



Safety Data Sheet

Microplex®

OSHA HCS 2024
Canadian Workplace Hazardous Material Information System (WHMIS) 2015 rev 2022
Mexico NOM-018-STPS-2000; NOM-018-STPS-2015
GHS (Globally Harmonized System)

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Revision Number 1.1 NA
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SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product name Microplex®
Pure substance/mixture Mixture

1.2. Relevant identified uses of the substance or mixture and uses advised against

Recommended use Micro-nutrient.
Uses advised against None known

1.3. Details of the supplier of the safety data sheet

Company: Miller Chemical and Fertilizer, LLC
120 Radio Rd
Hanover, PA 17331
Tel.: 717-632-8921
Fax.: 717-646-1104

Internet <http://www.millerchemical.com>

E-mail info@millerchemical.com

1.4. Emergency telephone number CHEMTREC: +1 800 424 9300 or International 1+703-527-3887

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

OSHA Regulatory Status This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200)

GHS Classification Considered a hazardous substance or mixture according to the Globally Harmonized System (GHS)

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Physical Hazards

Not classified.

Health Hazards

Serious damage to eyes/eye irritation, category 1
Skin Sensitization - Category 1
Carcinogenicity, Category 1B
Reproductive Toxicity, Category 1B
Specific target organ toxicity (STOT) - repeated exposure, category 2

Environmental Hazard

Hazardous to the aquatic environment - Chronic, category 3

2.2. Label elements**Symbols/Pictograms****Signal Word**

Danger

Hazard Statements

H317 - May cause an allergic skin reaction
H318 - Causes serious eye damage
H350 - May cause cancer by inhalation.
H360FD - May damage fertility. May damage the unborn child.
H373 - May cause damage to organs through prolonged or repeated exposure
H412 - Harmful to aquatic life with long lasting effects

Precautionary Statements**Prevention**

P201 - Obtain special instructions before use
P202 - Do not handle until all safety precautions have been read and understood
P260 - Do not breathe dust
P272 - Contaminated work clothing should not be allowed out of the workplace
P273 - Avoid release to the environment
P280 - Wear protective gloves/protective clothing/eye protection/face protection

Response

P302 + P352 - IF ON SKIN: Wash with plenty of soap and water
P305 + P351 + P338 + P310 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/ doctor.
P333 + P313 - If skin irritation or rash occurs: Get medical advice/attention
P362: Take off contaminated clothing and wash before reuse.

Storage

P405 - Store locked up

Disposal

P501 - Dispose of contents/ container to an approved waste disposal plant

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Additional information Not applicable

Hazards not otherwise classified None known
(HNOC)Hazards associated with known None known
or reasonably anticipated uses**SECTION 3: Composition/information on ingredients**

Pure substance/mixture Mixture

Chemical Name	CAS NUMBER:	Weight-%
Manganese sulfate monohydrate	10034-96-5	$\geq 10 - < 20$
Ethylenediaminetetraacetic acid, copper diammonium complex	67989-88-2	$\geq 5 - < 10$
Boric acid	10043-35-3	$\geq 1 - < 5$
Cobalt Sulphate Heptahydrate	10026-24-1	$\geq 0.1 - < 1$

Additional information *The exact percentage (concentration) of composition has been withheld as a trade secret.

SECTION 4: First aid measures**4.1. Description of first aid measures****General Advice**

Immediate medical attention is required. Move out of dangerous area. Show this safety data sheet to the doctor in attendance.

Eye Contact

Rinse with plenty of water. Get medical attention immediately. Continue to rinse during transport of patient. Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing.

Skin Contact

Take off contaminated clothing and shoes immediately. Rinse immediately with plenty of water. If skin irritation persists, call a physician.

Ingestion

Clean mouth with water and afterwards drink plenty of water. Never give anything by mouth to an unconscious person. Obtain medical attention.

Inhalation

Remove to fresh air. Keep patient warm and at rest. Rinse nose and mouth with water.

