

Offer Sheet

Product	Sodium Formate
COA & SDS	Included below

If interested, please call or text:

Brian Svrusis

Solvent Systems International

70 King St.

Elk Grove Village, IL 60007

847-323-6718 call or text

www.solvent-systems.com

Certificate of Analysis

Customer			Consignee		
Analysis number 20508203-F310	Test date 07.10.2024	Cod. CDA	Center Ercros S.A. Poligono Industrial Baix Ebre, Calle A 43897-Tortosa Spain 977 454 022/977 597 101		
Our order 293070-F310	Customer order	Delivery note / position 60696583-F310/10			

Material 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot number 24FNA0300	Quantity 19 MT	Manufacture date 05.10.2024
Tractor 3982-LDW	Trailer R-6616-BDC	Tank / Container TRHU-6041048

Characteristic	Units	Result	Specification
Moisture	%	0,78	0,00-1,00
Organic matter	%	2,0	0,0-3,0
Sodium formate content	%	97,3	97,0-100,0

This document certifies that the product has been inspected and tested in accordance with the ERCROS internal quality control procedures

Observations

VITUSA PO: BL205057
 BERVEN PO: F10-11.24-ER-10

22 October 2024

Document issued electronically, no signature required



Certificate of Analysis

Customer			Consignee		
Analysis number 20508203-F310	Test date 07.10.2024	Cod. CDA	Center Ercros S.A.		
Our order 293070-F310	Customer order	Delivery note / position 30696584-F310/10	Poligono Industrial Baix Ebre, Calle A 43897-Tortosa Spain 977 454 022/977 597 101		

Material 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot number 24FNA0300	Quantity 19 MT	Manufacture date 05.10.2024
Tractor 2119-CYN	Trailer T-03051-R	Tank / Container CMAU-7684980

Characteristic	Units	Result	Specification
Moisture	%	0,78	0,00-1,00
Organic matter	%	2,0	0,0-3,0
Sodium formate content	%	97,3	97,0-100,0

This document certifies that the product has been inspected and tested in accordance with the ERCROS internal quality control procedures

Observations

VITUSA PO: BL205057
 BERVEN PO: F10-11.24-ER-10

22 October 2024

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Certificate of Analysis

Customer			Consignee		
Analysis number 20508203-F310	Test date 07.10.2024	Cod. CDA	Center Ercros S.A. Poligono Industrial Baix Ebre, Calle A 43897-Tortosa Spain 977 454 022/977 597 101		
Our order 293070-F310	Customer order	Delivery note / position 60696585-F310/10			

Material 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot number 24FNA0300	Quantity 19 MT	Manufacture date 05.10.2024
Tractor 6081-JGC	Trailer R-8214-BCB	Tank / Container SEKU-5751883

Characteristic	Units	Result	Specification
Moisture	%	0,78	0,00-1,00
Organic matter	%	2,0	0,0-3,0
Sodium formate content	%	97,3	97,0-100,0

This document certifies that the product has been inspected and tested in accordance with the ERCROS internal quality control procedures

Observations

 VITUSA PO: BL205057
 BERVEN PO: F10-11.24-ER-10

22 October 2024

Document issued electronically, no signature required



Certificate of Analysis

Customer			Consignee		
Analysis number 20507587-F310	Test date 29.09.2024	Cod. CDA	Center Ercros S.A.		
Our order 290143-F310	Customer order	Delivery note / position 60696276-F310/10	Poligono Industrial Baix Ebre, Calle A 43897-Tortosa Spain 977 454 022/977 597 101		

Material 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot number 24FNA0294	Quantity 19 MT	Manufacture date 27.09.2024
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Tractor 4896-GWH	Trailer R-7453-BBD	Tank / Container TCLU-5045731
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Characteristic	Units	Result	Specification
Moisture	%	0,63	0,00-1,00
Organic matter	%	1,4	0,0-3,0
Sodium formate content	%	98,0	97,0-100,0

This document certifies that the product has been inspected and tested in accordance with the ERCROS internal quality control procedures

Observations

VITUSA PO: BL205058

BERVEN PO: F10-11.24-ER-20

16 October 2024

Document issued electronically, no signature required



Certificate of Analysis

Customer			Consignee		
Analysis number 20507587-F310	Test date 29.09.2024	Cod. CDA	Center Ercros S.A. Poligono Industrial Baix Ebre, Calle A 43897-Tortosa Spain 977 454 022/977 597 101		
Our order 290143-F310	Customer order	Delivery note / position 60696277-F310/10			

