

Material Safety Data Sheet

According to (EC) No 1907/2006 (REACH) and 1272/2008 (CLP)

EN

FORM-06-14-01 (V00)

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Publication: 01/06/2021

Revision: 01/06/2021

Version: 00



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HYDROGENII PEROXIDUM 30%

SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1 Product identifier

Product name:	Hydrogen peroxide solution 30% Hydrogenii peroxidum 30% Waterstofperoxideoplossing 30% Solution de peroxide d'hydrogène à 30% Wasserstoffperoxidlösung 30%
N° CAS:	7722-84-1
N° EC:	231-765-0

1.2 Relevant identified uses of the substance/mixture and uses advised against

Identified uses:	Active Pharmaceutical Ingredient or Excipient.
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1.3 Details of the supplier of the safety data sheet

Company:	FRAVER NV Keizershoek 336 2550 Kontich Belgium
Telephone:	(+32) (0)3 457 11 76
Email:	info@magis-pharma.be
Web page:	www.magis-pharma.be

1.4 Emergency telephone number

Public utility foundation:	Belgisch Antigifcentrum	Centre Antipoisons Belge
Telephone:	(+32) (0)70 245 245	(Service 24/7)
Web page:	www.antigifcentrum.be	www.centreantipoisons.be

SECTION 2: HAZARDS IDENTIFICATION

2.1 Classification of the substance/mixture

Classification according to (EC) n° 1272/2008

Skin Corr. 1A	H314
Acute Tox. 4	H302
Acute Tox. 4	H332
Ox. Liq. 1	H271

2.2 Label elements

Labelling according to (EC) n° 1272/2008

Hazard pictogram(s):



Signal word(s): Danger

Hazard statements:

H314	Causes severe skin burns and eye damage.
H302	Harmful if swallowed.

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H332	Harmful if inhaled.
H271	May cause fire or explosion; strong oxidizer.
Precautionary statements:	
P264	Wash skin thoroughly after handling.
P280	Wear protective gloves/protective clothing/eye protection/face protection.
P301+P312	IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.
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.
P310	Immediately call a POISON CENTER/doctor.
Additional applicable label elements:	Not applicable.

2.3 Other hazards

Results of PBT and vPvB assessment:

This mixture does not contain any substances considered to be persistent, bioaccumulating or toxic (PTB).

This mixture does not contain any substance considered to be very persistent or very bioaccumulating (vPvB).

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Substances

Not applicable.

3.2 Mixtures

Product name:	Hydrogen peroxide
IUPAC name:	Hydrogen peroxide
Synonyms:	Perhydrol Oxydol
N° CAS:	7722-84-1
N° EC:	231-765-0
Molecular Formula:	H ₂ O ₂
Content:	29.0 per cent m/m to 31.0 per cent m/m of H ₂ O ₂
Stabilized with an appropriate stabilizer.	

SECTION 4: FIRST AID MEASURES

4.1 Description of first aid measures

General notes:	Show this safety data sheet to the physician on duty.
After inhalation:	Bring into the fresh air. If necessary, give oxygen or artificial respiration. Place victim in stable side position, cover and keep warm. Call a doctor immediately.
After skin contact:	Remove contaminated clothing and wash before reuse. Wash with soap and water. If symptoms persist, consult a doctor.
After eye contact:	Immediately call a doctor or poison control centre. Immediately flush with plenty of water, including under the eyelids, for at least 15 minutes. Administer an analgesic eye wash (oxybuprocaine) if there are problems with opening the eyelids. Take patient immediately to a hospital.

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After ingestion:

Immediately call a doctor or poison information centre. Take patient immediately to a hospital. If swallowed, rinse mouth with water (only if the person is conscious). DO NOT induce vomiting. Artificial respiration and/or oxygen may be required. If victim is conscious: If swallowed, rinse mouth with water (only if the person is conscious). Do not induce vomiting. If the victim is unconscious: Artificial respiration and/or oxygen may be necessary.

4.2 Most important symptoms and effects, both acute and delayed

If inhaled

Symptoms: Breathing difficulties, coughing, pulmonary oedema, nausea, vomiting.

Effects: Corrosive to respiratory system. Repeated or prolonged exposure: Nosebleeds, risk of chronic bronchitis.

In contact with skin

Symptoms: Redness, swelling of the tissue.

