirator protection is used, follow all requirements for respiratory programs set forth in OSHA regulations (29 CFR 1910.134)
	EXTRA REMARKS	



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