Material 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot number 24FNA0294 **Quantity** 19 MT **Manufacture date** 27.09.2024

Tractor 6081-JGC **Trailer** T-04307-R **Tank / Container** APHU-7005660

Characteristic	Units	Result	Specification
Moisture	%	0,63	0,00-1,00
Organic matter	%	1,4	0,0-3,0
Sodium formate content	%	98,0	97,0-100,0

This document certifies that the product has been inspected and tested in accordance with the ERCROS internal quality control procedures

Observations

VITUSA PO: BL205058
 BERVEN PO: F10-11.24-ER-20

16 October 2024

Document issued electronically, no signature required



Certificate of Analysis

Customer			Consignee		
Analysis number 20507587-F310	Test date 29.09.2024	Cod. CDA	Center Ercros S.A.		
Our order 290143-F310	Customer order	Delivery note / position 60696278-F310/10	Poligono Industrial Baix Ebre, Calle A 43897-Tortosa Spain 977 454 022/977 597 101		

Material 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot number 24FNA0294	Quantity 19 MT	Manufacture date 27.09.2024
Tractor 3982-LDW	Trailer R-6616-BDC	Tank / Container APHU-7046458

Characteristic	Units	Result	Specification
Moisture	%	0,63	0,00-1,00
Organic matter	%	1,4	0,0-3,0
Sodium formate content	%	98,0	97,0-100,0

This document certifies that the product has been inspected and tested in accordance with the ERCROS internal quality control procedures

Observations

VITUSA PO: BL205058
 BERVEN PO: F10-11.24-ER-20

17 October 2024

Document issued electronically, no signature required



Analysis certificate

Customer

Consignee

Our order	Customer order	Cod.
290145-F310		CDA

Plant
 Ercros S.A.
 Poligono Industrial Baix Ebre, Calle A
 43897-Tortosa
 Spain
 977 454 022/977 597 101

Delivery note: 0060703224-F310

Material: 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot	Quantity	19 MT	Analysis	20518421-F310	Date	24.12.2024	
24FNA0398							
Characteristic	Units	Result	Specification	Characteristic	Units	Result	Specification
Moisture	%	0.64	0,00-1,00	Sodium formate content	%	98.1	97,0-100,0
Organic matter	%	1.3	0,0-3,0				

VITUSA PO: BL205060
 BERVEN PO: F10-11.24-ER-40

Delivery note: 0060703225-F310

Material: 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot	Quantity	19 MT	Analysis	20518421-F310	Date	24.12.2024	
24FNA0398							
Characteristic	Units	Result	Specification	Characteristic	Units	Result	Specification
Moisture	%	0.64	0,00-1,00	Sodium formate content	%	98.1	97,0-100,0
Organic matter	%	1.3	0,0-3,0				

VITUSA PO: BL205060
 BERVEN PO: F10-11.24-ER-40

Delivery note: 0060703226-F310

Material: 43720PE/B0500F1A3 SODIUM FORMATE B.B. 500 KG HT

Lot	Quantity	19 MT	Analysis	20518421-F310	Date	24.12.2024	
24FNA0398							
Characteristic	Units	Result	Specification	Characteristic	Units	Result	Specification
Moisture	%	0.64	0,00-1,00	Sodium formate content	%	98.1	97,0-100,0
Organic matter	%	1.3	0,0-3,0				

[] VITUSA PO: BL205060
 [] BERVEN PO: F10-11.24-ER-40

30. December 2024

This document was issued electronically and is therefore valid without signature.



Analysis certificate


Customer			Consignee		
Our order 290145-F310	Customer order	Cod. CDA	Plant Ercros S.A. Poligono Industrial Baix Ebre, Calle A 43897-Tortosa Spain 977 454 022/977 597 101		

This document certifies that the product has been inspected and tested in accordance with the ERCROS internal quality control procedures

30. December 2024

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 Ercros	ERCROS CENTRO DE TORTOSA	Especificaciones de ventas Formiat sòdic_ anglès	T_12_DCOM_EV_00 4 Edición : 3 Página : 1 de : 1
	Copia nº :		Receptor :
Realiza : Sampere Fernández, Ignasi 04/03/2015		Revisa : Alfonso Forés, Hilari 04/03/2015	Aprueba : Rodríguez Barrero, Santiago 28/04/2015