Effects: Prolonged contact with the skin may cause skin irritation.

In contact with the eyes

Symptoms: Redness, tearing, swelling of the tissue.

Effects: Corrosive, causes severe burns, small splashes in the eyes can cause irreversible tissue damage and blindness.

If swallowed

Symptoms: Nausea, abdominal pain, vomiting blood, diarrhea, choking, cough, severe breathlessness.

Effects: If swallowed, severe burns of the mouth and throat, as well as a risk of perforation of the esophagus and stomach. Risk of respiratory problems.

4.3 Indication of any immediate medical attention and special treatment needed

Notes to physician:

- Take the patient to a hospital immediately.
- Immediate medical care is necessary.
- Refer immediately to an ophthalmologist in all cases.
- If swallowed: Do not perform a gastric lavage (risk of perforation). Keep under medical supervision for at least 48 hours.

SECTION 5: FIREFIGHTING MEASURES

5.1 Extinguishing media

Suitable extinguishing media: Water, water spray.

Unsuitable extinguishing media: None.

5.2 Special hazards arising from the substance/mixture

Oxygen is released during decomposition, which can intensify fire. Promotes the ignition of combustible substances. Contact with flammable substances may cause unexpected fire or explosion. Explosion hazard when heated in closed condition.

5.3 Advice for firefighters

Surrounding fires:

Keep product and empty container away from heat and ignition sources. Keep containers and surrounding area cool with water spray. Approach the hazard from upwind. Prevent extinguishing water from contaminating surface water or groundwater systems.

Protection against fire:

In case of fire, wear self-contained breathing apparatus. Use personal protective equipment. Wear chemical-resistant overalls.

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Hazardous combustion products: Not available.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

For non-emergency personnel

Evacuate personnel to a safe area. Keep bystanders at a distance and upwind of spill/leak.

For emergency responders

Use personal protective equipment. Fire may result if this product dries on clothing or flammable materials. Keep contents moist with water. Prevent further leaks and spills. Keep away from incompatible products.

6.2 Environmental precautions

Must not be released into the environment. If the product contaminates rivers, lakes or sewers, inform the respective authorities.

6.3 Methods and material for containment and cleaning up

Dilute with plenty of water. Damming. Do not mix streams when collecting waste. Absorb in inert absorbent material. Store in properly labelled containers. Keep in suitable closed containers for disposal. Never return spillages to original containers for reuse. Handle collected material as described in section 13 "Disposal".

6.4 Reference to other sections

See protective measures in sections 7 and 8.

SECTION 7: HANDLING AND STORAGE

7.1 Precautions for safe handling

Precautions for safe handling:

Use only in well-ventilated areas. Before all operations, passivate the pipes and equipment according to the procedure recommended by the manufacturer (H₂O₂). Only use clean and dry tools. Never return unused material to storage vessel. Keep away from heat. Avoid inhalation, ingestion and contact with skin and eyes. Keep away from incompatible products.

Hygiene measures: Remove contaminated clothing and shoes immediately. Wash contaminated clothing before reuse. Do not eat, drink or smoke while handling. Wash hands before breaks and at the end of the working day.

Personal protection:

Not available.

Technical protective measures:

Provide eyewash stations and safety showers close to the work area.

Handling:

Handle in accordance with common rules and practices for industrial hygiene and safety.

7.2 Conditions for safe storage, including any incompatibilities

Storage:

Keep only in the original container. Store in vented container. Store in properly labelled containers. Store the bottle upright.

Packaging material: Suitable material: aluminium 99.5%, stainless steel 304L / 316L, suitable qualities of HDPE.

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Conditions for safe storage, including any incompatibilities:

Keep in a well-ventilated place. Store in a cool place. Store in a walled enclosure. Keep container closed. Do not smoke. Regularly check condition and temperature of containers.

Storage – away from:

Keep away from heat/sparks/open flames/hot surfaces. Keep away from incompatible substances. Keep away from light.