4.2. Most important symptoms and effects, both acute and delayed

The symptoms and effects are as expected from the hazards as shown in section 2. No specific product related symptoms are known. May cause an allergic skin reaction. Causes serious eye damage. May cause cancer by inhalation. May damage fertility. May damage the unborn child. May cause damage to organs through prolonged or repeated exposure.

4.3. Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media**Suitable Extinguishing Media**

Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Unsuitable Extinguishing Media

None known.

5.2. Special hazards arising from the substance or mixture Specific hazards during firefighting: Do not allow run-off from fire fighting to enter drains or watercourses. Risks of ignition followed by flame propagation or secondary explosions shall be prevented by avoiding accumulation of dust, e.g. on floors and ledges.

Hazardous combustion products: Fire will produce smoke containing hazardous combustion products (see section 10).
None known.

5.3. Advice for firefighters**Special protective equipment for firefighters**

In the event of fire, wear self-contained breathing apparatus. Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

Fire-fighting measures

Water mist may be used to cool closed containers. No special fire protection measures are necessary. Standard procedure for chemical fires.

SECTION 6: Accidental release measures**6.1. Personal precautions, protective equipment and emergency procedures**

Use personal protection equipment. Wear respiratory protection. Avoid dust formation. Avoid breathing dust. Ensure adequate ventilation. Evacuate personnel to safe areas. Only qualified personnel equipped with suitable protective equipment may intervene. Prevent unauthorized persons entering the zone.

For non-emergency personnel

Keep unauthorized personnel away.

For emergency responders

Keep unauthorized personnel away. Use personal protection recommended in Section 8.

6.2. Environmental precautions

Do not flush into surface water or sanitary sewer system. Discharge into the environment must be avoided.

6.3. Methods and material for containment and cleaning up

Pick up and arrange disposal without creating dust. Keep in suitable, closed containers for disposal.

6.4. Reference to other sections

See Section 8 for exposure controls and personal protection. See Section 13 for additional waste treatment information.

SECTION 7: Handling and storage**7.1. Precautions for safe**

For personal protection see section 8. Avoid formation of respirable particles. Do

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handling

not breathe dust. Avoid contact with skin. Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Smoking, eating and drinking should be prohibited in the application area. Provide sufficient air exchange and/or exhaust in work rooms. Dispose of rinse water in accordance with local and national regulations.

Handle in accordance with good industrial hygiene and safety practice.

7.2. Conditions for safe storage, including any incompatibilities

Prevent unauthorized access. Keep in a dry place. Store at room temperature in the original container. Keep container tightly closed.

7.3. Specific end use(s)

See Section 1.2.

SECTION 8: Exposure controls/personal protection**8.1. Control parameters****Occupational exposure limits****Manganese sulfate monohydrate - 10034-96-5**

Canada - Ontario - OEL - TWA EVs 0.02 mg/m³
0.1 mg/m³

Ethylenediaminetetraacetic acid, copper diammonium complex - 67989-88-2

OSHA TWA: 1 mg/m³ (Copper) - NIOSH REL

Boric acid - 10043-35-3

OSHA Not established
ACGIH 6 mg/m³
Canada - British Columbia - OEL- 6 mg/m³
STELs
Canada - Ontario - OEL - STEVs 6 mg/m³ STEL
Canada - Ontario - OEL - TWA EVs 2 mg/m³

Cobalt Sulphate Heptahydrate - 10026-24-1

ACGIH Cobalt - 15 µg/l, ACGIH BEI
ACGIH TWA (Inhalable particulate matter): 0.02 mg/m³ (Cobalt)
Canada - Ontario - OEL - TWA EVs 0.02 mg/m³

Biological Limit Values

No information available

8.2. Exposure controls**Engineering Measures**

Provide appropriate exhaust ventilation at places where dust is formed. Ensure that eyewash stations and safety showers are close to the workstation location.