SPECIFICATIONS SODIUM FORMATE	43720PG
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PRODUCT IDENTIFICATION :				
Commercial Name :	SODIUM FORMATE			
Chemical name :	Sodium methanoate			
Chemical formula :	NaCOOH			
CAS RN :	141-53-7			
EINECS No.:	205-488-0			
Internal Code:	S00200			
SPECIFICATIONS :				
CHARACTERISTICS	VALUE		UNITS	ANALYSIS METHOD *
	MÍN	MÁX		
Sodium formate content	97	-	%	T_11_LAB_IA_074
Moisture content	-	1	%	T_11_LAB_IA_049
Organic matter content	-	3	%	T_11_LAB_IA_070
OTHER PROPERTIES (No specifications):				
Appearance	White crystalline powder			
Insoluble in water	máx. 100 ppm			T_11_LAB_IA_055
GENERAL DELIVERY SPECIFICATIONS:				
PACKAGING:	Polyethylene bags and polypropylene Big-Bags			
TRANSPORT				
DOCUMENTS	Delivery note and Certificate of Analysis			
* Methods ERCROS available upon demand				
Material safety data sheet: Sodium Formate				
ERCROS S.A.				
Headquarters : Avda. Diagonal, 595 08014 BARCELONA Tel. (93) 439 30 09 Fax (93) 430 80 73		Factory : Polígono Industrial Baix Ebre 43500 TORTOSA Tel. (977) 45 40 22 Fax (977) 59 71 01		

Sodium Formate

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

Issue date: 2024-12-23 Revision date: 2024-12-23 Version: 1.0

SECTION 1: Identification

1.1. Identification

Product form : Substance
Substance name : Sodium Formate
CAS-No. : 141-53-7
Formula : $\text{CH}_2\text{O}_2\cdot\text{Na}$
Other means of identification : REACH Registration number: 01-2119486468-21-0002

1.2. Recommended use and restrictions on use

Recommended use : Chemicals intermediate; Industrial use; Activities of public domain

1.3. Supplier

Manufacturer

ERCROS S.A.

Avda. Diagonal 595

Barcelona, 08014

Spain

T +34 93 4393009 - F +34 93 4308073

sdsercros@ercros.es

1.4. Emergency telephone number

Emergency number : CHEMTREC (Emergency Response Call Center): 1-800-424-9300
Manufacturing plant: Tortosa (Spain): Tel: +34 977 454 022 Fax: +34 977 597 101

SECTION 2: Hazard(s) identification

2.1. Classification of the substance or mixture

GHS classification

Not classified.

2.2. GHS Label elements, including precautionary statements

GHS labelling

No labelling applicable

2.3. Other hazards which do not result in classification

No additional information available

2.4. Unknown acute toxicity

No additional information available

SECTION 3: Composition/information on ingredients

3.1. Substances

Name : Sodium Formate

Sodium Formate

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

Name	Chemical name / Synonyms	Product identifier	%
Sodium formate	Sodium formate Formate, sodium Formic acid, sodium salt Formic acid, sodium salt (1:1) SODIUM FORMATE Formic acid sodium salt	CAS-No.: 141-53-7	100

3.2. Mixtures

Not applicable

SECTION 4: First-aid measures

4.1. Description of first aid measures

First-aid measures after inhalation	: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical advice/attention if you feel unwell.
First-aid measures after skin contact	: If skin irritation occurs: Wash skin with plenty of water. Obtain medical attention if irritation persists.
First-aid measures after eye contact	: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.
First-aid measures after ingestion	: Do not induce vomiting without medical advice. Never give anything by mouth to an unconscious person. Get medical advice/attention if you feel unwell.

4.2. Most important symptoms and effects (acute and delayed)

Symptoms/effects after inhalation	: May cause irritation to the respiratory tract.
Symptoms/effects after skin contact	: May cause skin irritation. Repeated exposure may cause skin dryness or cracking.
Symptoms/effects after eye contact	: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.
Symptoms/effects after ingestion	: May be harmful if swallowed. May cause gastrointestinal irritation, nausea, vomiting and diarrhea.

4.3. Immediate medical attention and special treatment, if necessary

Symptoms may be delayed. In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).

SECTION 5: Fire-fighting measures

5.1. Suitable (and unsuitable) extinguishing media

Suitable extinguishing media	: Use extinguishing media appropriate for surrounding fire.
Unsuitable extinguishing media	: Do not use water jet.

