

according to 1907/2006/EC, Article 31

Printing date 27.02.2018

Version number 21

Revision: 01.12.2017

SECTION 1: Identification of the substance/mixture and of t company/undertaking
1.1 Product identifier
Trade name: <u>SG 2000 gelblich transparent Komp. B</u>
1.2 Relevant identified uses of the substance or mixture and uses advised against
No further relevant information available.
Application of the substance / the mixture
isocyanate component of a 2-component special resin system for industrial or professio applications
Applications, which are not recommended:
Product must not be used for spraying.
Not suitable for do-it-your-self-applications
1.3 Details of the supplier of the safety data sheet
Manufacturer/Supplier:
ebalta Kunststoff GmbH
Erlbacher Str. 100
D-91541 Rothenburg ob der Tauber
Further information obtainable from: Product Safety
1.4 Emergency telephone number:
Giftnotruf München 0049-89-19240, Notfallrufnummer 0049-171-7998145
prosich@ebalta.de

### SECTION 2: Hazards identification

# 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2009

Classification acc	cordin	g to Regulation (EC) No 1272/2008
Acute Tox. 4	H332	Harmful if inhaled.
Skin Irrit. 2	H315	Causes skin irritation.
Eye Irrit. 2	H319	Causes serious eye irritation.
Resp. Sens. 1	H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.
Skin Sens. 1	H317	May cause an allergic skin reaction.
Carc. 2	H351	Suspected of causing cancer. Route of exposure: Inhalation.
STOT SE 3	H335	May cause respiratory irritation.
STOT RE 2	H373	May cause damage to organs through prolonged or repeated exposure. Route of exposure: Inhalation.
Asp. Tox. 1	H304	May be fatal if swallowed and enters airways.
Aquatic Chronic 1	H410	Very toxic to aquatic life with long lasting effects.

· 2.2 Label elements

· Labelling according to Regulation (EC) No 1272/2008

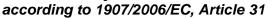
- The product is classified and labelled according to the CLP regulation.
- Hazard pictograms



· Signal word Danger

- · Hazard-determining components of labelling:
- 4,4'-methylenediphenyl diisocyanate

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· Hazard staten	nents
H332 Harmful	if inhaled.
H315 Causes	skin irritation.
H319 Causes	serious eye irritation.
	se allergy or asthma symptoms or breathing difficulties if inhaled.
H317 May cau	se an allergic skin reaction.
H351 Suspecte	ed of causing cancer. Route of exposure: Inhalation.
H335 May cau	se respiratory irritation.
Н373 May сал	use damage to organs through prolonged or repeated exposure. Route of
exposure	e: Inhalation.
H304 May be f	fatal if swallowed and enters airways.
H410 Very tox	ic to aquatic life with long lasting effects.
· Precautionary	/ statements
P260	Do not breathe dust/fume/gas/mist/vapours/spray.
P284	[In case of inadequate ventilation] wear respiratory protection.
P301+P310	IF SWALLOWED: Immediately call a POISON CENTER/ doctor.
P305+P351+P	2338 IF IN EYES: Rinse cautiously with water for several minutes. Remove
	contact lenses, if present and easy to do. Continue rinsing.
P405	Store locked up.
P501	Dispose of contents/container in accordance with local/regional/national/
	international regulations.
<ul> <li>Additional inf</li> </ul>	formation:
Contains isocy	anates. May produce an allergic reaction.
· 2.3 Other haz	ards
<ul> <li>Results of PB</li> </ul>	T and vPvB assessment
<ul> <li>• PBT: Not appli</li> </ul>	icable.
<ul> <li>vPvB: Not app</li> </ul>	olicable.

### SECTION 3: Composition/information on ingredients

#### · 3.2 Mixtures

· Description: Mixture of substances listed below with nonhazardous additions.

