

<p style="text-align: center;"><b>MONSANTO Europe S.A./N.V.</b> Safety Data Sheet Commercial Product</p>
--

---

## 1. PRODUCT AND COMPANY IDENTIFICATION

### 1.1. Product identifier

#### Roundup®

- 1.1.1. **Chemical name**  
Not applicable for a mixture.
- 1.1.2. **Synonyms**  
None.
- 1.1.3. **CLP Annex VI Index No.**  
Not applicable.
- 1.1.4. **C&L ID No.**  
Not available.
- 1.1.5. **EC No.**  
Not applicable for a mixture.
- 1.1.6. **REACH Reg. No.**  
Not applicable for a mixture.
- 1.1.7. **CAS No.**  
Not applicable for a mixture.

### 1.2. Product use

Herbicide

### 1.3. Company/(Sales office)

MONSANTO Europe S.A./N.V.  
Haven 627, Scheldelaan 460, B-2040  
Antwerp, Belgium  
**Telephone:** +32 (0)3 568 51 11  
**Fax:** +32 (0)3 568 50 90  
**E-mail:**  
safety.datasheet@monsanto.com

### 1.4. Emergency numbers

**Telephone:** Belgium +32 (0)3 568 51 23

---

## 2. HAZARDS IDENTIFICATION

### 2.1. Classification

#### 2.1.1. Classification according to Regulation (EC) No. 1272/2008 [CLP] (manufacturer self-classification)

Eye damage - Category 1  
H318 Causes serious eye damage.

#### 2.1.2. National classification - Ireland

Eye damage - Category 1  
H318 Causes serious eye damage.

**EU label (manufacturer self-classification)** - Classification/Labeling following the EU Dangerous Preparations' Directive 1999/45/EC.

Xi - Irritant, N - Dangerous for the environment	
R36	Irritating to eyes.
R51/53	Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
S26	In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
S35	This material and its container must be disposed of in a safe way.
S39	Wear eye/face protection.

S57 Use appropriate containment to avoid environmental contamination.

**National classification/labeling - Ireland**

Xi - Irritant, N - Dangerous for the environment  
R41 Risk of serious damage to eyes.  
R51/53 Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.  
S2 Keep out of reach of children.  
S13 Keep away from food, drink and animal feedingstuffs.  
S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.  
S35 This material and its container must be disposed of in a safe way.  
S36/39 Wear suitable protective clothing and eye/face protection.  
S46 If swallowed, seek medical advice immediately and show this container or label.  
S57 Use appropriate containment to avoid environmental contamination.  
SP1 Do not contaminate water with the product or its container.

**2.2. Label elements**

Labelling according to Regulation (EC) No. 1272/2008 [CLP]

**2.2.1. Hazard pictogram/pictograms**



**2.2.2. Signal word**

Danger

**2.2.3. Hazard statement/statements**

H318 Causes serious eye damage.

**2.2.4. Precautionary statement/statements**

P280 Wear protective eye/face protection.  
P305+351+338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P310 Immediately call a POISON CENTER or doctor/physician.

**2.2.5. Supplemental hazard information**

EUH401 To avoid risks to human health and the environment, comply with the instructions for use.

**2.2.6. Hazard pictogram/pictograms Ireland**



**2.2.7. Signal word Ireland**

Danger

**2.2.8. Hazard statement/statements Ireland**

H318 Causes serious eye damage.

**2.2.9. Precautionary statement/statements Ireland**

P280 Wear protective eye/face protection.  
P305+351+338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P310 Immediately call a POISON CENTER or doctor/physician.

**2.3. Other hazards**

0% of the mixture consists of ingredient/ingredients of unknown acute toxicity.

0% of the mixture consists of ingredient/ingredients of unknown hazards to the aquatic environment.

#### 2.3.1. **Potential environmental effects**

Not expected to produce significant adverse effects when recommended use instructions are followed.

Not a persistent, bioaccumulative or toxic (PBT) nor a very persistent, very bioaccumulative (vPvB) mixture.

#### 2.4. **Appearance and odour (colour/form/odour):**

Pale amber-Pale brown /Liquid / Slight, amines

Refer to section 11 for toxicological and section 12 for environmental information.

