

Material Safety Data Sheet

according to Regulation (EC) 1907/2006 - 453/2010



Product name : SOLVENTE IP97
Code: 389410
Revision : 09.05.2013
Print date : 29/05/2013

Version : 2.0.1
Previous Version : 2.0.0

1. Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

SOLVENTE IP97 (389410; 389401Z; 389408)

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

Ingredient for industrial processes. Solvent. Industrial Cleaning

1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier : Brenntag Spa
Street/P.O.Box : Via Cusago 150/4
Country code/Postal code/Town/City : 20153 Milano
Telephone : +39 02 48333 0
Telefax : +39 02 48333 201
Contact : infoSDS@brenntag.it

1.4 Emergency telephone number

Centro Antiveleni di Milano 02 66101029 (CAV Ospedale Niguarda Ca' Granda -Milano) (H24)
Centro Antiveleni di Pavia 0382 24444 (CAV IRCCS Fondazione Maugeri - Pavia)
Centro Antiveleni di Bergamo 800 883300 (CAV Ospedali Riuniti - Bergamo)
Centro Antiveleni di Firenze 055 7947819 (CAV Ospedale Careggi - Firenze)
Centro Antiveleni di Roma 06 3054343 (CAV Policlinico Gemelli - Roma)
Centro Antiveleni di Roma 06 49978000 (CAV Policlinico Umberto I - Roma)
Centro Antiveleni di Napoli 081 7472870 (CAV Ospedale Cardarelli - Napoli)

2. Hazards identification

2.1 Classification of the substance or mixture

Directive 67/548/EEC or 1999/45/EC

Highly flammable. · Irritating to eyes. · Vapours may cause drowsiness and dizziness.
F ; R 11 · Xi ; R 36 · R 67

Regulation (EC) No 1272/2008 (CLP)

Highly flammable liquid and vapour. · Causes serious eye damage. · May cause drowsiness or dizziness.
Eye Dam. 1 ; H318 · Flam. Liq. 2 ; H225 · STOT SE 3 ; H336

2.2 Label elements

Regulation (EC) No 1272/2008 (CLP)

Hazard pictograms



Flame (GHS02) · Corrosion (GHS05) · Exclamation mark (GHS07)

Signal word

Danger

Hazard statements

H225 Highly flammable liquid and vapour.
H318 Causes serious eye damage.
H336 May cause drowsiness or dizziness.

Precautionary statements

P210 Keep away from heat/sparks/open flames/hot surfaces. - No smoking.

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P233 Keep container tightly closed.
P312 Call a POISON CENTER or doctor/physician if you feel unwell.
P337/313 If eye irritation persists: Get medical advice/attention.
P403/235 Store in a well-ventilated place. Keep cool.
P501 Dispose of contents/container to to according the local normative.

2.3 Other hazards

None.

3. Composition/information on ingredients

3.2 Mixtures

Hazardous components

PROPAN-2-OL ; Registration number (EC) : 01-2119457558-25 ; EC-No. : 200-661-7; CAS-No. : 67-63-0

Percentage : $\geq 97 \%$

Classification 67/548/EEC : F ; R11 Xi ; R36 R67

Classification 1272/2008 (CLP) : Flam. Liq. 2 ; H225 Eye Irrit. 2 ; H319 STOT SE 3 ; H336

2-METHYLPROPAN-1-OL ; Registration number (EC) : 01-2119484609-23 ; EC-No. : 201-148-0; CAS-No. : 78-83-1

Percentage : $< 3 \%$

Classification 67/548/EEC : R10 Xi ; R41 Xi ; R37/38 R67

Classification 1272/2008 (CLP) : Flam. Liq. 3 ; H226 Eye Dam. 1 ; H318 Skin Irrit. 2 ; H315 STOT SE 3 ; H335 STOT SE 3 ; H336

For the wording of the listed risk phrases refer to section 16.

4. First aid measures

4.1 Description of first aid measures

General

In all cases of doubt, or when symptoms persist, seek medical attention.

After inhalation

Remove from the danger zone, move to a ventilated place; if symptoms of malaise appear seek medical assistance.

After skin contact

Flush away with water and rinse. Change clothes if necessary. If irritation persists or tissue damage occurs, consult a physician.

After eye contact

Wash with running water for several minutes holding the eyelids open. If symptoms persist, consult a physician.

After ingestion

Do not induce vomiting if not authorized by a physician, show the MSDS. Never give anything by mouth to an unconscious person. Call a physician.