<ul> <li>Dangerous componen</li> </ul>	ts:
--	-----

	<b>g</b>		
	CAS: 101-68-8	4,4'-methylenediphenyl diisocyanate	50-100%
	EINECS: 202-966-0 Reg.nr.: 01-2119457014-47	Resp. Sens. 1, H334; Carc. 2, H351; STOT RE 2, H373; Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335	
ľ	CAS: 38640-62-9	Bis(isopropyl)naphthalin	25-50%
	EINECS: 254-052-6	Asp. Tox. 1, H304; Aquatic Chronic 1, H410	
	Reg.nr.: 01-2119565150-48-0000		
	· Additional information: For the	wording of the listed hazard phrases refer to sec	tion 16.

### SECTION 4: First aid measures

#### · 4.1 Description of first aid measures

#### · General information:

Immediately remove any clothing soiled by the product.

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

#### · After inhalation:

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

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- In case of unconsciousness place patient stably in side position for transportation.
- After skin contact: Immediately wash with water and soap and rinse thoroughly.
   After eve contact:
- Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
- After swallowing: If symptoms persist consult doctor.
- **4.2 Most important symptoms and effects, both acute and delayed** No further relevant information available.
- · Information for doctor:

The product irritates the respiratory tract and is a potential sensor for sensitization of skin and respiratory tract. The treatment of the acute irritation or bronchial constriction is primarily symptomatic. Depending on extent of the exposition and disturbances a longer medical care can be necessary.

**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 fire with alcohol resistant foam.

- For safety reasons unsuitable extinguishing agents: Water with full jet
- · 5.2 Special hazards arising from the substance or mixture

Formation of toxic gases is possible during heating or in case of fire. Carbon monoxide (CO) Nitrogen oxides (NOx)

Hydrogen cyanide (HCN)

(Traces)

- 5.3 Advice for firefighters
- · Protective equipment: Mouth respiratory protective device.
- · Additional information

In case of flame spread pressure build-up, bursting danger. Containers should be cooled with water and removed from danger zone.

Dispose of fire debris and contaminated fire fighting water in accordance with official regulations.

#### SECTION 6: Accidental release measures

• 6.1 Personal precautions, protective equipment and emergency procedures Ensure adequate ventilation

Wear protective clothing.

· 6.2 Environmental precautions:

Do not allow product to reach sewage system or any water course.

Inform respective authorities in case of seepage into water course or sewage system.

· 6.3 Methods and material for containment and cleaning up:

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

Dispose contaminated material as waste according to item 13.

Ensure adequate ventilation. 6.4 Reference to other sections

After approx. 1 hour to be filled in suitable barrels; the barrels should not be closed (liberation of CO2), but only covered. They should be left outside for 7-14 days, then the containers can be disposed according to official regulations.

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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.

Prevent formation of aerosols.

The air limiting values mentioned in chapter 8 have to be controlled. At places of work, where aerosols and/or fumes can occur in higher concentrations, exceeding of limiting hygienic values has to be prevented by specific air exhaust. The air motions have to be carried out from the persons away.

The personal safety measures mentioned in chapter 8 are to be followed. The measures regarding handling with isocyanate are to be followed. Contact with skin and eyes as well as breathing in of vapours is to be avoided.

Safety precautions for handling of just molded polyurethane parts (prototypes, positives or negatives):

Depending on the production parameters, any uncovered surfaces of polyurethane moldings containing isocyanates as raw material, may contain traces of substances (e. g. primary and reaction products, catalysts, release agents) with hazardous characteristics. Avoid any skin contact with traces of

these substances! When demolding or otherwise handling just molded polyurethane parts, use protective nitrile rubber gloves (according to DIN EN 374) or protective nitrile rubber gloves against mechanic exposure. For any further skin protection we recommend to wear protective clothing when handling just molded polyurethane parts.

In case you are aware of any allergic reaction to this material, consult your company physician (in line with risk assessment) before working with the product.

- · 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:

Moistness in a full or empty isocyanate container can cause pressure build-up and can lead to explosion.

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

The material tends to crystallize at a temperature below 20°C. By warming up to 40-50°C for several hours this effect can be compensated. The material can be melted several times without quality reduction.

