

## Safety Data Sheet

according to 1907/2006/EC, Article 31

Printing date 03.09.2021

Version number 3 (replaces version 2)

Revision: 31.08.2021

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

#### 1.1 Product identifier

Trade name **weberprim PUR tile**

Safety data sheet no.: XXP014675

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

The product is intended for industrial or professional use.

**Application of the substance / the mixture** Construction chemicals**Uses advised against** Uses other than those recommended.

#### 1.3 Details of the supplier of the safety data sheet

**Manufacturer/Supplier:**Saint-Gobain Weber Yapı Kim. San. ve Tic. A.S.  
Kemalpaşa OSB Mah. Kuyucak Yolu Sokak No:284  
35730 Kemalpaşa / Izmir  
TURKEY

Tel: +90 232 397 07 00

Fax: +90 232 397 08 00

#### 1.4 Emergency telephone number:

Tel: +90 232 397 07 13-07 84

National Poison Information Center (UZEM): 114

### SECTION 2: Hazards identification

#### 2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008



GHS02 flame

Flam. Liq. 2 H225 Highly flammable liquid and vapour.



GHS05 corrosion

Eye Dam. 1 H318 Causes serious eye damage.



GHS07

Skin Irrit. 2 H315 Causes skin irritation.

Skin Sens. 1 H317 May cause an allergic skin reaction.

STOT SE 3 H336 May cause drowsiness or dizziness.

#### 2.2 Label elements

Labelling according to Regulation (EC) No 1272/2008

The product is classified and labelled according to the CLP regulation.

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### Hazard pictograms



GHS02 GHS05 GHS07

**Signal word** Danger

### Hazard-determining components of labelling:

propan-2-ol  
3-aminopropyltriethoxysilane  
propan-1-ol

### Hazard statements

H225 Highly flammable liquid and vapour.  
H315 Causes skin irritation.  
H318 Causes serious eye damage.  
H317 May cause an allergic skin reaction.  
H336 May cause drowsiness or dizziness.

### Precautionary statements

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.  
P261 Avoid breathing dust/fume/gas/mist/vapours/spray.  
P280 Wear protective gloves/protective clothing/eye protection/face protection/hearing protection.  
P302+P352 IF ON SKIN: Wash with plenty of soap and water.  
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

### 2.3 Other hazards

#### Results of PBT and vPvB assessment

**PBT:** Does not contain PBT substances.  
**vPvB:** Does not contain vPvB substances.

## SECTION 3: Composition/information on ingredients

### 3.2 Mixtures

**Description:** Mixture consisting of the following components.

#### Dangerous components:

CAS: 67-63-0 EINECS: 200-661-7 Index number: 603-117-00-0 Reg.nr.: 01-2119457558-25-xxxx	propan-2-ol 	≥80-<90%
CAS: 111-76-2 EINECS: 203-905-0 Index number: 603-014-00-0 Reg.nr.: 01-2119475108-36-xxxx	2-butoxyethanol 	≥2.5-<10%

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CAS: 919-30-2 EINECS: 213-048-4 Index number: 612-108-00-0 Reg.nr.: 01-2119480479-24-xxxx	3-aminopropyltriethoxysilane ⚠ Skin Corr. 1B, H314; ⚠ Acute Tox. 4, H302; Skin Sens. 1, H317	≥2.5-<5%
CAS: 71-23-8 EINECS: 200-746-9 Index number: 603-003-00-0 Reg.nr.: 01-2119486761-29-xxxx	propan-1-ol ⚠ Flam. Liq. 2, H225; ⚠ Eye Dam. 1, H318; ⚠ STOT SE 3, H336	≥2.5-<3%

**SVHC** Void

**Additional information** For the wording of the listed hazard phrases refer to section 16.

### SECTION 4: First aid measures

#### 4.1 Description of first aid measures

##### General information

Take affected persons out into the fresh air.