Personal protective equipment

Eye/Face Protection
Skin and Body Protection
Hand Protection

Chemical goggles or face shield with safety glasses.
Wear suitable protective clothing.
For operations where prolonged or repeated skin contact may occur, impervious gloves should be worn. Nitrile rubber

Respiratory Protection

In case of inadequate ventilation wear respiratory protection. Half mask with a particle filter P2 (EN 143)

Hygiene Measures

Follow general hygiene considerations recognized as common good workplace practices. The worker should wash daily at the end of each work shift, and prior to eating, drinking, smoking, etc. When using, do not eat, drink or smoke. Remove and wash contaminated clothing before re-use.

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**Environmental Exposure
Controls**

Dispose of in accordance with local regulations.

SECTION 9: Physical and chemical properties**9.1. Information on basic physical and chemical properties****Appearance:**

Physical State	Granules
Color	Green
Odor	Odorless
pH	4.0 - 6.0 (1% aq)
Melting point / Freezing point	Not available
Boiling Point / Boiling Range	Not determined
Freezing Point	Not determined
Flash Point	Not determined
Evaporation Rate	Not determined
Flammability	Not flammable
Vapor Pressure	Not determined
Relative Vapor Density	Not determined
Density	No data available
Bulk Density	700 - 900 kg/m ³
Water Solubility	Soluble
Partition coefficient	No information available
Autoignition Temperature	No data available
Decomposition Temperature	No data available
Viscosity	No information available.
Kinematic viscosity	No data available
Explosive Properties	Not explosive
Oxidizing Properties	Not oxidizing
Particle Characteristics	Particle Size: 0.2 - 1.2 mm
Percent Volatile	Not available
VOC Content (%)	Not applicable

9.2. Other information**9.2.1. Information with regard to physical hazard classes**

No data available

9.2.2. Other safety characteristics

Not applicable

SECTION 10: Stability and reactivity

10.1. Reactivity	Stable under normal conditions
10.2. Chemical stability	Stable under normal conditions
10.3. Possibility of hazardous reactions	Dust may form explosive mixture in air
10.4. Conditions to avoid	Dust formation
10.5. Incompatible materials	None known

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10.6. Hazardous decomposition products Carbon oxides
Nitrogen oxides (NOx)

SECTION 11: Toxicological information

General Information Users are advised to consider national Occupational Exposure Limits or other equivalent values.

Information on Likely Routes of Exposure

Inhalation	Avoid inhalation of the product
Skin	Not classifiable
Eyes	Avoid contact with eyes
Ingestion	Ingestion is not a likely route of exposure

11.1. Information on toxicological effects

Manganese sulfate monohydrate

LD50s and LC50s	4.45 mg/L Inhalation LC50 Rat 4 h
NTP (National Toxicology Program)	Male Rat - No Evidence;Female Rat - No Evidence;Male Mice - Equivocal Evidence;Female Mice - Equivocal Evidence
Serious eye damage/eye irritation	Causes serious eye damage Rabbit OECD 405
Skin Corrosion/Irritation	No skin irritation Rabbit OECD 404
Target Organ Effects	Brain
Specific target organ toxicity - Repeated exposure	May cause damage to organs through prolonged or repeated exposure if inhaled

Ethylenediaminetetraacetic acid, copper diammonium complex

Oral LD50	> 300 - 2,000 mg/kg Rat OECD 423
Serious eye damage/eye irritation	No eye irritation OECD 437
Skin Corrosion/Irritation	Causes skin irritation OECD 439

