

SAFETY DATA SHEET

according to regulation (EC) No 1907/2006 (REACH) and 1272/2008/EC



Trade name: **PYROSIT® NG 2-component fire protection foam**

Version: 2 Date of issue/Latest revision: Date of issue: 28. 02. 2023 Page: 1/(14)
(Manufacturer) - / 15. 05. 2023 Date of revision: 08. 07. 2024

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier:

PYROSIT® NG 2-component fire protection foam

UFI: 3PAQ-GAPQ-A72F-YP07

Article number / Type: 7203800 / FBS-S

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

Relevant identified uses: two-component fire protection foam. Use by professional workers. Consumer use.

Uses advised against: application other than the above.

1.3. Details of the supplier of the safety data sheet:

Distributor Details:

OBO Bettermann Produktion Deutschland GmbH & Co. KG

Hüingsler Ring 52, 58710 Menden (Sauerland), Germany

Tel.: +49 2373 890

Fax: +49 2373 89238

E-mail: info@obo.de

Responsible for SDS:

OBO Bettermann Produktion Deutschland GmbH & Co. KG

Hüingsler Ring 52, 58710 Menden (Sauerland), Germany

Tel.: +49 2373 890

Fax: +49 2373 89238

E-mail: info@obo.de

1.4. Emergency telephone number

REACH Registration of Chemicals GmbH

Tel.: +49 (0)700 24112112 (OBO)

Tel.: +1 872 5888271 (OBO)

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Hazard Class and Category:

Skin Irrit. 2

Skin Sens. 1.

Eye Irrit. 2

Hazard statement:

H315

Causes skin irritation.

H317

May cause an allergic skin reaction.

H319

Causes serious eye irritation.

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Resp. Sens. 1	H334	May cause allergy or asthma symptoms of breathing difficulties if inhaled.
STOT SE 3	H335	May cause respiratory irritation.
Carc. 2	H351	Suspected of causing cancer.
Repr. 2	H361f	Suspected of damaging fertility.
STOT RE 2	H373	May cause damage to organs through prolonged or repeated exposure through prolonged or repeated exposure.

2.2. Label elements

Product identification: Trade name: **2-component fire protection foam PYROSIT® NG**

Hazardous components: Isocyanic acid, polymethylenepolyphenylene ester; Melamine

GHS Pictogram:



Signal word:

Danger

Hazard statement:

H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H319	Causes serious eye irritation.
H334	May cause allergy or asthma symptoms of breathing difficulties if inhaled.
H335	May cause respiratory irritation.
H351	Suspected of causing cancer.
H361f	Suspected of damaging fertility.
H373	May cause damage to organs through prolonged or repeated exposure through prolonged or repeated exposure.

Supplemental hazard information:

EUH204 Contains isocyanates. May produce an allergic reaction.

Precautionary statements – General:

P101 If medical advice is needed, have product container or label at hand.

Precautionary statements – Prevention:

P201	Obtain special instructions before use.
P260	Do not breathe dust, mist.
P280	Wear protective gloves, protective clothing, eye protection, face protection.
P284	In case of inadequate ventilation wear respiratory protection.

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Precautionary statements – Response:

- P304 + P340** IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P308 + P313 IF exposed or concerned: Get medical advice/attention.
P342 + P311 If experiencing respiratory symptoms: Call a POISON CENTER/doctor.

Precautionary statements – Storage:

- P405** Store locked up.

Precautionary statements – Disposal:

- P501** Dispose of contents/container in accordance with national regulation.

Other liabilities for labelling:

Tactile warning of danger: Required for consumer use.

Child-resistant fastening: Not required.

Transport classification: see section 14.

As from 24 August 2023 adequate training is required before industrial or professional use'

2.3. Other hazards

People with respiratory hypersensitivity cannot handle the product.

Results of PBT and vPvB assessment: no data.

Endocrine disrupting properties: no data.