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

#### Active ingredient

Isopropylamine salt of N-(phosphonomethyl)glycine; {Isopropylamine salt of glyphosate}

#### Composition

Components	CAS No.	EC No.	EU Index No. / REACH Reg. No. / C&L ID No.	% by weight (approximate)	Classification
Isopropylamine salt of glyphosate	38641-94-0	933-426-9	015-184-00-8 / - / 02-2119693876-15- 0000	41,5	Aquatic Chronic - Category 2; H411; { c} N; R51/53; { b}
Ethoxylated tallowamine	61791-26-2	500-153-8	- / - / -	15,5	Acute toxicity - Category 4, Eye damage - Category 1, Aquatic Chronic - Category 2; H302, 318, 411Xn, Xi, N; R22, 41, 51/53; { a}
Water	7732-18-5	231-791-2	- / - / -	43	Not classified as dangerous.;

Full text of classification code: See section 16.

### 4. FIRST AID MEASURES

Use personal protection recommended in section 8.

#### 4.1. Description of first aid measures

##### 4.1.1. Eye contact

Immediately flush with plenty of water. Continue for at least 15 minutes. If easy to do, remove contact lenses. If there are persistent symptoms, obtain medical advice.

##### 4.1.2. Skin contact

Take off contaminated clothing, wristwatch, jewellery. Wash affected skin with plenty of water. Wash clothes and clean shoes before re-use.

##### 4.1.3. Inhalation

Remove to fresh air.

##### 4.1.4. Ingestion

Immediately offer water to drink. Never give anything by mouth to an unconscious person. Do NOT induce vomiting unless directed by medical personnel. If symptoms occur, get medical attention.

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

##### 4.2.1. Potential health effects

**Likely routes of exposure:** Skin contact, eye contact, inhalation, ingestion

**Eye contact, short term:** Causes serious eye damage.

**Skin contact, short term:** Not expected to produce significant adverse effects when recommended use instructions are followed.

**Inhalation, short term:** Not expected to produce significant adverse effects when recommended use instructions are followed.

**Single ingestion:** Not expected to produce significant adverse effects when recommended use instructions are followed.

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

##### **4.3.1. Advice to doctors**

This product is not an inhibitor of cholinesterase.

##### **4.3.2. Antidote**

Treatment with atropine and oximes is not indicated.

---

### **5. FIRE-FIGHTING MEASURES**

#### **5.1. Extinguishing media**

**5.1.1.** Recommended: Water, foam, dry chemical, carbon dioxide (CO<sub>2</sub>)

#### **5.2. Special hazards**

##### **5.2.1. Unusual fire and explosion hazards**

Minimise use of water to prevent environmental contamination.

Environmental precautions: see section 6.

##### **5.2.2. Hazardous products of combustion**

Carbon monoxide (CO), phosphorus oxides (P<sub>x</sub>O<sub>y</sub>), nitrogen oxides (NO<sub>x</sub>)

#### **5.3. Fire fighting equipment**

Self-contained breathing apparatus. Equipment should be thoroughly decontaminated after use.

#### **5.4. Flash point**

Does not flash.

---

### **6. ACCIDENTAL RELEASE MEASURES**

Use handling recommendations in Section 7 and personal protection recommendations in Section 8.

#### **6.1. Environmental precautions**

Minimise spread. Keep out of drains, sewers, ditches and water ways. Notify authorities.

#### **6.2. Methods for cleaning up**

Absorb in earth, sand or absorbent material. Dig up heavily contaminated soil. Collect in containers for disposal. Refer to section 7 for types of containers. Minimise use of water to prevent environmental contamination. Do NOT flush away with water.

Refer to section 13 for disposal of spilled material.

---

### **7. HANDLING AND STORAGE**

Good industrial practice in housekeeping and personal hygiene should be followed.

#### **7.1. Precautions for safe handling**

Avoid contact with eyes.

When using do not eat, drink or smoke.

Wash hands thoroughly after handling or contact.

Thoroughly clean equipment after use.

Do not contaminate drains, sewers and water ways when disposing of equipment rinse water.

Emptied containers retain vapour and product residue.

