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A Geno Technology, Inc. (USA) brand name

# **Safety Data Sheet**

Cat. # RC-090

## Sodium Acetate

Size: 1kg





Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Date of issue: 11/30/2011 Revision date: 05/11/2017 Version: 7.1

SECTION 1: Identification				
1.1. Identification				
Product form	: Substance			
Substance name	: sodium acetate			
Chemical name	: Sodium Acetate			
CAS-No.	: 127-09-3			
Product code	: 187S			
Formula	: C2H3NaO2			
Synonyms	: acetic acid sodium salt / ac anhydrous sodium acetate anhydrous			acetic acid, sodium salt / ium acetate / sodium acetate,
BIG No	: 10768			
1.2. Recommended use and restr	rictions on use			
Use of the substance/mixture	: Dyestuff/pigment: intermed Laboratory chemical Food industry: Preserving a			
1.3. Supplier				
Geno Technology, Inc./ G-Biosciences 9800 Page Avenue Saint Louis, 63132-1429 - United States T 800-628-7730 - F 314-991-1504 technical@GBiosciences.com - www.GB	iosciences.com			
1.4. Emergency telephone number	er			
Emergency number	: Chemtrec 1-800-424-9300	(USA/Canada), <b>+1-703-</b>	527-3887 (	(Intl)
2.1. Classification of the substan GHS US classification				
2.1.       Classification of the substan         GHS US classification         Not classified         2.2.       GHS Label elements, including	ce or mixture			
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First-aid measures after inhalation	: Remove the victim into fresh air. Respiratory problems: consult a doctor/medical service.
First-aid measures after skin contact	: Rinse with water. Soap may be used. Take victim to a doctor if irritation persists.
First-aid measures after eye contact	: Rinse with water. Remove contact lenses, if present and easy to do. Continue rinsing. Do not apply neutralizing agents. Take victim to an ophthalmologist if irritation persists.
First-aid measures after ingestion	: Rinse mouth with water. Immediately after ingestion: give lots of water to drink. Victim is fully conscious: immediately induce vomiting. Call Poison Information Centre (www.big.be/antigif.htm). Consult a doctor/medical service if you feel unwell.
4.2. Most important symptoms and effe	ts (acute and delayed)
Potential Adverse human health effects and symptoms	: Non-toxic if swallowed (LD50 oral, rat > 5000 mg/kg). Non-toxic in contact with skin (LD50 skin> 5000 mg/kg). Slightly irritant to skin. Slightly harmful by inhalation. Slightly irritant to eyes
Symptoms/effects after inhalation	: EXPOSURE TO HIGH CONCENTRATIONS: Coughing. Slight irritation. Respiratory difficulties
Symptoms/effects after skin contact	: Slight irritation. Red skin.
Symptoms/effects after eye contact	: Slight irritation. Redness of the eye tissue.
Symptoms/effects after ingestion	: AFTER INGESTION OF HIGH QUANTITIES: Nausea. Vomiting. Abdominal pain. Diarrhoea. Irritation of the gastric/intestinal mucosa.
Chronic symptoms	: ON CONTINUOUS/REPEATED EXPOSURE/CONTACT: Red skin. Dry skin. Skin rash/inflammation. Runny nose. Irritation of the respiratory tract. Irritation of the nasal mucous membranes.

### 4.3. Immediate medical attention and special treatment, if necessary

Treat symptomatically.

SECTION 5: Fire-fighting measures	
5.1. Suitable (and unsuitable) extinguishi	ing media
Suitable extinguishing media	: Quick-acting ABC powder extinguisher. Class A foam extinguisher. Water (quick-acting extinguisher, reel). Water. Class A foam.
Unsuitable extinguishing media	: Quick-acting BC powder extinguisher. Quick-acting CO2 extinguisher.
5.2. Specific hazards arising from the che	emical
Fire hazard	: DIRECT FIRE HAZARD: Not easily combustible. In finely divided state: increased fire hazard. INDIRECT FIRE HAZARD: Heating increases the fire hazard. Reactions involving a fire hazard: see "Reactivity Hazard".
Explosion hazard	: DIRECT EXPLOSION HAZARD: Fine dust is explosive with air. INDIRECT EXPLOSION HAZARD: Dust cloud can be ignited by a spark.
5.3. Special protective equipment and pro	ecautions for fire-fighters
Precautionary measures fire	: Exposure to fire/heat: keep upwind. Exposure to fire/heat: consider evacuation. Exposure to fire/heat: have neighbourhood close doors and windows.
Firefighting instructions	: Cool tanks/drums with water spray/remove them into safety. Dilute toxic gases with water spray.
Protection during firefighting	: Heat/fire exposure: compressed air/oxygen apparatus.
SECTION 6: Accidental release meas	ures