SECTION 3: Composition/information on ingredients

3.2. Mixtures

Chemical description: Mixtures of the following substances and non-hazardous substances.

Component(s) / Hazardous component(s):

Name	EC number	CAS number	Hazard classes and cat.	Hazard statements	Conc. % (m/m)
Isocyanic acid, polymethylenepolyphenylene ester REACH Registr. Nr.: no data	618-498-9	9016-87-9	Skin Irrit. 2 Skin Sens. 1 Eye Irrit. 2 Acute Tox. 4 Resp. Sens. 1 STOT SE 3 Carc. 2 STOT RE 2	H315 H317 H319 H332 H334 H335 H351 H373	10-30
Melamine * REACH Registr. Nr.: no data	203-615-4	108-78-1	Carc. 2 Repr. 2 STOT RE 2	H351 H361f H373	<10

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Name	EC number	CAS number	Hazard classes and cat.	Hazard statements	Conc. % (m/m)
Ethanediol REACH Registr. Nr.: 01-2119456816-28	203-473-3	107-21-1	Acute Tox. 4 STOT RE 2	H302 H373	<1.0

* SVHC candidate list

The full text of each relevant H- phrase and Hazard classes and cat. see in Section 16.

SECTION 4: First aid measures

4.1. Description of first aid measures

General information: Never give anything by mouth to an unconscious person, or never induce vomiting.

Inhalation: Remove the affected person to fresh air. If rapid recovery does not occur, obtain medical attention.

Give oxygen if necessary. If breathing stops, apply artificial respiration.

If unconscious, place in recovery position.

Skin contact: Wash skin with large amounts of water, use soap. Apply a generous amount of polyethylene glycol 400 if available. In case of persistent irritation, get medical attention.

Eye contact: Flush immediately with plenty of running water, holding the eyelids open. Remove contact lenses, if present and easy to do. Continue rinsing for 10-15 minutes. In case of persistent irritation, get medical attention.

Ingestion: Rinse mouth thoroughly with water. DO NOT induce vomiting. Get prompt medical attention.

Protection of first-aid person: No data.

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

Causes skin irritation.

May cause an allergic skin reaction.

Causes serious eye irritation. Other symptoms include temporary mild redness and swelling of the conjunctiva and mild, reversible clouding of the cornea.

May cause allergy or asthma symptoms of breathing difficulties if inhaled.

May cause respiratory irritation. Other symptoms: bronchoconstriction, irritation of the nose, throat, lungs, headache, dry throat, difficulty breathing, chest pressure.

Suspected of causing cancer.

Suspected of damaging fertility.

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May cause damage to organs through prolonged or repeated exposure through prolonged or repeated exposure.

Symptoms may even occur after several hours.

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

Treat symptomatically.

SECTION 5: Fire-fighting measures

5.1. Extinguishing media

Suitable extinguishing media:

Foam, carbon dioxide, dry chemical powder. In case of a larger fire water spray.

Unsuitable extinguishing media:

Full water jet.

5.2. Special hazards arising from the substance or mixture

Hazardous combustion products:

On burning, carbon dioxide, carbon monoxide isocyanate vapours, traces of hydrogen cyanide, nitrogen oxide, and other toxic fumes / gases can be formed.

5.3. Advice for fire-fighters

Special protective equipment:

According to the existing fire-fighting regulations. Respiratory protection.

Further information:

As a result of heat, pressure may increase and the containers may burst.

In case of fire, keep containers cool with water spray.

Collect contaminated fire-fighting water separately. It must not enter the sewage system.

Contaminated extinguishing water must be disposed of in accordance with official regulations.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions: see Section 8.

Keep persons not involved in rescue at a distance.

Sufficient ventilation should be provided.

Avoid contact with skin, clothing and eyes, inhalation of vapours.

Danger of slipping on leaked out/spilled product.