Boric acid

LD50s and LC50s	2120 mg/m ³ Inhalation LC50 Rat 4 h 2.12 mg/L Inhalation LC50 Rat 4 h
Oral LD50	LD50 - Route: Oral - Species: Rat (Male) > 2600 mg/kg bw - Notes: OECD 401 (UE B.1 Method)
Dermal LD50	LD50 - Route: Dermal - Species: Rabbit > 2000 mg/kg bw - Notes: FIFRA (40 CFR 163)
Group 2A - Probably Carcinogenic to Humans	Monograph 53 [1991]
NTP (National Toxicology Program)	Male Rat - Not Tested;Female Rat - Not Tested;Male Mice - No Evidence;Female Mice - No Evidence
Serious eye damage/eye irritation	Not classified.
Skin Sensitization	Not classified.
Reproductive Toxicity	Presumed human reproductive toxicant, Category 1B

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Reproductive Toxicity:

Test: NOAEL - Route: Oral - Species: Rat (Male) 17.5 mg/kg - Notes: as B

Test: LOAEL - Route: Oral - Species: Rat 58.5 mg/kg bw - Notes: as B

Specific target organ toxicity -
Repeated exposure

Test: NOAEL - Route: Oral - Species: Rat 17.5 mg/kg bw/day - Notes: as B

Test: LOAEL - Route: Oral - Species: Rat 58.5 mg/kg bw/day - Notes: as B

Cobalt Sulphate Heptahydrate

Oral LD50 > 300 - 2,000 mg/kg (rat)

Group 2B - Possibly Monograph 86 [2006] Cobalt sulfate and other soluble cobalt(II) salts

Carcinogenic to Humans Monograph 52 [1991] Cobalt and Cobalt compounds

Monograph 52 [1991]

NTP (National Toxicology Program) Male Rat - Some Evidence; Female Rat - Clear Evidence; Male Mice - Clear Evidence; Female Mice - Clear Evidence

Serious eye damage/eye irritation Irritating to eyes

Rabbit

OECD 405

Respiratory Sensitization The product is a respiratory sensitizer, sub-category 1B

Skin Sensitization May cause sensitization by skin contact

OECD 429

Germ cell mutagenicity Suspected of inducing heritable mutations in the germ cells of humans.

Reproductive Effects Clear evidence of adverse effects on sexual function and fertility, based on animal experiments.

Microplex®**Acute Toxicity** Based on available data, the classification criteria are not met.**Chronic Toxicity** No data available**Respiratory Sensitization** Based on available data, the classification criteria are not met.**Serious eye damage/eye irritation** Causes serious eye damage**Skin Corrosion/Irritation** Based on available data, the classification criteria are not met.**Skin Sensitization** May cause an allergic skin reaction**Mutagenicity** Based on available data, the classification criteria are not met.**Germ cell mutagenicity** Based on available data, the classification criteria are not met.**Reproductive Toxicity** May damage fertility; May damage the unborn child.**Carcinogenicity** May cause cancer by inhalation**Target Organ Effects** Brain**Specific target organ toxicity - Single exposure** Based on available data, the classification criteria are not met.**Specific target organ toxicity - Repeated exposure** May cause damage to organs through prolonged or repeated exposure if inhaled

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11.2. Information on other hazards

11.2.1. Endocrine disrupting properties This product does not contain any known or suspected endocrine disruptors

11.2.2. Other information Not applicable

SECTION 12: Ecological information

12.1. Toxicity Harmful to aquatic life with long lasting effects

Manganese sulfate monohydrate

Aquatic toxicity Toxic to aquatic life with long lasting effects

Persistence / Degradability Readily biodegradable

NOEC 1.51 mg/L (brook trout, chronic).