6.1.	Personal precautions, protective eq	uipment and emergency procedures
6.1.1.	For non-emergency personnel	
Protectiv	ve equipment	: Gloves. Protective clothing. Dust cloud production: compressed air/oxygen apparatus. Reactivity hazard: compressed air/oxygen apparatus. Reactivity hazard: gas-tight suit.
Emerger	ncy procedures	: Mark the danger area. Prevent dust cloud formation, e.g. by wetting. No naked flames. Wash contaminated clothes. In case of hazardous reactions: keep upwind. In case of reactivity hazard: consider evacuation.
Measure	es in case of dust release	: In case of dust production: keep upwind. Dust production: have neighbourhood close doors and windows. In case of dust production: stop engines and no smoking. In case of dust production: no naked flames or sparks. Dust: spark-/explosionproof appliances/lighting equipment.
6.1.2.	For emergency responders	
Protectiv	re equipment	: Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".
6.2.	Environmental precautions	
Avoid re	lease to the environment.	

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6.3.	Methods and material for containme	ent	and cleaning up
For con	tainment		Contain released product, pump into suitable containers. Plug the leak, cut off the supply. Knock down/dilute dust cloud with water spray. Provide equipment/receptacles with earthing. Powdered form: no compressed air for pumping over spills. If reacting: dilute toxic gas/vapour with water spray. Take account of toxic/corrosive precipitation water.
Method	s for cleaning up	:	Stop dust cloud by humidifying. Scoop solid spill into closing containers. Powdered: do not use compressed air for pumping over spills. Clean contaminated surfaces with an excess of water. Wash clothing and equipment after handling.
Other in	formation	:	Dispose of materials or solid residues at an authorized site.
6.4.	Reference to other sections		
For furt	her information refer to section 13.		
SECT	ION 7: Handling and storage		
7.1.	Precautions for safe handling		
Precaut	ions for safe handling		Avoid raising dust. Take precautions against electrostatic charges. Keep away from naked flames/heat. In finely divided state: use spark-/explosionproof appliances. Finely divided: keep away from ignition sources/sparks. Measure the concentration in the air regularly. Carry

operations in the open/under local exhaust/ventilation or with respiratory protection. Comply

with the legal requirements. Remove contaminated clothing immediately. Clean contaminated clothing. Thoroughly clean/dry the installation before use. Powdered form: no compressed air for pumping over. Keep container tightly closed. Hygiene measures ÷ Do not eat, drink or smoke when using this product. Always wash hands after handling the product. 7.2. Conditions for safe storage, including any incompatibilities Storage conditions : Store in a well-ventilated place. Keep cool. : KEEP SUBSTANCE AWAY FROM: heat sources. ignition sources. Heat-ignition : KEEP SUBSTANCE AWAY FROM: oxidizing agents. (strong) acids. water/moisture. Information on mixed storage Store in a dry area. Keep container in a well-ventilated place. Provide the tank with earthing. Storage area Meet the legal requirements. SPECIAL REQUIREMENTS: closing. watertight. dry. clean. correctly labelled. meet the legal Special rules on packaging ÷ requirements. Secure fragile packagings in solid containers.

### **SECTION 8: Exposure controls/personal protection**

8.1. C	Control parameters	
sodium a	cetate (127-09-3)	
USA - AC	GIH - Occupational Exposure Limits	
ACGIH TV	NA (mg/m³)	3 mg/m <sup>3</sup> (Respirable fraction) 10 mg/m <sup>3</sup> (Inhalable fraction)

#### 8.2. Appropriate engineering controls

Appropriate engineering controls	: Ensure good ventilation of the work station.
Environmental exposure controls	: Avoid release to the environment.

#### 8.3. Individual protection measures/Personal protective equipment

#### Materials for protective clothing:

GIVE GOOD RESISTANCE: butyl rubber. PVC

#### Hand protection:

Gloves

#### Eye protection:

Safety glasses. In case of dust production: protective goggles

### Skin and body protection:

Protective clothing

#### **Respiratory protection:**

Dust production: dust mask with filter type P1

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<b>SECTION 9: Physical and chemical</b>	properties
9.1. Information on basic physical and	chemical properties
Physical state	: Solid
Appearance	: Crystalline solid. Powder. Grains. Needles.
Color	: Colourless to white
Odor	: Odourless
Odor threshold	: No data available
рН	: 8.9 (0.8 %)
Melting point	: 324 °C
Freezing point	: Not applicable
Boiling point	: No data available
Flash point	: > 250 °C
Relative evaporation rate (butyl acetate=1)	: No data available
Flammability (solid, gas)	: Non flammable.
Vapor pressure	: No data available
Relative vapor density at 20 °C	: Not applicable
Relative density	: 1.53
Specific gravity / density	: 1530 kg/m <sup>3</sup>
Molecular mass	: 82.03 g/mol
Solubility	: Soluble in water. Soluble in ether. Water: soluble
Log Pow	: -3.72 (Calculated, KOWWIN)
Auto-ignition temperature	: 607 °C
Decomposition temperature	: > 400 °C
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosion limits	: Not applicable
Explosive properties	: No data available
Oxidizing properties	: No data available
9.2. Other information	
VOC content	: 0%
Other properties	: Hygroscopic. Basic reaction.
SECTION 10: Stability and reactivit	у
10.1. Reactivity	
Reacts violently with (strong) oxidizers.	
10.2. Chemical stability	
Hygroscopic.	
10.3. Possibility of hazardous reactions	
No dangerous reactions known under normal c	
-	
10.4.         Conditions to avoid           None under recommended storage and handling	ng conditions (see section 7).
10.5. Incompatible materials	
No additional information available	
10.6. Hazardous decomposition product	IS Contraction of the second se
Hazardous decomposition products.	
SECTION 11: Toxicological information	tion
11.1. Information on toxicological effect	S
Acute toxicity (oral)	: Not classified
Acute toxicity (dermal)	: Not classified
06/28/2019	EN (English US) 4/7