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6.2. Environmental precautions:

Confine spills to prevent material from entering sewers, watercourses, drains and into soil
Notify relevant authority.

6.3. Methods and material for containment and cleaning up

The product must be collected mechanically and then stored in an appropriately labelled container until proper disposal. The contaminated area must be cleaned.

6.4. Reference to other sections

Personal precautions: see section 8.
Waste treatment methods: see section 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Keep general measures applied for normal operations with chemicals.
Adequate ventilation must be provided.
Avoid contact with skin and eyes. Avoid prolonged breathing of vapours.
An eyewash station should be available at the work site.
Wash hands before breaks and at end of work.
Take off contaminated clothing and wash it before reuse.
When using do not eat, drink or smoke. Avoid splashing the product.
Handling temperature: no data.

7.2. Conditions for safe storage, including any incompatibilities

Storage facilities must comply with regulations for storing of chemicals.
Store in dry, cool well-ventilated place in original, closed containers. Keep away from incompatible materials.
It must not come into contact with water.
Penetration into the soil must be safely prevented.
Keep away from food, drink and feed.
Storage temperature: 5-30°C.

7.3. Specific end use(s)

Two-component fire protection foam. Use by professional workers. Consumer use.

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SECTION 8: Exposure controls / personal protection

8.1. Control parameters:

Substance	CAS number	Occupational Exposure Limit Value (8-hour reference period)		Occupational Exposure Limit Value (15-minute reference period)		Notes
		ppm	mg/m ³	ppm	mg/m ³	
<i>Ethane-1,2-diol</i>	107-21-1	20	52	40	104	Sk, IOELV

8.2. Exposure controls

Engineering control measures:

Adequate ventilation (general or local exhaust).

Personal protection:

- (a) Eye/face protection Tightly fitting safety goggles (EN ISO 16321-1:2022).
Ensure that eyewash stations are close to the workstation location.
- (b) Skin protection
- (i) Hand protection Protective gloves (EN 374)
Material:
Nitrile: ≥ 0.35 mm
Butyl: ≥ 0.5 mm
Viton - FKM, ≥ 0.4 mm
PVC $\geq 0,5$ mm
Note: Manufacturer's directions for use and the conditions of application should be observed.
- (ii) Other Protective clothing.
- (c) Respiratory protection In case of exceeded exposure-limits respiratory protection with particle-filter is recommended (filter type A2-P2, EN 14387).
- (d) Thermal hazards No data.

Environmental exposure controls:

Do not discharge into drains/surface waters/groundwater.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

- a) Physical state: fluid
- b) Colour: reddish brown
- c) Odour: characteristic

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d) Melting point/freezing point (Pour point):	not available
e) Boiling point or initial boiling point and boiling range:	not available
f) Flammability:	not available
g) Lower and upper explosion limit:	not available
h) Flash point:	not applicable
i) Auto-ignition temperature:	not applicable
j) Decomposition temperature:	not available
k) pH:	not applicable
l) Kinematic viscosity	
at 40°C:	not available
at 100°C:	not available
m) Solubility	
Solubility in water:	practically insoluble
Solubility in other solvents:	not available
n) Partition coefficient n-octanol/water (log value):	not available
o) Vapour pressure at 25°C:	≤0.00001 kPa
p) Density and/or relative density:	appr. 1.3 g/mL
q) Relative vapour density:	not available
r) Particle characteristics:	not available

9.2. Other information
not available

SECTION 10: Stability and reactivity

10.1. Reactivity	Reactions with alcohols, amines, aqueous acids and alkalis. Reacts with water to form carbon dioxide.
10.2. Chemical stability	No decomposition if stored and handled properly.
10.3. Possibility of hazardous reactions	It reacts violently with amines and alcohols. It reacts with water forming carbon dioxide. As a result of heat, pressure may increase. (risk of explosion).
10.4. Conditions to avoid	Moisture, direct sunlight, frost, heat, ignition sources.
10.5. Incompatible materials	Amines, alcohols, water.
10.6. Hazardous decomposition products	No dangerous decomposition products are formed under normal conditions. Hazardous combustion products: See Section 5.