**FOLLOW LABELLED WARNINGS EVEN AFTER CONTAINER IS EMPTIED.**

#### **7.2. Conditions for safe storage**

Minimum storage temperature: -15 °C

Maximum storage temperature: 50 °C

Compatible materials for storage: stainless steel, fibreglass, plastic, glass lining

Keep out of reach of children.

Keep away from food, drink and animal feed.  
Keep only in the original container.  
Partial crystallization may occur on prolonged storage below the minimum storage temperature.  
If frozen, place in warm room and shake frequently to put back into solution.  
Minimum shelf life: 5 years.  
Use appropriate containment to avoid environmental contamination.  
This formulation can be stored for 2 to 3 weeks at temperatures colder than -20°C without impact. If the temperature remains below -20°C for longer the water phase of the formulation may freeze.  
Should this occur allow the product to warm and it will return to its original homogeneous state. We recommend that customers follow the typical use instructions which state that the container should be agitated (shaken) prior to pouring.

Registered pesticide: Read and follow label instructions

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### 8.1. Airborne exposure limits

Components	Exposure Guidelines
Isopropylamine salt of glyphosate	No specific occupational exposure limit has been established.
Ethoxylated tallowamine	No specific occupational exposure limit has been established.
Water	No specific occupational exposure limit has been established.

### 8.2. Engineering controls

Have eye wash facilities immediately available at locations where eye contact can occur.

### 8.3. Recommendations for personal protective equipment

#### 8.3.1. Eye protection:

If there is potential for contact: Wear chemical goggles.

#### 8.3.2. Skin protection:

If repeated or prolonged contact:

Wear chemical resistant gloves.

Chemical resistant gloves include those made of waterproof materials such as nitrile, butyl, neoprene, polyvinyl chloride (PVC), natural rubber and/or barrier laminate.

#### 8.3.3. Respiratory protection:

No special requirement when used as recommended.

When recommended, consult manufacturer of personal protective equipment for the appropriate type of equipment for a given application.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

These physical data are typical values based on material tested but may vary from sample to sample. Typical values should not be construed as a guaranteed analysis of any specific lot or as specifications for the product.

Colour/colour range:	Pale amber - Pale brown
Odour:	Slight, amines
Form:	Liquid
Physical form changes (melting, boiling, etc.):	
Melting point:	Not applicable.
Boiling point:	No data.
Flash point:	Does not flash.
Explosive properties:	No explosive properties
Auto ignition temperature:	443 °C

Self-accelerating decomposition temperature (SADT):	No data.
Oxidizing properties:	No data.
Specific gravity:	1,172 @ 20 °C / 4 °C
Vapour pressure:	No significant volatility; aqueous solution.
Vapour density:	Not applicable.
Evaporation rate:	No data.
Dynamic viscosity:	73,2 mPa·s
Kinematic viscosity:	62,47 cSt @ 20 °C
Density:	1,172 g/cm <sup>3</sup> @ 20 °C
Solubility:	Water: Completely miscible.
pH:	4,4 - 4,9 @ 80 g/l
	5,1 @ 10 g/l
Partition coefficient:	log Pow: < -3,2 @ 25 °C (glyphosate)

## 10. STABILITY AND REACTIVITY

### 10.1. Reactivity

Reacts with galvanised steel or unlined mild steel to produce hydrogen, a highly flammable gas that could explode.

### 10.2. Stability

Stable under normal conditions of handling and storage.

### 10.3. Possibility of hazardous reactions

Reacts with galvanised steel or unlined mild steel to produce hydrogen, a highly flammable gas that could explode.

### 10.4. Incompatible materials

Incompatible materials for storage: galvanised steel, unlined mild steel

Compatible materials for storage: see section 7.2.

### 10.5. Hazardous decomposition

Thermal decomposition: Hazardous products of combustion: see section 5.

## 11. TOXICOLOGICAL INFORMATION

This section is intended for use by toxicologists and other health professionals.

**Likely routes of exposure:** Skin contact, eye contact, inhalation, ingestion

Data obtained on product and components are summarized below.