Seek immediate medical advice

##### After inhalation

Supply fresh air and to be sure call for a doctor.

In case of unconsciousness place patient stably in side position for transportation.

Seek medical treatment in case of complaints.

##### After skin contact

Immediately wash with water and soap and rinse thoroughly.

If skin irritation continues, consult a doctor.

##### After eye contact

Rinse opened eye for several minutes under running water. Rinse liquid should be tempered (20-30°C).

Protect unharmed eye.

Seek immediate medical advice.

##### After swallowing

Do not induce vomiting; call for medical help immediately.

Drink plenty of water and provide fresh air. Call for a doctor immediately.

Seek immediate medical advice.

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

No further relevant information available.

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

No further relevant information available.

### SECTION 5: Firefighting measures

#### 5.1 Extinguishing media

**Suitable extinguishing agents** CO<sub>2</sub>, powder or water spray. Fight larger fires with water spray.

**For safety reasons unsuitable extinguishing agents** Water with full jet

#### 5.2 Special hazards arising from the substance or mixture

Carbon monoxide (CO)

 Carbon dioxide (CO<sub>2</sub>)

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**5.3 Advice for firefighters****Protective equipment:**

Mouth respiratory protective device.

Wear fully protective suit.

**Additional information**

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

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

Wear protective equipment. Keep unprotected persons away.

Avoid inhalation of vapors.

Wear protective clothing.

Keep away from ignition sources

**6.2 Environmental precautions:**

Do not allow to enter sewers/ surface or ground water.

Do not allow to penetrate the ground/soil.

**6.3 Methods and material for containment and cleaning up:**

Ensure adequate ventilation.

Absorb liquid components with liquid-binding material.

Absorb the spillage using sand or inert absorbent and move it to a safe place. Do not absorb in sawdust or other combustible absorbents.

**6.4 Reference to other sections**

See Section 7 for information on safe handling

See Section 8 for information on personal protection equipment.

See Section 13 for disposal information.

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

Ensure good ventilation/exhaustion at the workplace.

Do not breath vapours.

Keep away from heat and direct sunlight.

Keep receptacles tightly sealed.

**Information about fire - and explosion protection:**

Keep ignition sources away - Do not smoke.

Protect against electrostatic charges.

**7.2 Conditions for safe storage, including any incompatibilities****Storage****Requirements to be met by storerooms and receptacles:**

Store in a cool location.

Prevent any seepage into the ground.

Provide ventilation for receptacles.

**Information about storage in one common storage facility:** Store away from foodstuffs.**Further information about storage conditions:**

Keep container tightly sealed.

Store in cool, dry conditions in well sealed receptacles.

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Protect from heat and direct sunlight.  
Store under lock and key and with access restricted to technical experts or their assistants only.  
**7.3 Specific end use(s)** No further relevant information available.

### SECTION 8: Exposure controls/personal protection

#### 8.1 Control parameters

Ingredients with limit values that require monitoring at the workplace:

##### DNELs

##### CAS: 67-63-0 propan-2-ol

Oral	Derived No Effect Level	26 mg/kgxday (consumer long term value)
Dermal	Derived No Effect Level	319 mg/kgxday (consumer long term value) 888 mg/kgxday (worker systemic long term value)
Inhalative	Derived No Effect Level	89 mg/m <sup>3</sup> (consumer long term value) 500 mg/m <sup>3</sup> (worker systemic long term value)

##### CAS: 111-76-2 2-butoxyethanol

Oral	Derived No Effect Level	6.3 mg/kgxday (consumer systemic long term value) 26.7 mg/kgxday (consumer systemic short term value)
Dermal	Derived No Effect Level	125 mg/kgxday (worker systemic long term value) 89 mg/kgxday (worker systemic short term value) 75 mg/kgxday (consumer systemic long term value) 89 mg/kgxday (consumer systemic short term value)
Inhalative	Derived No Effect Level	98 mg/m <sup>3</sup> (worker systemic long term value) 1,091 mg/m <sup>3</sup> (worker systemic short term value) 59 mg/m <sup>3</sup> (consumer systemic long term value) 426 mg/m <sup>3</sup> (consumer systemic short term value) 246 mg/m <sup>3</sup> (worker local short term value) 147 mg/m <sup>3</sup> (consumer local short term value)