7.3 Specific end use(s)

Active Pharmaceutical Ingredient or Excipient

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters

Components with occupational exposure limits in the workplace

Components	Type of value	Value	Basis
Hydrogen peroxide solution	TGG 8h	1 ppm 1.4 mg/m ³	Occupational exposure limits
Hydrogen peroxide solution	TWA	1 ppm	USA. ACGIH Threshold Limit Values (TLV)

Derived No Effect Level (DNEL) / Derived Minimum Effect Level (DMEL)

Product name	Population	Route of exposure	Possible health conditions	Exposure time	Value
Hydrogen peroxide solution	Workers	Inhalation	Toxicity - Local effects	Acute	3 mg/m ³
	Workers	Inhalation	Toxicity - Local effects	Long-term	1.4 mg/m ³
	General population	Inhalation	Toxicity - Local effects	Acute	1.93 mg/m ³
	General population	Inhalation	Toxicity - Local effects	Long-term	0.21 mg/m ³

Predicted No Effect Concentrations (PNEC)

Product name	Compartment	Value
Hydrogen peroxide solution	Fresh water	0.0126 mg/l
	Sea water	0.0126 mg/l
	Intermittent use/intermittent release	0.0138 mg/l
	Fresh water deposit	0.047 mg/kg
	Sea deposit	0.047 mg/kg
	Soil	0.0023 mg/kg
	Sewage treatment plant	4.66 mg/l

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8.2 Exposure controls

Appropriate engineering control

Provide adequate ventilation. Apply technical measures to comply with MAC values.

Hygiene measures: Provide eyewash facilities and safety showers close to the work area. Remove contaminated clothing and shoes immediately. Wash contaminated clothing before reuse. Do not eat, drink or smoke while handling. Wash hands before every break in work and at the end of the working day. Use according to established rules and practices for industrial hygiene and safety.

Individual protection measures

Eye/face protection: Chemical resistant goggles are mandatory. If there is a risk of splashes, wear: tightly fitting safety goggles, face shield.

Skin protection: Impervious clothing. If there is a risk of splashes, wear: chemical resistant apron, boots. Suitable material: PVC, natural rubber.

Hand protection: Impermeable gloves. Take note of the information provided by the manufacturer regarding permeability and break through times, and special workplace conditions (mechanical stress, time of contact).

Suitable material: PVC, natural rubber, butyl rubber, nitrile rubber.

Wash hands before every break in work and at the end of the working day.

Respiratory protection: Respiratory protection should be worn when handling the substance if there is a risk of exposure to the vapour of the substance. When exposed to concentrations above the MAC value, suitable, approved respiratory protection must be worn. Respirator with a vapour filter (EN 141). Recommended filter type: ABEK-P2.

Thermal hazards: Not determined.

Environmental exposure control

Dispose of rinse water in accordance with local and national regulations.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Appearance: Colourless, clear liquid.

Odour: Pungent.

Odour threshold: Not available.

pH: 2.0 (21 °C) (H₂O₂ 50%)

pKa: 11.6 (= 25 °C)

Melting/freezing point: -33 °C (H₂O₂ 35%)

Initial boiling point: 108 °C (H₂O₂ 35%)

Boiling range: Not available.

Flash point: Not applicable.

Evaporation rate: Not available.

Flammability (solid/gas): Not applicable.

Upper/lower flammability or explosive limits: Explosivity: Not explosive, with certain materials (see section 10).

Vapour pressure: 1 hPa (= 30 °C) (H₂O₂ 50%)

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Vapour density:	1 (H ₂ O ₂ 50%)
Relative density:	1.1
Solubility:	Not available.
Solubility in water:	Completely miscible, in all proportions.
Partition coefficient (n-octanol/water):	log Pow: -1.57 (Method: Calculation method)
Auto-ignition temperature:	The product is not flammable.
Decomposition temperature:	≥ 60 °C Self-Accelerating Decomposition Temperature (SADT) < 60 °C Slow decomposition
Viscosity:	Dynamic: 1.07 mPa.s
Explosive properties:	Not explosive.
Oxidising properties:	May cause fire or explosion; strong oxidizer.

9.2 Other information

Henry's constant: 0.00075 Pa.m³/mol. (20 ° C), irrelevant, Air, Volatility
Surface tension: 74 mN/m (= 20 ° C)

SECTION 10: STABILITY AND REACTIVITY

10.1 Reactivity

Decomposes when heated. Potential exothermic hazard.

10.2 Chemical stability

Stable under recommended storage conditions.

10.3 Possibility of hazardous reactions

Fire or intense heat can cause violent rupture of packaging.

10.4 Conditions to avoid

Contamination. Do not overheat to prevent thermal decomposition.

