

Safety Data Sheet

according to 1907/2006/EC, Article 3.1

Printing date 05.01.2022

Revision: 19.11.2021

Version number 1

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

1.1 Product identifier

Trade name weber emprenye 20 LT
XP 016620

Safety data sheet no.:

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

No further relevant information available.
Waterproofing product

Application of the substance / the mixture

1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier:

Saint-Gobain Weber Yapı Kim. San. ve Tic. A.Ş.

Kemalpasha OSB Mah. Kuyucak Yolu Sokak No:284

35730 Kemalpasha / 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

The product is not classified, according to the
CLP regulation.

2.2 Label elements

Labelling according to Regulation (EC) No 1272/2008

VOID

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Hazard pictograms Void

Signal word Void

Hazard statements Void

Additional information:

E UH208 Contains reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1). May produce an allergic reaction.

2.3 Other hazards

Results of PBT and vP vB assessment: BT substances.

PBT: Does not contain vP vB substances.

vP vB:

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Description:

Mixture of substances listed below with non hazardous additions.

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(Co n t d. o f p a g e 2)

Dangerous components:

(Co n t d. o n p a g e 4)

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(Co n t d. o f p a g e 3)

C A S : 55965-84-9 E C n u m b e r : 611-341-5 I n d e x n u m b e r : 613-167-00-5 R e g . n r . : 01-2120764691-48-xxxx	reaction mass of 5-chloro -2- methyl-2H-isothiazol-3-one [E C n o . 247-500-7] and 2-methyl-2H-isothiazol-3-one [E C n o . 220-239-6] (3:1)	≥0.00025-<0.0015%
	 A c u t e T o x . 3, H301; A c u t e T o x . 2, H310; A c u t e T o x . 2, H330;  S k i n C o r r . 1C , H314; E y e D a m . 1, H318;  A q u a t i c A c u t e 1, H400 (M =100); A q u a t i c C h r o n i c 1, H410 (M =100);  S k i n S e n s . 1A , H317 S p e c i f i c c o n c e n t r a t i o n l i m i t s : S k i n C o r r . 1C ; H314: C ≥ 0.6 % S k i n I r r i t . 2; H315: 0.06 % ≤ C < 0.6 % E y e D a m . 1; H318: C ≥ 0.6 % E y e I r r i t . 2; H319: 0.06 % ≤ C <	

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Void
SVH C

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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**

Remove the victim immediately from the danger area. If the patient is unwell consult a doctor and present this data sheet.

After inhalation

Supply fresh air; consult doctor in case of complaints.

After skin contact

Generally the product does not irritate the skin.

After eye contact

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

If symptoms persist consult a doctor.

After swallowing**4.2 Most important symptoms and effects, both acute and delayed**

No further relevant information available.

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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

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

No further relevant information available.

5.3 Advice for firefighters: special measures required.

Protective equipment:

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Not required.

Dilute with plenty of water.

6.2 Environmental precautions:

6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

6.4 Reference to other sections

See Section 7 for information on safe handling

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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

No special precautions are necessary if used correctly.

Information about fire - and explosion protection:

No special measures required.

7.2 Conditions for safe storage, including any incompatibilities

Storage

Requirements to be met by storerooms and receptacles:

Store only in unopened original receptacles. Not required.

Information about storage in one common storage facility:

None.

Further information about storage conditions:

7.3 Specific end use(s)

No further relevant information available.

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(Co n t d . o f p a g e 7)

SECTION 8: Exposure controls/personal protection

8 .1 Control parameters

Ingredients with limit values that require monitoring at the workplace:

CAS No.	Designation of material	%	Type	Value	Unit
CAS: 5 5 96 5 -8 4 -9	reaction mass of 5 -chloro-2 - methyl-2 H -isothiazol-3 -one [EC no. 2 4 7 -5 0 0 -7] and 2 -methyl-2 H -isothiazol-3 -one [EC no. 2 2 0 -2 3 9-6] (3 :1)				
M A K (G e r m a n y)	Long-term value : 0.2E m g / m ³ v g l . A b s c h n . Xc				

8 .2 Exposure controls N o f u r t h e r d a t a ; s e e i t e m 7 .
Appropriate engineering controls

Individual protection measures, such as personal protective equipment
General protective and hygienic measures:

T h e u s u a l p r e c a u t i o n a r y m e a s u r e s a r e t o b e
a d h e r e d t o w h e n h a n d l i n g c h e m i c a l s .