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SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity:	Based on available data, the classification criteria are not met.
Skin corrosion/irritation:	Causes skin irritation.
Serious eye damage/irritation:	Causes serious eye irritation.
Respiratory or skin sensitisation:	May cause an allergic skin reaction. May cause allergy or asthma symptoms of breathing difficulties if inhaled.
Germ cell mutagenicity:	Based on available data, the classification criteria are not met.
Carcinogenicity:	Suspected of causing cancer.
Reproductive toxicity:	Suspected of damaging fertility.
STOT-single exposure:	May cause respiratory irritation.
STOT-repeated exposure:	May cause damage to organs through prolonged or repeated exposure through prolonged or repeated exposure.
Aspiration hazard:	Based on available data, the classification criteria are not met.

11.2. Information on other hazards

Endocrine disrupting properties: no data.

SECTION 12: Ecological information

12.1. Toxicity No data for the product.

Components:

Isocyanic acid, polymethylenepolyphenylene ester (CAS: 9016-87-9):

Fish (Danio rerio): LC₅₀ > 1000 mg/L 96 h

Daphnia (Daphnia magna): EC₅₀ > 1000 mg/L 24 h

Bacterium: EC₅₀ >100 mg/L 3 h

12.2. Persistence and degradability It reacts with water to form carbon dioxide at the interface and forms an insoluble reaction product (polyurea) with a high melting point. Polyurea does not decompose.

12.3. Bioaccumulative potential No data available.

12.4. Mobility in soil No data available.

12.5. Results of PBT and vPvB assessment No data available.

12.6. Endocrine disrupting properties No data available.

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12.7. Other adverse effects Do not discharge into surface water, groundwater or sewers.
Water hazard class (German): WGK 1 (self-classification)

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Product disposal:

Wastes of the product or used oil should be treated as hazardous waste.

Waste Identification Code: 08 05 01*

Waste isocyanates.

Waste Identification Code: 08 04 10

Waste adhesives and sealants other than those mentioned in 08 04 09.

Disposal must be in compliance with national and local regulations.

Packaging disposal:

Containers with product residue should also be treated as hazardous waste according to national and local disposal regulations.

Waste Identification Code: 15 01 02

Plastic packaging.

Disposal must be in compliance with national and local regulations.

Wastewater:

Quality of wastewater emitted to natural water must comply with national and local regulations.

Care should be taken in any case to ensure compliance with EC, national and local regulations. It is the responsibility of the user to know all relevant national and local regulations.

SECTION 14: Transport information

Land transport:

Road/ Railway ADR/RID: Not classified.

14.1. UN number or ID number: Not classified.
14.2. UN proper shipping name: Not classified.
14.3. Transport hazard class(es): Not classified.
14.4. Packing group: Not classified.

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14.5. Environmental hazards:	Not classified.
14.6. Special precautions for user:	Not classified.
14.7. Maritime transport in bulk according to IMO instruments	Not applicable
Waterways:	
Inland waterways/ Sea transport	ADN/IMDG: Not apply to the product.
Air transport:	ICAO / IATA: Not apply to the product.

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

This safety data sheet has been prepared according to Regulation (EC) No 1907/2006 (mod.: 2020/878/EU) and to Regulation (EC) 1272/2008.

Seveso category: not classified.

Restriction of REACH XVII. According to the attachment: entry 3., (20, 40,) 74., 75.

The product contains SVHC substance: Melamine (CAS: 108-78-1)

15.2. Chemical safety assessment.

not available

SECTION 16: Other information

The information given in this data sheet is based on our best knowledge at the time of publication. The information is related only to this product and is intended to assist its safe transport, handling and use. The given physical and chemical parameters describe the product only for the purpose of safety requirements and therefore should not be construed as guaranteeing any specific property of the product or as being part of a product specification or any contract.