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, Literature study, Oral) Rabbit, Literature study, Dermal)
Rabbit, Literature study, Dermal)
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lowed (LD50 oral, rat > 5000 mg/kg). Non-toxic in contact with skin (LD50 g). Slightly irritant to skin. Slightly harmful by inhalation. Slightly irritant to eyes.
HIGH CONCENTRATIONS: Coughing. Slight irritation. Respiratory difficulties.
Red skin.
Redness of the eye tissue.
Redness of the eye tissue. ION OF HIGH QUANTITIES: Nausea. Vomiting. Abdominal pain. Diarrhoea. astric/intestinal mucosa.
2

SECTION 12: Ecological informa	tion
12.1. Toxicity	
Ecology - general	: Not classified as dangerous for the environment according to the criteria of Regulation (EC) No 1272/2008.
Ecology - air	<ul> <li>Not included in the list of fluorinated greenhouse gases (Regulation (EU) No 517/2014). Not classified as dangerous for the ozone layer (Regulation (EC) No 1005/2009).</li> </ul>
Ecology - water	: Not harmful to crustacea. Slightly harmful to fishes. Groundwater pollutant. Not harmful to algae. Not harmful to bacteria.
sodium acetate (127-09-3)	
LC50 fish 1	> 100 mg/l (OECD 203: Fish, Acute Toxicity Test, 96 h, Danio rerio, Semi-static system, Fresh water, Experimental value, GLP)
EC50 Daphnia 1	> 1000 mg/l (EU Method C.2, 48 h, Daphnia magna, Static system, Fresh water, Experimental value, GLP)
ErC50 (algae)	> 1000 mg/l (ISO 10253, 72 h, Skeletonema costatum, Salt water, Experimental value, GLP)
12.2. Persistence and degradability	
sodium acetate (127-09-3)	
Persistence and degradability	Readily biodegradable in water.
Chemical oxygen demand (COD)	0.675 g O <sub>2</sub> /g substance
12.3. Bioaccumulative potential	
sodium acetate (127-09-3)	
BCF other aquatic organisms 1	3.162 (BCFWIN, Calculated value)
Log Pow	-3.72 (Calculated, KOWWIN)

Log Pow	-3.72 (Calculated, KOWWIN)
Bioaccumulative potential	Low potential for bioaccumulation (BCF < 500).

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12.4. Mobility in soil	
sodium acetate (127-09-3)	
Log Koc	0 (log Koc, SRC PCKOCWIN v1.66, Calculated value)
Ecology - soil	Highly mobile in soil.

### 12.5. Other adverse effects

No additional information available

SECTION 13: Disposal considerations			
13.1. Disposal methods			
Waste treatment methods	: Waste treatment methods.		
Product/Packaging disposal recommendations	: Do not discharge into drains or the environment. Remove waste in accordance with local and/or national regulations. Should not be landfilled with household waste. Remove to an authorized dump. Remove to an authorized incinerator equipped with an afterburner and a flue gas scrubber with energy recovery. Dissolve or mix with a combustible solvent. Specific preliminary treatment.		
Additional information	: Can be considered as non hazardous waste according to Directive 2008/98/EC, as amended by Regulation (EU) No 1357/2014 and Regulation (EU) No 2017/997.		
SECTION 14: Transport information			
Department of Transportation (DOT)			

In accordance with DOT

Other information

: No supplementary information available.

### **Transportation of Dangerous Goods**

Transport by sea

### Not regulated

### Air transport

Not regulated

SECTION 15: Regulatory information		
15.1. US Federal regulations		
sodium acetate (127-09-3)		
Not listed on the United States TSCA (Toxic Substances Control Act) inventory		

### 15.2. International regulations

### CANADA

**EU-Regulations** 

National regulations No additional information available

15.3. US State regulations

### **SECTION 16: Other information**

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NFPA health hazard	: 1 - Materials that, under emergency conditions, can cause significant irritation.	
NFPA fire hazard	: 1 - Materials that must be preheated before ignition can occur.	
NFPA reactivity	: 0 - Material that in themselves are normally stable, even under fire conditions.	

SDS US (GHS HazCom 2012)

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.