5.2. Specific hazards arising from the chemical

Fire hazard	: Products of combustion may include, and are not limited to: oxides of carbon. Oxides of sodium. Formic acid.
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5.3. Special protective equipment and precautions for fire-fighters

Protection during firefighting	: Keep upwind of fire. Wear full fire fighting turn-out gear (full Bunker gear) and respiratory protection (SCBA).
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Sodium Formate

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

General measures : Use personal protection recommended in Section 8. Isolate the hazard area and deny entry to unnecessary and unprotected personnel.

6.1.1. For non-emergency personnel

No additional information available

6.1.2. For emergency responders

No additional information available

6.2. Environmental precautions

Prevent entry to sewers and public waters.

6.3. Methods and material for containment and cleaning up

For containment : Contain spill, then place in a suitable container. Minimise dust generation. Do not flush to sewer or allow to enter waterways. Use appropriate Personal Protective Equipment (PPE).

Methods for cleaning up : Sweep or shovel spills into appropriate container for disposal. Avoid generating dust. Provide ventilation.

6.4. Reference to other sections

For further information refer to section 8: "Exposure controls/personal protection".

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling : Avoid contact with skin and eyes. Avoid generating and breathing dust. Do not swallow. Handle and open container with care. When using do not eat, drink or smoke. Good housekeeping is important to prevent accumulation of dust. The use of compressed air for cleaning clothing, equipment, etc, is not recommended.

Hygiene measures : Wash contaminated clothing before reuse. Always wash hands after handling the product.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Keep out of the reach of children. Keep container tightly closed. Store in a dry, cool and well-ventilated place. Protect from moisture.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Sodium Formate (141-53-7)

No additional information available

8.2. Appropriate engineering controls

Appropriate engineering controls : Ensure good ventilation of the work station.

Environmental exposure controls : Avoid release to the environment.

Sodium Formate

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

8.3. Individual protection measures/Personal protective equipment

Type	Material	Permeation	Thickness (mm)
Disposable gloves	Natural rubber (use non-powdered and allergen free products)	6 (> 480 minutes)	0.5
Disposable gloves	Polychloroprenes (CR)	6 (> 480 minutes)	0.5
Disposable gloves	Nitrile rubber (NBR)	6 (> 480 minutes)	0.3
Disposable gloves	Butyl rubber	6 (> 480 minutes)	0.5
Disposable gloves	Fluoro carbon rubber	6 (> 480 minutes)	0.4
Disposable gloves	Polyvinylchloride (PVC)	6 (> 480 minutes)	0.5

Eye protection:

Safety glasses or goggles are recommended when using product.

Skin and body protection:

Wear suitable protective clothing

Respiratory protection:

In case of insufficient ventilation, wear suitable respiratory equipment. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator. SDSs cannot provide detailed and complete respiratory protection guidelines. Selection of respiratory protection must be done by a qualified person who has assessed the work environment.

Other information:

Handle in accordance with good industrial hygiene and safety procedures. Do not eat, drink or smoke when using this product.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	: Solid
Appearance	: Crystalline. Powder.
Colour	: White.
Odour	: Slight of formic acid (spicy)
Odour threshold	: No data available
pH	: ≈ 7.6
pH solution concentration	: 10 %
Melting point	: No data available
Freezing point	: No data available
Boiling point	: 411 °C / 772 °F
Flash point	: No data available
Relative evaporation rate (butylacetate=1)	: No data available
Flammability (solid, gas)	: Not flammable.
Vapour pressure	: Negligible.
Relative vapour density at 20°C / 68 °F	: No data available
Relative density	: 1.91 (ISO 1183-1)
Solubility	: Completely soluble. Soluble in glycerol. Slightly soluble in: Alcohols.
Partition coefficient n-octanol/water	: < -2.3 @ pH 7 / 23 °C (EU method A.8)
Auto-ignition temperature	: No auto-ignition under 400 °C/ 752 °F.
Decomposition temperature	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosive limits	: No data available
Explosive properties	: Not explosive.
Oxidising properties	: Not oxidizing.

Sodium Formate

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

9.2. Other information

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

No dangerous reactions known under normal conditions of use.

10.2. Chemical stability

Stable under normal conditions. Deliquescent. Hygroscopic.

10.3. Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use.

10.4. Conditions to avoid

Heat. Moisture. Incompatible materials.

10.5. Incompatible materials

Strong oxidizing agents.

10.6. Hazardous decomposition products

May include, and are not limited to: oxides of carbon. Oxides of sodium. Formic acid.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity (oral) : Not classified.
Acute toxicity (dermal) : Not classified.
Acute toxicity (inhalation) : Not classified.