W a s h h a n d s b e f o r e b r e a k s a n d a t t h e e n d o f
w o r k .

A v o i d c o n t a c t w i t h t h e s k i n .

N o t r e q u i r e d .

Respiratory protection:

N o t r e q u i r e d .

H and protection

G o g g l e s r e c o m m e n d e d d u r i n g r e f i l l i n g

Eyeface protection

(Co n t d . o n p a g e 9)

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P r o t e c t i v e w o r k c l o t h i n g .

Body protection:

(Co n t d. o f p a g e 8)

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

General Information

F l u i d

P h y s i c a l s t a t e

C o l o u r l e s s

C o l o u r :

O d o u r l e s s

O d o u r :

N o t d e t e r m i n e d .

O d o u r t h r e s h o l d :

0 ° C (D I N I S O 3016)

M e l t i n g p o i n t / f r e e z i n g p o i n t :

B o i l i n g p o i n t o r i n i t i a l b o i l i n g p o i n t a n d
b o i l i n g r a n g e

100 ° C (D I N , C A S : 7732-18-5
w a t e r)

F l a m m a b i l i t y

N o t a p p l i c a b l e .

L o w e r a n d u p p e r e x p l o s i o n l i m i t
L o w e r :

N o t d e t e r m i n e d .

U p p e r :

N o t d e t e r m i n e d .

F l a s h p o i n t :

N o t a p p l i c a b l e

A u t o - i g n i t i o n t e m p e r a t u r e :

P r o d u c t i s n o t
s e l f i g n i t i n g .

D e c o m p o s i t i o n t e m p e r a t u r e :

N o t d e t e r m i n e d .

p H a t 2 0 ° C

7

(Co n t d. o n p a g e 10)

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(Co n t d. o f p a g e 9)

Viscosity:	N o t d e t e r m i n e d .
Kinematic viscosity	0.952 m P a s (D I N 53019)
dynamic at 2 0 °C:	N o t d e t e r m i n e d .
Solubility	F u l l y m i s c i b l e
Water:	
P artition coefficient n-octanol/water (log value)	N o t d e t e r m i n e d .
Vapour pressure at 2 0 °C:	48 h P a (D I N 51640, C A S : 7732-18-5 w a t e r)
Density and/or relative density	1 g / c m ³ (D I N 51757)
Density at 2 0 °C:	N o t d e t e r m i n e d .
Relative density	N o t a p p l i c a b l e .
Bulk density:	N o t d e t e r m i n e d .
Vapour density	

9.2 Other information

Appearance:	F l u i d
Form:	
Important information on protection of health and environment, and on safety.	N o t d e t e r m i n e d .
Ignition temperature:	
Explosive properties:	P r o d u c t d o e s n o t p r e s e n t a n e x p l o s i o n h a z a r d .
Minimum ignition energy	N o t a p p l i c a b l e .
Solvent separation test:	

(Co n t d. o n p a g e 11)

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(Co n t d. o f p a g e 10)

Solvent content:	99.8 %
Water:	0.0000 %
EU-VOC (%)	0.0000 g / l
EU-VOC (g/L)	0.0 %
Solids content:	
Change in condition	
Softening point/range	N o t d e t e r m i n e d .
Oxidising properties	N o t d e t e r m i n e d .
Evaporation rate	

Information with regard to physical hazard

classes	V o i d
Explosives	V o i d
Flammable gases	V o i d
Aerosols	V o i d
Oxidising gases	V o i d
Gases under pressure	V o i d
Flammable liquids	V o i d
Flammable solids	V o i d
Self-reactive substances and mixtures	V o i d
P yrophoric liquids	V o i d
P yrophoric solids	V o i d
Self-heating substances and mixtures	
Substances and mixtures, which emit flammable gases in contact with water	V o i d

(Co n t d. o n p a g e 12)

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(Co n t d. o f p a g e 11)

Oxidising liquids	Vo i d
Oxidising solids	Vo i d
Organic peroxides	Vo i d
Corrosive to metals	Vo i d
Desensitised explosives	Vo i d

SECTION 10: Stability and reactivity

1 0 .1 Reactivity

N o f u r t h e r r e l e v a n t i n f o r m a t i o n a v a i l a b l e .