#### Acute oral toxicity

**Rat, LD50:** 5.000 mg/kg body weight

#### Acute dermal toxicity

**Rabbit, LD50 (limit test):** > 5.000 mg/kg body weight

No mortality.

#### Acute inhalation toxicity

**Rat, LC50 (limit test), 4 hours, aerosol:** 3,18 mg/L

Aerosol particle size (< 10 micron) much lower than the droplet size (> 100 micron) normally achieved during spraying operations. This product is not aerosolized during handling or use and is therefore not classified as hazardous under the Dangerous Preparation Directive 1999/45/EC. This product is not aerosolized during handling or use and is therefore not classified as hazardous under the CLP Regulation (EC 1272/2008).

#### Skin irritation

**Rabbit, 6 animals, OECD 404 test:**

Redness, mean EU score: 0,64

Swelling, mean EU score: 0,03

Days to heal: 3

### Eye irritation

#### **Rabbit, 6 animals, OECD 405 test:**

- Conjunctival redness, mean EU score: 1,17
- Conjunctival swelling, mean EU score: 1,60
- Corneal opacity, mean EU score: 0,57
- Iris lesions, mean EU score: 0,50
- Days to heal: > 28
- Other effects: pannus, ulcer on surface of eye (ulceration of cornea)

### Skin sensitization

#### **Guinea pig, 9-induction Buehler test:**

- Positive incidence: 0 %

## **EXPERIENCE WITH HUMAN EXPOSURE**

### Ingestion, excessive, intentional misuse:

- Respiratory effects:** pneumonitis (aspiration)
- Gastro-intestinal effects:** nausea/vomiting, diarrhoea, abdominal pain, bloody vomiting (haematemesis)
- Cardiovascular effects:** abnormal heart rhythm (cardiac dysrhythmia), decreased heart output (myocardial depression)
- General/systemic effects:** disturbances of fluid and electrolyte regulation, abnormally decreased blood volume (hypovolaemia), elevated serum amylase, fluid loss (haemoconcentration), no cholinesterase inhibition
- Laboratory effects - blood chemistry:** elevated serum transaminases, mild acidosis

### Eye contact, short term, epidemiological:

- Note:** No cases of irreversible eye effects could be attributed to glyphosate formulations in an extensive epidemiological survey of reported accidental eye contact with these formulations.

## **N-(phosphonomethyl)glycine: { glyphosate}**

### Mutagenicity

- Not mutagenic.

### Repeated dose toxicity

#### **Rabbit, dermal, 21 days:**

- NOAEL toxicity: > 5.000 mg/kg body weight/day
- Target organs/systems: none
- Other effects: none

#### **Rat, oral, 3 months:**

- NOAEL toxicity: > 20.000 mg/kg diet
- Target organs/systems: none
- Other effects: none

### Chronic effects/carcinogenicity

#### **Rat, oral, 24 months:**

- NOAEL toxicity: ~ 8.000 mg/kg diet
- Target organs/systems: eyes
- Other effects: decrease of body weight gain, histopathologic effects
- NOEL tumour: > 20.000 ppm
- Tumours: none

### Toxicity to reproduction/fertility

#### **Rat, oral, 2 generations:**

- NOAEL toxicity: 10.000 ppm
- NOAEL reproduction: > 30.000 mg/kg diet
- Target organs/systems in parents: none
- Other effects in parents: decrease of body weight gain
- Target organs/systems in pups: none
- Other effects in pups: decrease of body weight gain
- Effects on offspring only observed with maternal toxicity.

### Developmental toxicity/teratogenicity

#### **Rat, oral, 6 - 19 days of gestation:**

- NOAEL toxicity: 1.000 mg/kg body weight
- NOAEL development: 1.000 mg/kg body weight
- Other effects in mother animal: decrease of body weight gain, decrease of survival
- Developmental effects: weight loss, post-implantation loss, delayed ossification

Effects on offspring only observed with maternal toxicity.

**Rabbit, oral, 6 - 27 days of gestation:**

NOAEL toxicity: 175 mg/kg body weight

NOAEL development: 175 mg/kg body weight

Target organs/systems in mother animal: none

Other effects in mother animal: decrease of survival

Developmental effects: none

---

## 12. ECOLOGICAL INFORMATION

This section is intended for use by ecotoxicologists and other environmental specialists.