96-Hour LC50 8.79 mg/L (rainbow trout)

WGK Classification (AwSV) -

Ethylenediaminetetraacetic acid, copper diammonium complex

Persistence / Degradability Not readily biodegradable

Bioaccumulative potential: Not expected; log Pow -7.70

NOEC 42.7 mg/L algae (72 h); 36.3 mg/L fish (35 d); 28.8 mg/L daphnia (21 d); 654 mg/L microorganisms (3 h)

96-Hour LC50 >100 mg/L (*Lepomis macrochirus*)

72-Hour EC50 646.7 mg/L (*P. subcapitata*)

48-Hour EC50 > 100 mg/l Fresh water OECD 202. Aquatic invertebrates - Daphnia

WGK Classification (AwSV) 2351 WGK: 2

Boric acid**Aquatic toxicity**

Aquatic acute toxicity:

Endpoint: LC50 - Species: Fish 79.7 mg/l - Duration h: 96 - Notes:

Pimephalespromelas (freshwater fish)

Endpoint: LC50 - Species: Fish 74 mg/l - Duration h: 96 - Notes: Dab L.

limanda(marine fish)

Endpoint: LC50 - Species: Aquatic invertebrates - Duration h: 4d - Notes: 64 - 544 mg/L

Endpoint: LC50 - Species: Aquatic invertebrates - Duration h: 48 - Notes: 91 - 165 mg/L

Endpoint: NOEC - Species: Aquatic invertebrates 103 mg/l - Duration h: 4d

Endpoint: EC50 - Species: Algae - Duration h: 72 - Notes: 40.2 - 66 mg/L

Endpoint: NOEC - Species: Algae - Duration h: 72 - Notes: 17.5 - 27.9 mg/L

Endpoint: EC10 - Species: Algae - Duration h: 72 - Notes: 24.5 - 50.7 mg/L

Aquatic chronic toxicity:

Endpoint: NOEC - Species: Fish - Duration h: 32d - Notes: 11.2 - 44.5 mg/L

Endpoint: LOEC - Species: Fish 23 mg/l - Duration h: 32d

Endpoint: NOEC - Species: Fish 6.4 mg/l - Duration h: 34d

Endpoint: NOEC - Species: Aquatic invertebrates - Duration h: 42d - Notes: 6.6 - 25.9mg/L

Endpoint: NOEC - Species: Aquatic invertebrates - Duration h: 28d - Notes: 16.6 - 43.3mg/L

Endpoint: NOEC - Species: Aquatic invertebrates - Duration h: 21d - Notes: 6 - 34.2mg/L

Endpoint: NOEC - Species: Aquatic invertebrates - Duration h: 14d - Notes: 13.8 - 14.3mg/L

Endpoint: NOEC - Species: Aquatic invertebrates 33.1 mg/l - Duration h: 12d

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Persistence / Degradability	There is no need to carry out the study if the substance is inorganic.
Bioaccumulative potential:	Not relevant for inorganic substances
Mobility	Soluble in water and permeable through normal soil. - Notes: Log Pow: - 1.09 (22°C)
WGK Classification (AwSV)	315 WGK: 1
Cobalt Sulphate Heptahydrate	
Aquatic toxicity	Toxic to aquatic life with long lasting effects
Persistence / Degradability	Readily biodegradable
Potential Environmental Effects	High aquatic toxicity potential; M-Factor (Acute aquatic toxicity): 10 M-Factor (Chronic aquatic toxicity): 10
ErC50	1.368 mg/L (Lemna minor)
NOEC	NOEC (Hyaella azteca (Amphipod)): 0.2 mg/l
48-Hour EC50	> 0.1 - 1 mg/l (Toxicity to daphnia and other aquatic invertebrates)
WGK Classification (AwSV)	-

12.2. Persistence and degradability	The product contains not readily biodegradable substances
12.3. Bioaccumulative potential	Bioaccumulation is unlikely.
12.4. Mobility in soil	Adsorption to the solid soil particles is not expected
12.5. Results of PBT and vPvB assessment	vPvB Substances: None PBT Substances: None
12.6. Endocrine disrupting properties	No endocrine disruptors present in concentrations $\geq 0.1\%$
12.7. Other Adverse Effects	An environmental hazard cannot be excluded in the event of unprofessional handling or disposal.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal Methods	The product should not be allowed to enter drains, watercourses or the soil. Do not contaminate ponds, waterways or ditches with chemical or used container. Dispose of contents/container in accordance with local regulation.
Contaminated Packaging	Empty remaining contents. Dispose of as unused product.