4.2 Most important symptoms and effects, both acute and delayed

Headache, dizziness, drowsiness, nausea and other central nervous system effects. Itching, pain, redness, swelling of the skin. Difficulty breathing. Respiratory complaints.

4.3 Indication of any immediate medical attention and special treatment needed

None.

5. Firefighting measures

The product is flammable, pay close attention. The product is not explosive, but formation of explosive vapour/air mixtures is possible. Avoid formation of vapours. Ensure electrical continuity with a suitable network of ground to avoid the accumulation of electrostatic discharges.

5.1 Extinguishing media

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Suitable extinguishing media

CO₂, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.

5.2 Special hazards arising from the substance or mixture

Carbon monoxide.

5.3 Advice for firefighters

In case of fire do not breathe fumes. When extinguishing fires, use breathing apparatus with an independent source of air. Keep away unauthorized people from danger area. Cool with spray water the packaging exposed to fire.

6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Wear protection gloves, clothes, glasses, boots and respiratory apparatus. Refer to protective measures listed in sections 7 and 8. Keep away from flames and ignition sources. Don't smoke. Keep away from the dangerous area not authorized people.

6.2 Environmental precautions

Do not empty into drains. If the product contaminates lakes, rivers or sewages, inform appropriate authorities in accordance with local regulations.

6.3 Methods and material for containment and cleaning up

In case of solid product, avoid the dust release. In case of liquid product, limit and adsorb the spill with inert adsorbing material (for example sand, vermiculite). Put the resultant material in adequate packaging and send to an authorized plant for the disposal. Collect the spread product, and then wash with water area and materials. Recover the water used and send to an authorized plant for the disposal.

6.4 Reference to other sections

None.

7. Handling and storage

For transportation, storage and handling use only proper materials.

7.1 Precautions for safe handling

Information for safe handling

Use with good manufacturing practice and with correct protection devices. Avoid the contact and vapours and/or dust inhalation. See the MSDS paragraph 8.

7.2 Conditions for safe storage, including any incompatibilities

Requirements to be met by storerooms and containers

Store in a cool, dry place. Avoid exposure to direct sunlight. Keep away from fire, sparks and ignition sources. Make sure that ventilation is adequate.

Information about separation of incompatible products

Keep away from materials which can lead to reaction. See par. 10.

Further information about storage conditions

Storage class : 3

Storage class (TRGS 510) : 3

7.3 Specific end use(s)

None.

8. Exposure controls/personal protection

8.1 Control parameters

PROPAN-2-OL ; CAS-No. : 67-63-0

Specification : DNEL (EC)

Parameter : Systemic effects_Long-term_Dermal_Workers

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Value : 888 mg/kg
Version date :

Specification : DNEL (EC)
Parameter : Systemic effects_Long-term_Inhalation_Workers
Value : 500 mg/m³
Version date :

Specification : DNEL (EC)
Parameter : Systemic effects_Long-term_Dermal_Population
Value : 319 mg/kg
Version date :

Specification : DNEL (EC)
Parameter : Systemic effects_Long-term_Inhalation_Population
Value : 89 mg/m³
Version date :

Specification : DNEL (EC)
Parameter : Systemic effects_Long-term_Oral_Population
Value : 26 mg/kg
Version date :

Specification : PNEC STP (EC)
Value : 2251 mg/l
Version date :

Specification : PNEC (EC)
Parameter : Intermittent releases
Value : 140,9 mg/l
Version date :

Specification : PNEC (EC)
Parameter : Sediment (freshwater)
Value : 552 mg/kg
Version date :

Specification : PNEC (EC)
Parameter : Sediment (marine water)
Value : 552 mg/kg
Version date :

Specification : PNEC (EC)
Parameter : Soil
Value : 28 mg/kg
Version date :

Specification : PNEC (EC)
Parameter : Oral
Value : 160 mg/kg
Version date :

Specification : PNEC (EC)
Parameter : Freshwater
Value : 140,9 mg/l
Version date :

Specification : PNEC (EC)
Parameter : Marine water
Value : 140,9 mg/l
Version date :

Specification : TLV/STEL (EC)