Sodium formate (141-53-7)

LD50 oral rat	11200 mg/kg (Source: IUCLID)
LD50 dermal rat	> 2000 mg/kg (Source: ECHA_API)
LC50 inhalation rat	> 0.67 mg/l/4h

Skin corrosion/irritation : Not classified.
pH: ≈ 7.6

Sodium formate (141-53-7)

pH	7 – 8.5 (conc: 1 M at 20 °C (solution))
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Serious eye damage/irritation : Not classified.
pH: ≈ 7.6

Sodium formate (141-53-7)

pH	7 – 8.5 (conc: 1 M at 20 °C (solution))
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Respiratory or skin sensitisation : Not classified.
Germ cell mutagenicity : Not classified.
Carcinogenicity : Not classified.
Reproductive toxicity : Not classified.
STOT-single exposure : Not classified.

Sodium Formate

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

STOT-repeated exposure	: Not classified.
Aspiration hazard	: Not classified.
Viscosity, kinematic	: No data available
Symptoms/effects after inhalation	: May cause irritation to the respiratory tract.
Symptoms/effects after skin contact	: May cause skin irritation. Repeated exposure may cause skin dryness or cracking.
Symptoms/effects after eye contact	: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.
Symptoms/effects after ingestion	: May be harmful if swallowed. May cause gastrointestinal irritation, nausea, vomiting and diarrhea.
Other information	: Likely routes of exposure: ingestion, inhalation, skin and eye.

SECTION 12: Ecological information

12.1. Toxicity

Ecology - general : May cause long-term adverse effects in the aquatic environment.

Sodium formate (141-53-7)	
LC50 - Fish [1]	> 1000 mg/l Test organisms (species): Oncorhynchus mykiss (previous name: Salmo gairdneri)
EC50 - Crustacea [1]	> 1000 mg/l Test organisms (species): Daphnia magna
EC50 72h - Algae [1]	> 1000 mg/l Test organisms (species): Pseudokirchneriella subcapitata (previous names: Raphidocelis subcapitata, Selenastrum capricornutum)
EC50 72h - Algae [2]	570 mg/l Test organisms (species): Pseudokirchneriella subcapitata (previous names: Raphidocelis subcapitata, Selenastrum capricornutum)
LOEC (chronic)	> 100 mg/l Test organisms (species): Daphnia magna Duration: '21 d'
NOEC (chronic)	≥ 100 mg/l Test organisms (species): Daphnia magna Duration: '21 d'

12.2. Persistence and degradability

Sodium Formate (141-53-7)	
Persistence and degradability	Not established.

Sodium formate (141-53-7)	
Persistence and degradability	Rapidly degradable

12.3. Bioaccumulative potential

Sodium Formate (141-53-7)	
Partition coefficient n-octanol/water	< -2.3 @ pH 7 / 23 °C (EU method A.8)
Bioaccumulative potential	Not established.

12.4. Mobility in soil

No additional information available

12.5. Other adverse effects

Other information : No other effects known.

Sodium Formate

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

SECTION 13: Disposal considerations

13.1. Disposal methods

Product/Packaging disposal recommendations : Dispose in a safe manner in accordance with local/national regulations.

SECTION 14: Transport information

In accordance with DOT / TDG

14.1. UN number

UN-No.(DOT) : Not regulated
UN-No. (TDG) : Not regulated

14.2. UN proper shipping name

Proper Shipping Name (DOT) : Not regulated
Proper Shipping Name (TDG) : Not regulated

14.3. Transport hazard class(es)

DOT
Transport hazard class(es) (DOT) : Not regulated

TDG
Transport hazard class(es) (TDG) : Not regulated

14.4. Packing group

Packing group (DOT) : Not regulated
Packing group (TDG) : Not regulated

14.5. Environmental hazards

Other information : No supplementary information available.

14.6. Special precautions for user

Not applicable

14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable

SECTION 15: Regulatory information

15.1. Federal regulations

All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory.

All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.

15.2. International regulations

No additional information available

Sodium Formate

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

15.3. US State regulations

California Proposition 65 - This product does not contain any substances known to the state of California to cause cancer, developmental and/or reproductive harm

SECTION 16: Other information

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

Issue date : 2024-12-23
Revision date : 2024-12-23
Other information : None.
Prepared by : Nexreg Compliance Inc.
www.Nexreg.com



SDS HazCom 2012 - WHMIS 2015 (Nexreg) 2023

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