SECTION 14: Transport information

Mode of Transportation (Road, Water, Air, Rail)

TDG -Canada	Not regulated
DOT	Not regulated
ADR	Not regulated
RID	Not regulated
ADN	Not regulated
IATA	Not regulated
IMDG/IMO	Not regulated
ICAO	Not regulated

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- 14.1. UN number or ID number None
- 14.2. UN proper shipping name None
- 14.3. Transport hazard class(es) None
- 14.4. Packing group None
- 14.5. Environmental hazards No
- 14.6. Special precautions for user Not applicable

14.7. Maritime transport in bulk according to IMO instruments
Not applicable

SECTION 15: Regulatory information

Global Inventories

Pure substance/mixture Mixture

Chemical Name	CAS Number	Canada (DSL)	Mexico	TSCA: United States
Manganese sulfate monohydrate	10034-96-5	N	N	N
Ethylenediaminetetraacetic acid, copper diammonium complex	67989-88-2	Present (DSL)	N	Present
Boric acid	10043-35-3	Y	Y	A
Cobalt Sulphate Heptahydrate	10026-24-1	N	N	N

Y: Complies ; A: Active ; - / N: Exempt / Not Listed

EPA

SARA 302

Not regulated

SARA 304

Not regulated

CERCLA This material does not contain any components with a CERCLA RQ.

Manganese sulfate monohydrate

SARA 313 >= 10 - < 20 %

Ethylenediaminetetraacetic acid, copper diammonium complex

SARA 313 >= 5 - < 10 %

Boric acid

SARA 302

This material does not contain any components with a section 302 EHS TPQ.

SARA 304

Not Listed

SARA 313

This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

Cobalt Sulphate Heptahydrate

SARA 313 >= 0.1 - < 1 %

CWA (Clean Water Act)

Ethylenediaminetetraacetic acid, copper diammonium complex (CAS# 67989-88-2) >= 5 - < 10 %

CAA (Clean Air Act)

Manganese sulfate monohydrate (CAS# 10034-96-5)

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>= 10 - < 20 %

U.S. State Right-to-Know Regulations

Chemical Name	CAS Number	California Proposition 65	Massachusetts	Minnesota	New Jersey	Pennsylvania
Manganese sulfate monohydrate	10034-96-5	N	N	Present	2324	Environmental hazard
Ethylenediaminetetraacetic acid, copper diammonium complex	67989-88-2	N	N	N	2215	Environmental hazard
Boric acid	10043-35-3	N	N	N	N	N
Cobalt Sulphate Heptahydrate	10026-24-1	Carcinogen	N	Present	2222	Environmental hazard

Y: Listed ; N: Not Listed

California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65)

WARNING: This product can expose you to chemicals including Cobalt Sulphate Heptahydrate, which is/are known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

CANADA

WHMIS

This product has been classified in accordance with the hazard criteria of the Hazardous Products Regulations (HPR) and the SDS contains all the information required by the HPR

Boric acid
H360

SECTION 16: Other information

Prepared by

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Reason for Version

OSHA (Occupational Safety and Health Administration of the US Department of Labor).

Abbreviations and acronyms

OSHA (Occupational Safety and Health Administration of the US Department of Labor)
WHMIS (Workplace Hazardous Materials Information System)
GHS (Globally Harmonized System)
IARC (International Agency for Research on Cancer)
PPE (Personal Protection Equipment)
TWA (Time-Weighted Average)
TLV® (Threshold Limit Value)
STEL (Short Term Exposure Limit)
RQ (Reportable Quantity) (RQ/% in mixture)
DOT (Department of Transportation)
TDG (Transport of Dangerous Goods) Canada
IATA (International Air Transport Association)
IMDG (International Maritime Dangerous Goods)
ICAO (International Civil Aviation Organization)

Disclaimer

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text

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