Data obtained on product and components are summarized below.

### Aquatic toxicity, fish

**Bluegill sunfish (*Lepomis macrochirus*):**

Acute toxicity, 96 hours, flowthrough, LC50: 5,8 mg/L

**Rainbow trout (*Oncorhynchus mykiss*):**

Acute toxicity, 96 hours, flowthrough, LC50: 8,2 mg/L

**Rainbow trout (*Oncorhynchus mykiss*):**

Prolonged exposure toxicity, 21 days, flowthrough, NOEC: 2,4 mg/L

### Aquatic toxicity, invertebrates

**Water flea (*Daphnia magna*):**

Acute toxicity, 48 hours, static, EC50: 11 mg/L

**Water flea (*Daphnia magna*):**

Life cycle/reproduction test, 21 days, semi-static, NOEC: 3,2 mg/L

### Aquatic toxicity, algae/aquatic plants

**Green algae (*Selenastrum capricornutum*):**

Acute toxicity, 72 hours, static, ErC50 (growth rate): 8,0 mg/L

**Green algae (*Selenastrum capricornutum*):**

Acute toxicity, 72 hours, static, NOEC (growth rate): 1,5 mg/L

### Avian toxicity

**Bobwhite quail (*Colinus virginianus*):**

Dietary toxicity, 5 days, LC50: > 5.620 mg/kg diet

**Mallard duck (*Anas platyrhynchos*):**

Dietary toxicity, 5 days, LC50: > 5.620 mg/kg diet

### Arthropod toxicity

**Honey bee (*Apis mellifera*):**

Oral, 48 hours, LD50: > 395 µg/bee

**Honey bee (*Apis mellifera*):**

Contact, 48 hours, LD50: > 338 µg/bee

### Soil organism toxicity, invertebrates

**Earthworm (*Eisenia foetida*):**

Acute toxicity, 14 days, LC50: > 5.000 mg/kg dry soil

### Soil organism toxicity, microorganisms

**Nitrogen transformation test:**

24,45 kg/ha, 28 days: No effect on nitrogen transformation. No effect on soil microorganisms.

### N-(phosphonomethyl)glycine: { glyphosate }

### Bioaccumulation

**Bluegill sunfish (*Lepomis macrochirus*):**

Whole fish: BCF: < 1

No significant bioaccumulation is expected.

### Dissipation

**Soil, field:**

Half life: 2 - 174 days

Koc: 884 - 60.000 L/kg

Adsorbs strongly to soil.

**Water, aerobic:**

Half life: < 7 days



## Ethoxylated tallowamine

### Dissipation

#### **Water/sediment, aerobic, 30 °C:**

Half life: < 4 weeks

#### **Soil, aerobic:**

Half life: 1 - 7 days

---

## 13. DISPOSAL CONSIDERATIONS

### 13.1. Waste treatment methods

#### 13.1.1. Product

Keep out of drains, sewers, ditches and water ways. Follow all local/regional/national/international regulations on waste disposal. Follow current edition of the General Waste, Landfill, and Burning of Hazardous Waste Directives; the EU List of Waste; and the Shipment of Waste Regulation. Disposal as hazardous waste can only be done in an authority-approved hazardous waste incinerator. Disposal in an industrial waste incinerator with energy recovery is recommended.

#### 13.1.2. Container

Follow all local/regional/national/international regulations on waste disposal, packaging waste collection/disposal. Follow current edition of the General Waste, Landfill, and Burning of Hazardous Waste Directives; the EU List of Waste; and the Shipment of Waste Regulation. Do NOT re-use containers. Triple or pressure rinse empty containers. Pour rinse water into spray tank. Properly rinsed container can be disposed as a non hazardous industrial waste. Dispose of container as a hazardous waste if NOT properly rinsed. Store for collection by approved waste disposal service. Recycle if appropriate facilities/equipment available. Recycle the non-hazardous container only when a proper control on the end use of the recycled plastic is possible. Suitable for industrial grade recycling only. Do NOT recycle plastic that could end in any human or food contact application. This package meets the requirements for energy recovery. Disposal in a incinerator with energy recovery is recommended. Disposal as hazardous waste can only be done in an authority-approved hazardous waste incinerator.