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Value : 983 mg/m³ / 400 ppm
Version date :
Specification : TLV/TWA (EC)
Value : 492 mg/m³ / 200 ppm
Version date :
2-METHYLPROPAN-1-OL ; CAS-No. : 78-83-1
Specification : DNEL (EC)
Parameter : Local effects_Long-term_Inhalation_Workers
Value : 310 mg/m³
Version date :
Specification : DNEL (EC)
Parameter : Systemic effects_Long-term_ Oral_Population
Value : 25 mg/kg
Version date :
Specification : DNEL (EC)
Parameter : Local effects_Long-term_Inhalation_Population
Value : 55 mg/m³
Version date :
Specification : PNEC (EC)
Parameter : Sediment (marine water)
Value : 0,152 mg/kg
Version date :
Specification : PNEC (EC)
Parameter : Soil
Value : 0,0699 mg/kg
Version date :
Specification : PNEC (EC)
Parameter : Freshwater
Value : 0,4 mg/l
Version date :
Specification : PNEC (EC)
Parameter : Marine water
Value : 0,04 mg/l
Version date :
Specification : PNEC (EC)
Parameter : Intermittent releases
Value : 11 mg/l
Version date :
Specification : PNEC (EC)
Parameter : Sewage Treatment Plants
Value : 10 mg/l
Version date :
Specification : PNEC (EC)
Parameter : Sediment (freshwater)
Value : 1,52 mg/kg
Version date :

8.2 Exposure controls

Personal protective equipment

Wear rubber gloves approved under standard EN374. Protective mask with filter A according to EN 136 or EN 140 and EN 143. Safety glasses with side shields (EN 166).

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General protective and hygiene measures

Do not eat or drink during work - no smoking. Use hand, eyes and respiratory apparatus protection devices. The protection devices supplier must ensure those devices are suitable for the product managing.

Respiratory protection

In case of insufficient ventilation, exceedance limit on the job, too bad smell or presence of aerosols, mists and smoke, you must use a face mask to respiratory independent from ambient air or a mask protection for the respiratory tract with a filter of type A or a respective filter combination (presence of aerosols, mists and smoke, such as A-P2 or P2-ABEK) according to EN 141.

Hand protection

Wear rubber gloves approved under standard EN374.

Eye protection

Use tightly fitting safety glasses.

Additional information about engineering measures

Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates and solvent vapour below the OEL (=Occupational Exposure Limit) , suitable respiratory protection must be worn.

9. Physical and chemical properties

9.1 Information on basic physical and chemical properties

Relevant safety data

Aspect			liquid
Colour			colourless
Odour			typical
Vapour density	(air = 1)		Data not available
Boiling temperature/boiling range :	(1013 hPa)		81 - 108 °C
Decomposition temperature :			No data available
Self flammability			No data available
Flash point :			15 °C
Flammability (solid, gas)			Data not available
Lower explosion limit :			No data available
Upper explosion limit :			No data available
Explosive properties			Data not available
Vapour pressure	(20 °C)	<	0,1 hPa
Density :	(20 °C)		0,786 g/cm ³
Water solubility :	(20 °C)		Soluble
Soluble in:			organic solvents
Log Pow	(20 °C)		not applicable
Odour threshold			Data not available
Evaporation rate			Data not available
Oxidizing properties			Data not available

9.2 Other information

None.

10. Stability and reactivity

10.1 Reactivity

No hazardous reactions when stored and handled properly.

10.2 Chemical stability

Stable under recommended storage and handling conditions(See section 7).

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10.3 Possibility of hazardous reactions

Product is not explosive, however, formation of mixtures of explosive air / vapor.

10.4 Conditions to avoid

Keep away from fire, sparks and ignition sources

10.5 Incompatible materials

Oxidizing agents. Amines Aldehydes.

10.6 Hazardous decomposition products

Carbon monoxide.

11. Toxicological information

11.1 Information on toxicological effects

LD50/LC50 values that are relevant for classification

Specification :	LC50 (PROPAN-2-OL ; CAS-No. : 67-63-0)
Routes of entry :	Inhalation
Test species :	Rat
Value / dosage :	> 10000 ppm
Test-period :	6 h
Specification :	LD50 (PROPAN-2-OL ; CAS-No. : 67-63-0)
Routes of entry :	Oral
Test species :	Rat
Value / dosage :	= 5,84 mg/Kg-bw
Specification :	LD50 (PROPAN-2-OL ; CAS-No. : 67-63-0)
Routes of entry :	Dermal
Test species :	Rabbit
Value / dosage :	= 16,4 ml/Kg bw
Specification :	LC50 (2-METHYLPROPAN-1-OL ; CAS-No. : 78-83-1)
Routes of entry :	Inhalation
Test species :	Rat
Value / dosage :	> 18,18 mg/l
Test-period :	6 h
Specification :	LD50 (2-METHYLPROPAN-1-OL ; CAS-No. : 78-83-1)
Routes of entry :	Oral
Test species :	Rat
Value / dosage :	> 2830 mg/kg
Specification :	LD50 (2-METHYLPROPAN-1-OL ; CAS-No. : 78-83-1)
Routes of entry :	Dermal
Test species :	Rabbit
Value / dosage :	> 2000 mg/kg

Primary irritant effect

Irritating to eyes.