10.5 Incompatible materials

Acids, bases, metals, heavy metal salts, powdered metal salts, reducing agents, organic materials, flammable materials.

10.6 Hazardous decomposition products

Oxygen.

SECTION 11: TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

Acute toxicity:	Oral: Acute toxicity estimate (Rat, male and female): 431 mg/kg Inhalation LC50 (rat) (4h, vapours): > 0.17 mg/l, no mortality was observed at this concentration. Dermal: Acute toxicity estimate (rabbit): 6 440 mg/kg, not classified as dangerous for acute dermal toxicity according to GHS.
Skin corrosion/irritation:	Not classified as irritating to the skin.
Serious eye damage/irritation:	Causes serious eye damage.

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Respiratory/skin sensitisation:	Does not cause skin sensitisation. Not sensitising.
Germ cell mutagenicity:	<u>Genotoxicity in vitro</u> Ames test, with and without metabolic activation: positive (literature data) In vitro test for chromosome aberrations, with and without metabolic activation: positive <u>Genotoxicity in vivo</u> In vivo micronucleus assay – mouse, oral: negative (OECD Test Guideline 474)
Carcinogenicity:	Not available.
Reproductive toxicity:	Not toxic to reproduction.
Summary of evaluation of the CMR properties:	Not available.
STOT-single exposure:	Route of exposure: Inhalation Target organs: Respiratory tract May cause irritation to the respiratory tract.
STOT-repeated exposure:	Inhalation (vapours) 90 days (rat): NOAEC: 7 ppm Target Organs: Respiratory system Method: OECD Test Guideline 413 90 days (rat): NOAEL: 100 ppm Target Organs: Gastrointestinal tract Method: OECD Test Guideline 408 drinking water
Aspiration Hazard:	Not available.
Other:	Not available.

11.2 Additional information on potential adverse human health effects and symptoms

Eye contact:	Symptoms: Redness, tearing, swelling of the tissue Effects: Corrosive, causes severe burns, small splashes in the eyes can cause irreversible tissue damage and blindness. Causes eye damage.
Skin contact:	Symptoms: Redness, swelling of the tissue. Effects: Prolonged contact with the skin may cause skin irritation. Causes severe skin burns.
Inhalation:	Symptoms: Breathing difficulties, coughing, pulmonary oedema, nausea, vomiting. Effects: Corrosive to respiratory system. Repeated or prolonged exposure: Nosebleeds, risk of chronic bronchitis. Harmful if inhaled.
Ingestion:	Symptoms: Nausea, abdominal pain, vomiting blood, diarrhoea, choking, cough, severe breathlessness. Effects: If swallowed, severe burns of the mouth and throat, as well as a risk of perforation of the oesophagus and stomach. Risk of respiratory problems. Harmful if swallowed.
Aspiration:	Not available.

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SECTION 12: ECOLOGICAL INFORMATION

12.1 Toxicity

Acute toxicity to fish

LC50 - 96 h: 16.4 mg/l - *Pimephales promelas* (American Bullhead)

Semi-static test

Analytical tracking: yes

Non-published internal studies

Harmful to fish.

Acute toxicity to waterfleas and other aquatic invertebrates

EC50 - 48 h: 2.4 mg/l - *Daphnia pulex* (water flea)

Semi-static test

Analytical tracking: yes

Non-published internal studies

Toxic to aquatic invertebrates.

Toxicity to aquatic plants

ErC50 - 72 h: 2.62 mg/l - *Skeletonema costatum* (seaweed)

Static test

Analytical test: yes

Internal study not published

Toxic to algae.

Toxicity to micro-organisms

EC50 - 0,5 h: 466 mg/l - activated sludge

Static test

Analytical tracking: yes

Method: OECD Test Guideline 209

Internal study not published

Chronic toxicity to water fleas and other aquatic invertebrates

NOEC: 0.63 mg/l - 21 days - *Daphnia magna* (large water flea)

Flow-through test

Analytical tracking: yes

literature data

Harmful to aquatic invertebrates with long lasting effects.

12.2 Persistence and degradability

Biodegradation

Biodegradability: Quickly and easily biodegradable. Method: Degradation in sewage treatment plants. The substance meets the criteria for complete aerobic biodegradation and ready biodegradability. Preconditioned inoculum: activated sludge. Unpublished internal research

Degradability Assessment: The product is considered to be readily biodegradable in the environment.