##### CAS: 71-23-8 propan-1-ol

Dermal	Derived No Effect Level	136 mg/kgxday (worker systemic long term value)
Inhalative	Derived No Effect Level	268 mg/m <sup>3</sup> (worker systemic long term value)

##### PNECs

##### CAS: 67-63-0 propan-2-ol

Predpokladaná koncentrácia bez účinku (PNEC)	mg/l (earth rating factor)
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**Ingredients with biological limit values:**

**CAS: 67-63-0 propan-2-ol**

BGW (Germany)	25 mg/l Untersuchungsmaterial: Vollblut Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton
	25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton
VLB (Spain)	40 mg/l Muestra: orina Momento de Muestero: Final de la semana laboral Indicador Biológico: Acetona
IBE (Italy)	40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone
IBE (Portugal)	40 mg/L Amostra: urina Momento da amostragem: Fim do turno no fim da semana de trabalho Indicador biológico: Acetona

**CAS: 111-76-2 2-butoxyethanol**

BGW (Germany)	150 mg/g Kreatinin Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende, bei Langzeitexposition: am Schichtende nach mehreren vorangegangenen Schichten Parameter: Butoxyessigsäure (nach Hydrolyse)
VLB (Spain)	200 mg/g creatinina Muestra: orina Momento de Muestero: Final de la jornada laboral Indicador Biológico: Ácido butoxiacético
IBE (Italy)	200 mg/g creatinina Campioni: urine Momento del prelievo: a fine turno Indicatore biologico: Acido butossiacetico
IBE (Portugal)	200 mg/g creatinina Amostra: urina Momento da amostragem: Fim do turno Indicador biológico: Ácido butoxiacético (BAA)

**CAS No. Designation of material % Type Value Unit**

**CAS: 67-63-0 propan-2-ol**

AGW (Germany)	Long-term value: 500 mg/m <sup>3</sup> , 200 ppm 2(II);DFG, Y
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GV (Denmark)	Long-term value: 490 mg/m <sup>3</sup> , 200 ppm
LEP (Spain)	Short-term value: 1000 mg/m <sup>3</sup> , 400 ppm Long-term value: 500 mg/m <sup>3</sup> , 200 ppm VLB, s
TWA (Italy)	Short-term value: 983 mg/m <sup>3</sup> , 400 ppm Long-term value: 492 mg/m <sup>3</sup> , 200 ppm A4
VLE (Portugal)	Short-term value: 400 ppm Long-term value: 200 ppm IBE,A4;Irritação ocular,do TRS; afecção do SNC
OEL (Sweden)	Short-term value: 600 mg/m <sup>3</sup> , 250 ppm Long-term value: 350 mg/m <sup>3</sup> , 150 ppm V
HTP (Finland)	Short-term value: 620 mg/m <sup>3</sup> , 250 ppm Long-term value: 500 mg/m <sup>3</sup> , 200 ppm

