



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

GO₂ Component B


1	Manufacturer Identification	Produced in the United States by GO ₂ International, 2625 Townsgate Road, Suite 330, Westlake Village, CA 91361, USA Toll-Free +1.877.369.4872 Email: info@go2intl.com U.S. EPA Est. No. 33199-CA-01
2	Composition/Ingredients	
	<i>Chemical characterization</i>	› Powder composition containing Sodium Bisulfate Anhydrous (CAS 7681-38-1) and additives
	<i>EINECS-Nr./EC-Nr./ELINCS-Nr.</i>	› 231-655-7
	<i>Danger Symbol</i>	C (corrosive)
3	Hazard Information	
		› CORROSIVE. CAUSES BURNS TO ANY AREA OF CONTACT. › MAY BE HARMFUL OR FATAL IF SWALLOWED. › Causes burns
4	First Aid Measures	
	<i>General indications</i>	› Body and eye protection › Bring affected person out of danger area › Remove soiled or soaked clothing immediately
	<i>After inhalation</i>	› Remove affected persons to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.
	<i>After skin contact</i>	› Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention immediately. Wash clothing before re-use. Thoroughly clean shoes before re-use.
	<i>After eye contact</i>	› Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Get medical attention immediately.
	<i>After ingestion</i>	› If swallowed, DO NOT INDUCE VOMITING. Give large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention immediately.
	<i>Directions for the Doctor</i>	› Immediately seek medical attention and show packaging with label to physician
5	Fire Fighting Procedures	
	<i>Extinguishing Media</i>	› Carbon dioxide, quenching foam, dry chemical powder
	<i>Unsuitable Extinguishing Media</i>	› Do not use water
	<i>Fire Fighting Instructions</i>	› Wear protective clothing + self-contained breathing apparatus (SCBA) › In case of fire: instantly separate components A & B by placing them in a safe room
6	Accidental Spill or Release Procedures	
	<i>Personal</i>	› Wear appropriate personal protective equipment as specified in Section 8.
	<i>Security rules</i>	› Ventilate area of leak or spill. Keep unnecessary and unprotected people away from area of spill.
	<i>Cleaning directions</i>	› Pick up and place in a suitable container for reclamation or disposal, using a method that does not generate dust.
7	Handling and Storage of Powders	
	<i>Handling</i>	› Avoid formation of dust during handling/pouring › Store only in original packaging › Only use content of packaging in one shot. › Do NOT partially use powders; Use entire contents of package › Wear protective gloves › Protect against humidity
	<i>Fire and explosion protection instructions</i>	› Avoid heat and sun rays › Keep away from acids, and combustible materials
	<i>Storage</i>	› Store Components A and B separately or in a UN certified shipping box in a cool and dry storage room
	<i>Storage Room</i>	› Cool, dry, clean and locked
	<i>Requirements of containers</i>	› Useable materials are PE, PP, PVC
	<i>Combined Storage</i>	› Keep containers dry and clean › Keep away from alkalis, reducing agents and combusting materials
8	Exposure Controls / Personal Protection	
	<i>General Precautions</i>	› Ensure ventilation of work place › Keep away from food and beverages › Avoid formation of dust › When touching clothing immediately change clothing
	<i>Skin</i>	› Avoid skin contact. Wear protective clothing and government approved respirator
	<i>Eyes</i>	› Wear Goggles
	<i>Hand protection</i>	› Wear PVC protective gloves

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9	Physical/Chemical properties	
	<i>Physical state/appearance</i>	▶ Fine Chrystals (solid)
	<i>Color</i>	▶ White / Yellowish
	<i>Odor</i>	▶ Odorless
	<i>Solubility</i>	▶ 67g /100 gr. water
	<i>pH-value</i>	▶ 2 approx. 30g/l water
10	Stability and reactivity	
	<i>Physical Features</i>	▶ Boiling point: Not applicable ▶ Decomposition product: Sulfur Oxide ▶ Avoid contact with other combustible goods
	<i>Avoid</i>	▶ Exposure to moisture / humidity ▶ Oxidizers ▶ Strong bases
11	Toxicological information	
		RTECS # VZ1870000
	<i>Acute oral toxicity</i>	▶ LD/LC50 = 193 mg/kg
	<i>Dermal toxicity</i>	▶ Causes burns
	<i>Irritant on Skin</i>	▶ Harmful if absorbed through skin
12	Ecological and Health information	
	<i>Fish toxicity</i>	▶ No information found
	<i>Bacteria toxicity</i>	▶ Environmental Toxicity: No information found
13	Disposal indications	
		Dispose of product in accordance with local regulations
	<i>Original Packaging</i>	▶ Contact a licensed professional waste disposal service. Dissolve or mix with combustible solvent and burn in chemical incinerator with afterburner and scrubber.
14	Transport information	
		Dangerous product described by transport regulations GGVS/GGVE/RID/ADR/IMDG-Code/ICAO-TI
	<i>Transport by ADR/RID/IMDG/ICAO/IATA/ICAO classes</i>	▶ Class 8 / II
	<i>Hazard Number</i>	▶ none
	<i>UN-number</i>	▶ UN3260
	<i>MFAG / EmS</i>	▶ 760 / 8 - 15
	<i>Product Name</i>	▶ Corrosive solids, acidic, inorganic, N.O.S.
	<i>Remarks</i>	▶ Marine Pollutant: No
15	Regulations	
	<i>Labeling EC-directives 67/548/EECs</i>	▶ The product is classified
	<i>Recognition numbers and hazard symbols and signs</i>	C Corrosive
		
	<i>R-Phrases</i>	34 ▶ Causes burns
	<i>S-Phrases</i>	1/2 ▶ Keep locked up and out of the reach of children 17 ▶ Keep away from combustible material 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 45 ▶ In case of accident or if you feel unwell, 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.
	Extra Remarks	<i>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)</i>

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