1 0 .2 Chemical stability

S t a b l e a t r e c o m m e n d e d s t o r a g e c o n d i t i o n s

Thermal decomposition / Conditions to be avoided:

N o d e c o m p o s i t i o n i f u s e d a c c o r d i n g t o
s p e c i f i c a t i o n s .

1 0 .3 P o s s i b i l i t y o f h a z a r d o u s r e a c t i o n s

N o d a n g e r o u s r e a c t i o n s k n o w n

1 0 .4 Conditions to avoid

N o f u r t h e r r e l e v a n t i n f o r m a t i o n a v a i l a b l e .

1 0 .5 Incompatible materials:

N o f u r t h e r r e l e v a n t i n f o r m a t i o n a v a i l a b l e .

1 0 .6 H a z a r d o u s d e c o m p o s i t i o n p r o d u c t s:

N o d a n g e r o u s d e c o m p o s i t i o n p r o d u c t s k n o w n .

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(Co n t d. o n p a g e 13)

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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

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

Serious eye damage/irritation

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

Respiratory or skin sensitisation

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

Sensitising effect by skin contact is possible by prolonged exposure.

May cause an allergic skin reaction to already sensitised individuals (supplemental labelling E UH208 in Europe)

Germ cell mutagenicity

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

Carcinogenicity

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

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(Co n t d. o f p a g e 13)

Reproductive toxicity

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

STOT-single exposure

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

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.

1 1 .2 Information on other hazards

Endocrine disrupting properties

N o n e o f t h e i n g r e d i e n t s i s l i s t e d .

SECTION 12: Ecological information

1 2 .1 Toxicity N o t c l a s s i f i e d a s h a r m f u l t o a q u a t i c l i f e
Aquatic toxicity:

1 2 .2 P e r s i s t e n c e a n d d e g r a d a b i l i t y

N o f u r t h e r r e l e v a n t i n f o r m a t i o n a v a i l a b l e .

1 2 .3 B i o a c c u m u l a t i v e p o t e n t i a l

N o f u r t h e r r e l e v a n t i n f o r m a t i o n a v a i l a b l e .

1 2 .4 M o b i l i t y i n s o i l

N o f u r t h e r r e l e v a n t i n f o r m a t i o n a v a i l a b l e .

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12.5 Results of PBT and vPvB assessment

PBT:

Does not contain vPvB substances.

vPvB:

12.6 Endocrine disrupting properties

The product does not contain substances with endocrine disrupting properties.

12.7 Other adverse effects

Additional ecological information:

Not known to be hazardous to water.

General notes:

SECTION 13: Disposal considerations

13.1 Waste treatment methods

European waste catalogue

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

Uncleaned packaging:**Recommendation:**

Empty contaminated packagings thoroughly.

They may be recycled

after thorough and proper cleaning.

Recommended cleaning agent:

Water, if necessary together with cleansing agents.

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(Co n t d. o f p a g e 15)

*

SECTION 14: Transport information

1 4 .1 UN number or ID number Vo i d
ADR, IMDG, IATA

1 4 .2 UN proper shipping name Vo i d
ADR, IMDG, IATA

1 4 .3 Transport hazard class(es)

ADR, ADN, IMDG, IATA Vo i d
Class

1 4 .4 P a c k i n g g r o u p Vo i d
ADR, IMDG, IATA

1 4 .5 Environmental hazards: N o t a p p l i c a b l e .

1 4 .6 Special precautions for user N o t a p p l i c a b l e .