**CAS: 111-76-2 2-butoxyethanol**

IOELV (European Union)	Short-term value: 246 mg/m <sup>3</sup> , 50 ppm Long-term value: 98 mg/m <sup>3</sup> , 20 ppm Skin
AGW (Germany)	Long-term value: 49 mg/m <sup>3</sup> , 10 ppm 2(I);EU, DFG; H, Y
GV (Denmark)	Long-term value: 98 mg/m <sup>3</sup> , 20 ppm EH
LEP (Spain)	Short-term value: 245 mg/m <sup>3</sup> , 50 ppm Long-term value: 98 mg/m <sup>3</sup> , 20 ppm vía dérmica, VLI, VLB
TWA (Italy)	Long-term value: 97 mg/m <sup>3</sup> , 20 ppm A3, IBE
VL (Italy)	Short-term value: 246 mg/m <sup>3</sup> , 50 ppm Long-term value: 98 mg/m <sup>3</sup> , 20 ppm Pelle
VLE (Portugal)	Long-term value: 20 ppm A3; IBE, Irritação ocular e do TRS
OEL (Sweden)	Short-term value: 246 mg/m <sup>3</sup> , 50 ppm Long-term value: 50 mg/m <sup>3</sup> , 10 ppm H
HTP (Finland)	Short-term value: 250 mg/m <sup>3</sup> , 50 ppm Long-term value: 98 mg/m <sup>3</sup> , 20 ppm iho

**CAS: 71-23-8 propan-1-ol**

GV (Denmark)	Long-term value: 500 mg/m <sup>3</sup> , 200 ppm H
LEP (Spain)	Short-term value: 1000 mg/m <sup>3</sup> , 400 ppm Long-term value: 500 mg/m <sup>3</sup> , 200 ppm vía dérmica, s

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TWA (Italy)	Long-term value: 246 mg/m <sup>3</sup> , 100 ppm A4
VLE (Portugal)	Long-term value: 100 ppm A4; Irritação ocular e do TRS
OEL (Sweden)	Short-term value: 600 mg/m <sup>3</sup> , 250 ppm Long-term value: 350 mg/m <sup>3</sup> , 150 ppm V
HTP (Finland)	Short-term value: 620 mg/m <sup>3</sup> , 250 ppm Long-term value: 500 mg/m <sup>3</sup> , 200 ppm

### 8.2 Exposure controls

**Appropriate engineering controls** No further data; see item 7.

**Individual protection measures, such as personal protective equipment**

**General protective and hygienic measures:**

The usual precautionary measures are to be adhered to when handling chemicals.

Keep away from foodstuffs, beverages and feed.

Wash hands before breaks and at the end of work.

Store protective clothing separately.

Immediately remove all soiled and contaminated clothing.

Do not inhale gases / fumes / aerosols.

Avoid contact with the eyes and skin.

**Respiratory protection:**

Use suitable respiratory protective device in case of insufficient ventilation.

Only during spraying without adequate removal by suction.

In case of brief exposure or low pollution use respiratory filter device.

In case of intensive or longer exposure use self-contained respiratory protective device.

Short term filter device:

Combination of charcoal filter and particulate filter A2-P2 (EN 529)

**Hand protection**

Protective gloves against chemicals (standard EN 374-1)

The glove material has to be impermeable and resistant to the product/ the substance/ the mixture.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

**Material of gloves**

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a mixture of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

Butyl rubber, BR

Fluorocarbon rubber (FKM-Viton)

Recommended thickness of the material: ≥ 0.5 (BR); 0.4 (Viton) mm

Recommendation: contaminated gloves should be disposed of.

**Penetration time of glove material**

The determined breakthrough times according to EN 16523-1:2015 are not performed under practical conditions. Therefore a maximum wearing time, which corresponds to 50% of the breakthrough time, is recommended.

For the mixture of chemicals mentioned below the breakthrough time has to be at least 480 minutes (Permeation according to EN 16523-1:2015: Level 6).

**Eye/face protection**

Protective eyewear (standard EN 166)

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Tightly sealed goggles

**Body protection:**

Chemically resistant protective work clothing (EN 14605)