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12.3 Bioaccumulative potential

Not potentially bioaccumulative.

12.4 Mobility in soil

Adsorption potential (Koc): Adsorption/soil, Koc: 1.58, Log Koc: 0.2, Method: Structure Activity Relationships (SAR). Unpublished research

Known distribution to environmental compartments: Ultimate environmental compartment of the product: Water

12.5 Results of PBT and vPvB assessment

This mixture does not contain any substances considered to be persistent, bioaccumulating or toxic (PTB).

This mixture does not contain any substance considered to be very persistent or very bioaccumulating (vPvB).

12.6 Other adverse effects

Not available.

SECTION 13: DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

Destruction/disposal

Limited amount: Dilute with plenty of water. Flush into the sewer with plenty of water.

Maximum amount: Contact the manufacturer. Contact the waste disposal service. In accordance with local and national regulations.

Advice on cleaning and disposal of packaging

Empty packaging. Clean container with water. Dispose of rinse water in accordance with local and national regulations.

Where possible, recycling is preferable to disposal or incineration. In accordance with local and national regulations.

SECTION 14: TRANSPORT INFORMATION

Transport information according to ADR/RID/IMDG/ICAO/IATA

14.1 UN Number

ADR/ RID(Land),IMDG(Sea), 2014
IATA/ICAO (Air) :

14.2 UN proper shipping name

ADR/ RID(Land),IMDG(Sea), HYDROGEN PEROXIDE, AQUEOUS SOLUTION
IATA/ICAO (Air) :

14.3 Transport hazard class(es)

ADR/ RID(Land),IMDG(Sea), 5.1
IATA/ICAO (Air) : Subordinate hazard class: 8

14.4 Packing group

ADR/ RID(Land),IMDG(Sea), II
IATA/ICAO (Air) : ADR/RID, ADN
Classification code: OC1
IATA
Packing instruction (cargo aircraft): 554
Maximum net quantity/pkg: 5.00 L

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Packing instruction (passenger aircraft): 550

Maximum net quantity/pkg: 1.00 L

14.5 Environmental hazards

ADR/ RID(Land),IMDG(Sea), No.
IATA/ICAO (Air) :

14.6 Special precautions for user

For personal protection see section 8.

ADR/RID, ADN

Hazard identification no.: 58

IMDG

EMS: F-H, S-Q

14.7 Transport in bulk according to annex II of Marpol and the IBC Code

Not available.

14.8 Additional transport information

IATA: allowed below 40%

Transport the bottle upright.

SECTION 15: REGULATORY INFORMATION

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

N/A.

15.2 Chemical safety assessment

A chemical safety assessment has been carried out for this substance.

See exposure scenario.

SECTION 16: OTHER INFORMATION

16.1 Changes since the previous version

Not applicable.

16.2 Abbreviations and acronyms used

ADR:	European Agreement concerning the International Carriage of Dangerous Goods by Road
CAS:	Chemical Abstracts Service (division of the American Chemical Society)
EC (number):	European Community (number)
IATA:	International Air Transport Association
ICAO:	International Civil Aviation Organization
IMDG:	International Maritime Code for Dangerous Goods
IUPAC:	International Union of Pure and Applied Chemistry
PBT:	Persistent, Bioaccumulative and Toxic substance
RID:	Regulations Concerning the International Transport of Dangerous Goods by Rail
STOT:	Specific Target Organ Toxicity

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UN (number): United Nations (number)
vPvB: very Persistent and very Bioaccumulative

16.3 Key literature references/sources for data

European Chemicals Agency.
<https://www.echa.europa.eu/web/guest/information-on-chemicals/cl-inventory-database/>

16.4 Method of classification in case of mixture

Classification based on the main component.

16.5 Relevant Hazard statements and/or precautionary statements

For information on hazard and/or precautionary statements refer to section 2 up to and including section 15.

16.6 Training advisement

Not available

16.7 Notice for user(s)

The information provided in this MSDS has been established in accordance with Commission Regulation (EU) 2015/830 of 28 May 2015, amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council, on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing the European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94, as well as Council Directive 76/769/EEC and Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC of the Commission.

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16.8 Department issuing MSDS

Quality Department
FRAVER NV
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