12. Ecological information

Use with good manufacturing practice. Avoid the release in the environment VOC: Yes

12.1 Toxicity

Aquatic toxicity

Specification :	EC50 (PROPAN-2-OL ; CAS-No. : 67-63-0)
Parameters :	Algae Scenedesmus quadricauda

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Value / dosage : > 100 mg/l
Test-period : 72 h
Specification : LC50 (PROPAN-2-OL ; CAS-No. : 67-63-0)
Parameters : Daphnia
Daphnia magna

Value / dosage : > 100 mg/l
Test-period : 48 h
Specification : LC50 (PROPAN-2-OL ; CAS-No. : 67-63-0)
Parameters : Fish
Pimephales promelas

Value / dosage : > 100 mg/l
Test-period : 96 h
Specification : EC50 (2-METHYLPROPAN-1-OL ; CAS-No. : 78-83-1)
Parameters : Daphnia
Daphnia pulex

Value / dosage : = 1100 mg/l
Test-period : 48 h
Specification : EC50 (2-METHYLPROPAN-1-OL ; CAS-No. : 78-83-1)
Parameters : Algae
Pseudokirchneriella subcapitata

Value / dosage : = 1799 mg/l
Test-period : 72 h
Specification : LC50 (2-METHYLPROPAN-1-OL ; CAS-No. : 78-83-1)
Parameters : Fish
Pimephales promelas

Value / dosage : = 1430 mg/l
Test-period : 96 h

12.2 Persistence and degradability

Biological degradation / elimination

Readily biodegradable

12.3 Bioaccumulative potential

Shortly bioaccumulative

12.4 Mobility in soil

Evaporates quickly.

12.5 Results of PBT and vPvB assessment

This product is none, or does not contain a substance called a PBT or vPvB.

12.6 Other adverse effects

There are no data available on the product itself.

13. Disposal considerations

13.1 Waste treatment methods

Recommendation

Pass on to an appropriate incinerating plant or depository or recycling.

Contaminated packaging

Recommendation

Contaminated packaging must be emptied of all residues and, following appropriate cleaning, may be sent to a recycling plant. Uncleaned packaging must be disposed of in the same manner as the medium.

14. Transport information

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14.1 UN number

1993

14.2 UN proper shipping name

ADR/RID

FLAMMABLE LIQUID, N.O.S. (ISOPROPANOL · ISOBUTYL ALCOHOL)

IMDG-Code

FLAMMABLE LIQUID, N.O.S. (ISOPROPANOL · ISOBUTYL ALCOHOL)

ICAO-TI / IATA-DGR

FLAMMABLE LIQUID, N.O.S. (ISOPROPANOL · ISOBUTYL ALCOHOL)

14.3 Transport hazard class(es)

ADR/RID

Class : 3
Classification-Code : F1
Kemlercode : 33
Tunnel restriction code : D/E
Special provisions : 640D · LQ 1 | · E 2
Label : 3

IMDG-Code

Class : 3
EmS number : F-E / S-E
Special provisions : LQ 1 | · E 2
Label : 3

ICAO-TI / IATA-DGR

Class : 3
Special provisions : E 2
Label : 3

14.4 Packing group

II

14.5 Environmental hazards

ADR/RID : -

IMDG-Code : -

ICAO-TI / IATA-DGR : -

14.6 Special precautions for user

None.

14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code

Not applicable.

15. Regulatory information

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

National regulatory information

Italy: Product subject to legislative decree September 21, 2005 No 238 (Attachment A) Italy: Legislative Decree 81/2008 (Consolidated Law on protection of health and safety at work), as amended and Directive 2009/161/UE - chemical risk assessment in accordance with Title IX

Water pollution classification

Class : 1 Classification according to VwVwS

International regulatory information

Directive 67/548/CEE (Dangerous substances classification, labelling and packaging) and subsequent amendements.
Directive 1999/45/CE (Dangerous preparations classification, labelling and packaging) and subsequent amendements.

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Regulation n°. 1907/2006/CE (REACH).
Regulation n°. 1272/2008/CE (CLP).
Regulation n°. 790/2009/CE (amending, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008)

15.2 Chemical safety assessment

For this mixture a chemical safety assessment has been carried out.