Boots

### SECTION 9: Physical and chemical properties

#### 9.1 Information on basic physical and chemical properties

**General Information**

<b>Colour:</b>	Clear
<b>Odour:</b>	Uncharacteristic.
<b>Odour threshold:</b>	Not determined.
<b>Melting point/freezing point:</b>	Undetermined.
<b>Boiling point or initial boiling point and boiling range</b>	Undetermined.
<b>Flammability</b>	Not applicable.
<b>Lower and upper explosion limit</b>	
<b>Lower:</b>	Not determined.
<b>Upper:</b>	Not determined.
<b>Flash point:</b>	13 °C (isopropyl alcohol)
<b>Auto-ignition temperature:</b>	Product is not selfigniting.
<b>Decomposition temperature:</b>	Not determined.
<b>pH</b>	Not applicable.
<b>Viscosity:</b>	
<b>Kinematic viscosity at 23 °C</b>	5 s (ISO 2431/Flow time tISO)
<b>dynamic:</b>	Not determined.
<b>Solubility</b>	
<b>Water:</b>	Not miscible or difficult to mix
<b>Partition coefficient n-octanol/water (log value)</b>	Not determined.
<b>Vapour pressure:</b>	Not determined.
<b>Density and/or relative density</b>	
<b>Density at 20 °C:</b>	0.79 g/cm <sup>3</sup>
<b>Relative density</b>	Not determined.
<b>Bulk density:</b>	Not applicable.
<b>Vapour density</b>	Not determined.

#### 9.2 Other information

**Appearance:**
**Form:** Viscous

**Important information on protection of health and environment, and on safety.**
**Ignition temperature:**

Not determined.

**Explosive properties:**

Product is not explosive. However, formation of explosive air/vapour mixtures are possible.

**Minimum ignition energy**
**Solvent separation test:**

Not determined

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**Change in condition**  
**Softening point/range**  
**Oxidising properties**  
**Evaporation rate**

Not considered as oxidising.  
Not determined.

**Information with regard to physical hazard classes**

<b>Explosives</b>	Void
<b>Flammable gases</b>	Void
<b>Aerosols</b>	Void
<b>Oxidising gases</b>	Void
<b>Gases under pressure</b>	Void
<b>Flammable liquids</b> Highly flammable liquid and vapour.	
<b>Flammable solids</b>	Void
<b>Self-reactive substances and mixtures</b>	Void
<b>Pyrophoric liquids</b>	Void
<b>Pyrophoric solids</b>	Void
<b>Self-heating substances and mixtures</b>	Void
<b>Substances and mixtures, which emit flammable gases in contact with water</b>	Void
<b>Oxidising liquids</b>	Void
<b>Oxidising solids</b>	Void
<b>Organic peroxides</b>	Void
<b>Corrosive to metals</b>	Void
<b>Desensitised explosives</b>	Void

**SECTION 10: Stability and reactivity**

**10.1 Reactivity** No further relevant information available.

**10.2 Chemical stability**

**Thermal decomposition / Conditions to be avoided:** Stable at environment temperature.

**10.3 Possibility of hazardous reactions** No dangerous reactions known

**10.4 Conditions to avoid** Avoid heat, sparkles, naked flame or other sources of ignition.

**10.5 Incompatible materials:** No further relevant information available.

**10.6 Hazardous decomposition products:** No dangerous decomposition products known.

**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.

**LD/LC50 values relevant for classification:**

Components	Type	Value	Species
Oral	LD50	18,801 mg/kg (Calculation)	
Dermal	LD50	9,174 mg/kg (Calculation)	
Inhalative	LC50/4 h	252 mg/l (Calculation)	

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**CAS: 67-63-0 propan-2-ol**

Oral	LD50	5,840 mg/kg (Rat)
Dermal	LD50	12,800 mg/kg (Rabbit)
Inhalative	LC50/4 h	72.6 mg/l (Rat)

**CAS: 111-76-2 2-butoxyethanol**

Oral	LD50	1,746 mg/kg (Rat)
Dermal	LD50	>2,000 mg/kg (Rabbit)
Inhalative	LC50/4 h	2-20 mg/l (Rat)

**CAS: 71-23-8 propan-1-ol**

Oral	LD50	8,000 mg/kg (Rat)
Dermal	LD50	>4,000 mg/kg (Rabbit)
Inhalative	LC50/4 h	>33.8 mg/l (Rat)

**Skin corrosion/irritation**

Causes skin irritation.