1 4 .7 Maritime transport in bulk N o t a p p l i c a b l e .
according to IMO instruments

UN "Model Regulation": Vo i d

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SECTION 15: Regulatory information

1 5 .1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Directive 2 0 1 2 /1 8 /EU

Named dangerous substances - ANNEX I

N o n e o f t h e i n g r e d i e n t s i s l i s t e d .

DIRECTIVE 2 0 1 1 /6 5 /EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment – Annex II

N o n e o f t h e i n g r e d i e n t s i s l i s t e d .

REGULATION (EU) 2 0 1 9/1 1 4 8

Annex I - RESTRICTED EXP LOSIVES P RECURSORS (Upper limit value for the purpose of licensing under Article 5 (3))

N o n e o f t h e i n g r e d i e n t s i s l i s t e d .

Annex II - REP ORTABLE EXP LOSIVES P RECURSORS

N o n e o f t h e i n g r e d i e n t s i s l i s t e d .

Regulation (EC) No 2 7 3 /2 0 0 4 on drug precursors

N o n e o f t h e i n g r e d i e n t s i s l i s t e d .

Regulation (EC) No 1 1 1 /2 0 0 5 laying down rules for the monitoring of trade between the Community and third countries in drug precursors

N o n e o f t h e i n g r e d i e n t s i s l i s t e d .

1 5 .2 Chemical safety assessment:

A C h e m i c a l S a f e t y A s s e s s m e n t h a s n o t b e e n c a r r i e d o u t .

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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

H301 Toxic if swallowed.

H310 Fatal in contact with skin.

H314 Causes severe skin burns and eye damage.

H317 May cause an allergic skin reaction.

H318 Causes serious eye damage.

H330 Fatal if inhaled.

H400 Very toxic to aquatic life.

H410 Very toxic to aquatic life with long lasting effects.

Research and development

Department issuing SDS:**Contact:**

Elif Saraçoğlu

(Certificate No: T ÜV/01.260.01 - Validity date 24.12.2023)

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Barış Yıldırım

(Certificate No: T ÜV/01.275.01 - Validity date 25.03.2024)

Sesil Genç

(Certificate No: T ÜV/01.311.11 – Validity date 04.11.2024)

Abbreviations and acronyms:

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

IM DG : International Maritime Code for Dangerous Goods

IA TA : International Air Transport Association

IA TA -DG R : Dangerous Goods Regulations by the "International Air Transport Association" (IA TA)

ICA O : International Civil Aviation Organisation

G HS : Globally Harmonised System of Classification and Labelling of Chemicals

E IN E CS : European Inventory of Existing Commercial Chemical Substances

E LIN CS : European List of Notified Chemical Substances

CA S : Chemical Abstracts Service (division of the American Chemical Society)

PB T : Persistent, Bioaccumulative and Toxic

S VHC: Substances of Very High Concern (REACH regulation)

v Pv B : very Persistent and very Bioaccumulative

A cute Tox. 3 : Acute toxicity – Category 3

A cute Tox. 2 : Acute toxicity – Category 2

S kin Corr. 1C: Skin corrosion/irritation – Category 1C

E ye Dam . 1: Serious eye damage/eye irritation – Category 1

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(Co n t d. o f p a g e 19)

S k i n S e n s. 1A : S k i n s e n s i t i s a t i o n – C a t e g o r y 1A

A q u a t i c A c u t e 1: H a z a r d o u s t o t h e a q u a t i c e n v i r o n m e n t - a c u t e
a q u a t i c h a z a r d – C a t e g o r y 1A q u a t i c C h r o n i c 1: H a z a r d o u s t o t h e a q u a t i c e n v i r o n m e n t - l o n g-
t e r m a q u a t i c h a z a r d – C a t e g o r y 1*** Data compared to the previous version altered.**A c c o r d i n g t o A n n e x I I o f t h e R E A C H r e g u l a t i o n ,
t h e m o d i f i e d s e c t i o n s i n t h i s v e r s i o n o f t h e
S a f e t y D a t a S h e e t i n c o m p a r i s o n w i t h t h e
p r e v i o u s o n e a r e m a r k e d w i t h a s t e r i s k s .

EUG



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