The manufacturer or supplier shall not take responsibility for any damages from the use other than recommended or other misuse of the product. It is the responsibility of the user to keep regulatory precautions and observe recommendations for safe use of the product.

Classification for mixtures and used evaluation method according to regulation (EC) 1272/2008 (CLP)

Skin Irrit. 2

H315

calculation method

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Skin Sens. 1.	H317	calculation method
Eye Irrit. 2	H319	calculation method
Resp. Sens. 1	H334	calculation method
STOT SE 3	H335	calculation method
Carc. 2	H351	calculation method
Repr. 2	H361f	calculation method
STOT RE 2	H373	calculation method

The full text of each relevant H- phrase and Hazard classes and cat. in Section 3.:

H302	Harmful if swallowed.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H319	Causes serious eye irritation.
H332	Harmful if inhaled.
H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.
H335	May cause respiratory irritation.
H351	Suspected of causing cancer.
H361f	Suspected of damaging fertility.
H373	May cause damage to organs through prolonged or repeated exposure through prolonged or repeated exposure.
Acute Tox. 4	Acute toxicity Category 4
Skin Irrit. 2	Skin corrosion/irritation Category 2
Skin Sens. 1.	Respiratory/skin sensitization Category 1
Eye Irrit. 2	Serious eye damage/eye irritation Category 2
Acute Tox. 4	Acute toxicity Category 4
Resp. Sens. 1	Respiratory sensitization Category 1
STOT SE 3	Specific target organ toxicity — single exposure Category 3
Carc. 2	Carcinogenicity Category 2
Repr. 2	Reproductive toxicity Category 2
STOT RE 2	Specific target organ toxicity – repeated exposure Category 2

Legend:

ADN	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road

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ATE	Acute Toxicity Estimate
BCF	Bioconcentration Factor
BOD	Biological Oxygen Demand
Bw	Body Weight
C&L	Classification and Labelling
CAS	Chemical Abstracts Service
CLP	Classification, Labelling and Packaging
CMR	Carcinogenic, Mutagenic or toxic to Reproduction
COD	Chemical Oxygen Demand
CSA	Chemical Safety Assessment
CSR	Chemical Safety Report
DMEL	Derived Minimal Effect Level
DNEL	Derived No Effect Level
ECHA	European Chemicals Agency
Ec _x	Effective Concentration x%
ErC ₅₀	EC ₅₀ in terms of reduction of growth rate
Ed _x	Effective Dose x%
EC	European Community
EC number	European Community number
ELINCS	European List of Notified Chemical Substances
ES	Exposure Scenario
IARC	International Agency for Research on Cancer
IATA	International Air Transport Association
IMDG	International Maritime Dangerous Goods
LC _x	Lethal Concentration x%
LD _x	Lethal Dose x%
LOAEC	Lowest Observed Adverse Effect Concentration
LOAEL	Lowest Observed Adverse Effect Level
LOEC	Lowest Observed Effect Concentration
LOEL	Lowest Observed Effect Level
NOEC	No observed effect concentration
NOEL	No observed effect level
NLP	No-Longer Polymer
NOAEL	No Observed Adverse Effect Level
OECD	Organisation for Economic Cooperation and Development
PBT	Persistent Bioaccumulative and Toxic
PNEC	Predicted No-Effect Concentration
ppm	parts/million
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals
RID	Regulations concerning the International carriage of Dangerous Goods by Rail
SVHC	Substance of Very High Concern
UVCB	substance of unknown or variable composition, complex reaction products or biological materials
VOC	Volatile organic compounds
vPvB	Very Persistent and very Bio-accumulative

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Revision Indicators:

Section	Subject of change	Date	Version
1-16.	Full revision due to composition change.	08. 07. 2024	2
2.2., 14.	Other corrections Changes in legislation		