**Serious eye damage/irritation**

Causes serious eye damage.

**Respiratory or skin sensitisation**

May cause an allergic skin reaction.

**Germ cell mutagenicity** Based on available data, the classification criteria are not met.

**Carcinogenicity** Based on available data, the classification criteria are not met.

**Reproductive toxicity** Based on available data, the classification criteria are not met.

**STOT-single exposure**

May cause drowsiness or dizziness.

**STOT-repeated exposure** Based on available data, the classification criteria are not met.

**Aspiration hazard** Based on available data, the classification criteria are not met.

**11.2 Information on other hazards**

**Endocrine disrupting properties**

None of the ingredients is listed.

**SECTION 12: Ecological information**

**12.1 Toxicity**

**Aquatic toxicity:** Not classified as harmful to aquatic life

**Type of test Effective concentration Method Assessment**

**CAS: 67-63-0 propan-2-ol**

LC50/96h	9,640 mg/l (Pimephales promelas (Minnow))
EC50/48h	13,299 mg/l (Daphnia magna)
EC50/72h	>1,000 mg/l (Scenedesmus subspicatus (Algae))
EC 10/18h	5,175 mg/l (Pseudomonas putida (Bacteria))

**CAS: 111-76-2 2-butoxyethanol**

LC50/96h	1,400 mg/l (Fish)
EC50/48h	1,550 mg/l (Daphnia magna)
EC50/72h	623 mg/l (Algae)

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NOEC (21d)	100 mg/l (Fish)
EC 10/16h	>700 mg/l (Pseudomonas putida (Bacteria))
<b>CAS: 71-23-8 propan-1-ol</b>	
LC50/48h	1,000 mg/l (Daphnia magna)
LC50/96h	4,555 mg/l (Fish)
EC50/48h	9,170 mg/l (Algae)

**12.2 Persistence and degradability** No further relevant information available.

**12.3 Bioaccumulative potential** No further relevant information available.

**12.4 Mobility in soil** No further relevant information available.

**12.5 Results of PBT and vPvB assessment**

**PBT:** Does not contain PBT substances.

**vPvB:** Does not contain vPvB substances.

**12.6 Endocrine disrupting properties**

The product does not contain substances with endocrine disrupting properties.

**12.7 Other adverse effects**

**Additional ecological information:**

**General notes:** Must not reach sewage water or drainage ditch undiluted or unneutralised.

### SECTION 13: Disposal considerations

#### 13.1 Waste treatment methods

**Recommendation**

Dispose of the product in accordance with national and local regulations.

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

**European waste catalogue**

Possible waste code. The concrete waste code depends on the source of the waste.

08 04 09*	waste adhesives and sealants containing organic solvents or other hazardous substances
HP3	Flammable
HP4	Irritant - skin irritation and eye damage
HP5	Specific Target Organ Toxicity (STOT)/Aspiration Toxicity

**Uncleaned packaging:**

**Recommendation:** Disposal must be made according to official regulations.

### SECTION 14: Transport information

<b>14.1 UN number or ID number</b> ADR, IMDG, IATA	UN1219
<b>14.2 UN proper shipping name</b> ADR	1219 ISOPROPANOL (ISOPROPYL ALCOHOL) solution
<b>IMDG, IATA</b>	ISOPROPANOL (ISOPROPYL ALCOHOL) solution

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**14.3 Transport hazard class(es)**

**ADR**



**Class** 3 (F1) Flammable liquids.  
**Label** 3

**IMDG, IATA**



**Class** 3 Flammable liquids.  
**Label** 3

**14.4 Packing group**

**ADR, IMDG, IATA** II

**14.5 Environmental hazards:** Not applicable.

**14.6 Special precautions for user** Warning: Flammable liquids.

**Hazard identification number (Kemler code):** 33

**EMS Number:** F-E,S-D

**Stowage Category** B

**14.7 Maritime transport in bulk according to**

**IMO instruments** Not applicable.

**Transport/Additional information:**

**ADR**

**Limited quantities (LQ)** 1L  
**Excepted quantities (EQ)** Code: E2  
Maximum net quantity per inner packaging: 30 ml  
Maximum net quantity per outer packaging: 500 ml