Use handling recommendations in Section 7 and personal protection recommendations in Section 8.

---

## 14. TRANSPORT INFORMATION

The data provided in this section is for information only. Please apply the appropriate regulations to properly classify your shipment for transportation.

Not regulated for transport under ADR/RID, IMO, or IATA/ICAO Regulations

---

## 15. REGULATORY INFORMATION

### 15.1. Other Regulatory Information

SP1 Do not contaminate water with the product or its container.

### 15.2. Chemical Safety Assessment

A Chemical Safety Assessment per Regulation (EC) No. 1907/2006 is not required and has not been performed.

A Risk Assessment has been performed under Directive 91/414/EC.

---

## 16. OTHER INFORMATION

The information given here is not necessarily exhaustive but is representative of relevant, reliable data.

Follow all local/regional/national/international regulations.

Please consult supplier if further information is needed.

In this document the British spelling was applied.

This Safety Data Sheet has been prepared following the Regulation (EC) No. 1907/2006 (Annex II) as last amended by Regulation (EC) No. 453/2010

|| Significant changes versus previous edition.

® Registered trademark.

**Classification of components**

Components	Classification
Isopropylamine salt of glyphosate	Aquatic Chronic - Category 2 H411 Toxic to aquatic life with long lasting effects. N - Dangerous for the environment R51/53 Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
Ethoxylated tallowamine	Acute toxicity - Category 4 Eye damage - Category 1 Aquatic Chronic - Category 2 H302 Harmful if swallowed. H318 Causes serious eye damage. H411 Toxic to aquatic life with long lasting effects. Xn - Harmful Xi - Irritant N - Dangerous for the environment R22 Harmful if swallowed. R41 Risk of serious damage to eyes. R51/53 Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
Water	Not classified as dangerous.

Endnotes:

- { a} EU label (manufacturer self-classification)
- { b} EU label (Annex I)
- { c} EU CLP classification (Annex VI)
- { d} EU CLP (manufacturer self-classification)

Full denomination of most frequently used acronyms. BCF (Bioconcentration Factor), BOD (Biochemical Oxygen Demand), COD (Chemical Oxygen Demand), EC50 (50% effect concentration), ED50 (50% effect dose), I.M. (intramuscular), I.P. (intraperitoneal), I.V. (intravenous), Koc (Soil adsorption coefficient), LC50 (50% lethality concentration), LD50 (50% lethality dose), LDLo (Lower limit of lethal dosage), LEL (Lower Explosion Limit), LOAEC (Lowest Observed Adverse Effect Concentration), LOAEL (Lowest Observed Adverse Effect Level), LOEC (Lowest Observed Effect Concentration), LOEL (Lowest Observed Effect Level), MEL (Maximum Exposure limit), MTD (Maximum Tolerated Dose), NOAEC (No Observed Adverse Effect Concentration), NOAEL (No Observed Adverse Effect Level), NOEC (No Observed Effect Concentration), NOEL (No Observed Effect Level), OEL (Occupational Exposure Limit), PEL (Permissible Exposure Limit), PII (Primary Irritation Index), Pow (Partition coefficient n-octanol/water), S.C. (subcutaneous), STEL (Short-Term Exposure Limit), TLV-C (Threshold Limit Value-Ceiling), TLV-TWA (Threshold Limit Value - Time Weighted Average), UEL (Upper Explosion Limit)

Although the information and recommendations set forth herein (hereinafter "Information") are presented in good faith and believed to be correct as of the date hereof, MONSANTO Company or any of its subsidiaries makes no representations as to the completeness or accuracy thereof. Information is supplied upon the condition that the persons receiving same will make their own determination as to its suitability for the purposes prior to use. In no event will MONSANTO Company or any of its subsidiaries be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information. NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OF ANY OTHER NATURE ARE MADE HEREUNDER WITH RESPECT TO INFORMATION OR TO THE PRODUCT TO WHICH INFORMATION REFERS.

**Safety Data Sheet (SDS) Annex**

Chemical Safety Report:

Read and follow label instructions.