16. Other information

Further information

We have no knowledge or control over the user's working conditions however. The user is responsible for the observance of all required statutory provisions.

LEGENDA:

ADR:	Accord européen relative au transport international des marchandises dangereuses par route (accordo europeo relativo al trasporto internazionale delle merci pericolose su strada)
ASTM:	ASTM International, originariamente nota come American Society for Testing and Materials (ASTM)
EINECS:	European Inventory of Existing Commercial Chemical Substances (Registro Europeo delle Sostanze chimiche in Commercio)
EC(0/50/100):	Effective Concentration 0/50/100 (Concentrazione Effettiva Massima per 0/50/100% degli Individui)
LC(0/50/100):	Lethal Concentration 0/50/100 (Concentrazione Letale per 0/50/100% degli Individui)
IC50:	Inhibitor Concentration 50 (Concentrazione Inibente per il 50% degli Individui)
NOEL:	No Observed Effect Level (Dose massima senza effetti)
NOEC:	No Observed Effect Concentration (Concentrazione massima senza effetti)
LOEC:	Lowest Observed Effect Concentration (Concentrazione massima alla quale è possibile evidenziare un effetto)
DNEL:	Derived No Effect Level (Dose derivata di non effetto)
DMEL:	Derived Minimum Effect Level (Dose derivata di minimo effetto)
CLP:	Classification, Labelling and Packaging (Classificazione, Etichettatura e Imballaggio)
CSR:	Rapporto sulla Sicurezza Chimica (Chemical Safety Report)
LD(0/50/100):	Lethal Dose 0/50/100 (Dose Letale per 0/50/100% degli Individui)
IATA:	International Air Transport Association (Associazione Internazionale del Trasporto Aereo)
ICAO:	International Civil Aviation Organization (Organizzazione Internazionale dell'Aviazione Civile)
Codice IMDG:	International Maritime Dangerous Goods code (Codice sul Regolamento del Trasporto Marittimo)
PBT:	Persistent, bioaccumulative and toxic (sostanze persistenti bioaccumulabili e tossiche)
RID:	Règlement concernant le transport International ferroviaire des marchandises Dangereuses (Regolamento concernente il trasporto Internazionale ferroviario delle merci Pericolose)
STEL:	Short term exposure limit (limite di esposizione a breve termine)
TLV:	Threshold limit value (soglia di valore limite)
TWA:	Time Weighted Average (media ponderata nel tempo)
UE:	Unione Europea
vPvB:	Very persistent very bioaccumulative (sostanze molto persistenti e molto bioaccumulabili)
N.D.:	Non disponibile.
N.A.:	Non applicabile
VwVwS.:	Text of Administrative Regulation on the Classification of Substances hazardous to waters into Water Hazard Classes (Verwaltungsvorschrift wassergefährdende Stoffe – VwVwS)
PNEC:	Predicted No Effect Concentration
PNOS:	Particulates not Otherwise Specified
BOD:	Biochemical Oxygen Demand
COD:	Chemical Oxygen Demand
BCF:	BioConcentration Factor
TRGS :	Technische Regeln für Gefahrstoffe -Technical Rules for Hazardous Substances, defined by The Federal Institute for Occupational Safety and Health, Germany
LCLo:	Lethal Concentration Low (La minima concentrazione letale)

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ThOD: Theoretical Oxygen Demand

Relevant changes

In the Exposure Scenarios, if present, a double line indicates updated sections.

02.2 Hazard-determining components of labelling · 02.2 S-phrases · 02.2 GHS - Hazard pictograms · 02.2 GHS - Hazard statements · 02.2 GHS - Precautionary statements · 07.2 Information about separation of incompatible products · 08.1 Control parameters · 14. Land transport ADR/RID and GGVS/GGVE · 14. Classification (ADR) · 14. Maritime transport IMDG/GGVSea · 14. Air transport ICAO-TI and IATA-DGR

R-Phrases of components

10 Flammable.
11 Highly flammable.
36 Irritating to eyes.
37/38 Irritating to respiratory system and skin.
41 Risk of serious damage to eyes.
67 Vapours may cause drowsiness and dizziness.

GHS Hazard statements of components

H225 Highly flammable liquid and vapour.
H226 Flammable liquid and vapour.
H315 Causes skin irritation.
H318 Causes serious eye damage.
H319 Causes serious eye irritation.
H335 May cause respiratory irritation.
H336 May cause drowsiness or dizziness.

These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.