**Transport category** 2  
**Tunnel restriction code** D/E

**IMDG**

**Limited quantities (LQ)** 1L  
**Excepted quantities (EQ)** Code: E2  
Maximum net quantity per inner packaging: 30 ml  
Maximum net quantity per outer packaging: 500 ml

**UN "Model Regulation":** UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL) SOLUTION, 3, II

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according to 1907/2006/EC, Article 31

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### SECTION 15: Regulatory information

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

Regulation (EC) No 1272/2008 (CLP)

Regulation (EC) No 1907/2006 (REACH) (Candidate List, Annexes XIV and XVII)

**Labelling according to Regulation (EC) No 1272/2008** cf. section 2**Directive 2012/18/EU****Named dangerous substances - ANNEX I** None of the ingredients is listed.**Seveso category** P5c FLAMMABLE LIQUIDS**Qualifying quantity (tonnes) for the application of lower-tier requirements** 5,000 t**Qualifying quantity (tonnes) for the application of upper-tier requirements** 50,000 t**REGULATION (EC) No 1907/2006 ANNEX XVII** Conditions of restriction: 3**DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment – Annex II**

None of the ingredients is listed.

**REGULATION (EU) 2019/1148****Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3))**

None of the ingredients is listed.

**Annex II - REPORTABLE EXPLOSIVES PRECURSORS**

None of the ingredients is listed.

**15.2 Chemical safety assessment:** A Chemical Safety Assessment has not been carried out.

### SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

**Relevant phrases**

H225 Highly flammable liquid and vapour.

H302 Harmful if swallowed.

H312 Harmful in contact with skin.

H314 Causes severe skin burns and eye damage.

H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H318 Causes serious eye damage.

H319 Causes serious eye irritation.

H332 Harmful if inhaled.

H336 May cause drowsiness or dizziness.

**Department issuing SDS:** Research and development**Contact:**

Esil Ulusoy

Chemist

SDS preparer (Certificate No: TÜV/01.260.02 - Validity date: 24.12.2023)

Saint Gobain Weber Yapı Kimyasalları A.Ş.

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(Certificate No:TÜV/01.260.01 - Validity date 24.12.2023)Barış Yıldırım  
(Certificate No: TÜV/01.275.01 - Validity date 25.03.2024)**Date of previous version: 17.02.2021****Version number of previous version: 2****Abbreviations and acronyms:**

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (IATA)

ICAO: International Civil Aviation Organisation

GHS: Globally Harmonised System of Classification and Labelling of Chemicals

EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

DNEL: Derived No-Effect Level (REACH)

PNEC: Predicted No-Effect Concentration (REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

PBT: Persistent, Bioaccumulative and Toxic

SVHC: Substances of Very High Concern (REACH regulation)

vPvB: very Persistent and very Bioaccumulative

Flam. Liq. 2: Flammable liquids – Category 2

Acute Tox. 4: Acute toxicity – Category 4

Skin Corr. 1B: Skin corrosion/irritation – Category 1B

Skin Irrit. 2: Skin corrosion/irritation – Category 2

Eye Dam. 1: Serious eye damage/eye irritation – Category 1

Eye Irrit. 2: Serious eye damage/eye irritation – Category 2

Skin Sens. 1: Skin sensitisation – Category 1

STOT SE 3: Specific target organ toxicity (single exposure) – Category 3

**\* Data compared to the previous version altered.**

According to Annex II of the REACH regulation, the modified sections in this version of the Safety Data Sheet in comparison with the previous one are marked with asterisks.



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