- Protect from humidity and water.
- Keep container tightly closed.
- · 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

• Additional information about design of technical facilities: No further data; see item 7. (Contd. on page \$)ه





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1	ontro	-		
-			vith limit values that require r	
			methylenediphenyl diisocya	iale (30 - 100%)
VVEL	Lon	g-te	erm value: 0.07 mg/m³ rm value: 0.02 mg/m³ NCO	
DNEL	Ls			
101-6	<b>6-8</b>	1,4'-	methylenediphenyl diisocya	nate
Oral		sho	ort term DNEL systemic effects	20 mg/kg (Consumer)
Derm	al		ort term DNEL systemic effects	
			-	50 mg/kg (worker)
		sho	ort term DNEL local effects	17.2 mg/cm <sup>2</sup> (Consumer)
				28.7 mg/cm <sup>2</sup> (worker)
Inhala	ative	sha	ort term DNEL systemic effects	
				0.1 mg/m <sup>3</sup> (worker)
		sho	ort term DNEL local effects	0.05 mg/m³ (Consumer)
				0.1 mg/m <sup>3</sup> (worker)
		lon	g term DNEL systemic effects	0.025 mg/m³ (Consumer)
				0.05 mg/m <sup>3</sup> (worker)
		lon	g term DNEL local effects	0.025 mg/m³ (Consumer)
				0.05 mg/m³ (worker)
PNEC	?s			
		1_4'-	methylenediphenyl diisocyai	nate
fresh			1 mg/l (freshwater)	
seaw	ater		0.1 mg/l (seawater)	
Sedin	nent		1 mg/kg (Sediment)	
		9 B	is(isopropyl)naphthalin	
			0.013 mg/l (daphnia magna) ((	OECD 202, part 2))
				g the making were used as basis.
			controls	
Perso	onal	pro	tective equipment:	
	-		ective and hygienic measures om foodstuffs, beverages and fe	
			emove all soiled and contamina	
		-	before breaks and at the end of	-
			gases / fumes / aerosols.	
			with the eyes and skin.	
			<b>protection:</b> espiratory protective device in (	case of insufficient ventilation
Filter				
longe	r exp	OSL	ire use self-contained respirator	e respiratory filter device. In case of intensive ry protective device.
Prote			f hands: ves	
1 1010		•		Nitrilkautschuk with a layer thickness of at le
For th	ic pc			



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penetration times are based on laboratory measurements of KCL according to EN 374.

This recommendation is only valid for the product, which is delivered from us and only for the intended mentioned application. Regarding dissolution or mixing with other substances please contact suppliers of CE-approved gloves. (For example KCL GmbH, D-36124 Eichenzell, internet: www.kcl.de)

ebalta gives this recommendation in good faith, without liability for any claims arising from the recommendation or the use of the suggested protection gloves.

- Material of gloves
- Rubber gloves
- PVC gloves

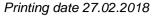
The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore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



Tightly sealed goggles

9.1 Information on basic physical a	nd chemical properties
General Information	
Appearance: Form:	Fluid
Colour:	According to product specification
Odour:	Characteristic
Odour threshold:	Not determined.
pH-value at 20 °C:	< 7 (ISO 8975)
Change in condition	
Melting point/freezing point:	15 °C
Initial boiling point and boiling ra	ange: > 230 °C (DIN 53171)
Flash point:	141 °C (c.c.)
Flammability (solid, gas):	Not applicable.
Ignition temperature:	425 °C (DIN 51794)
Decomposition temperature:	Not determined.
Auto-ignition temperature:	Product is not selfigniting.
Explosive properties:	Product does not present an explosion hazard
Explosion limits:	
Lower:	0,4 Vol %
Upper:	4,7 Vol %
Vapour pressure:	Not determined.
Density at 20 °C:	1,2 g/cm³ (ISO 2811)

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Relative density	Not determined.
Vapour density	Not determined.
Evaporation rate	Not determined.
Solubility in / Miscibility with	
water:	Not miscible or difficult to mix.
Partition coefficient: n-octanol/water:	Not determined.
Viscosity:	
Dynamic at 20 °C:	35 mPas (ISO 9371)
Kinematic:	Not determined.
Solvent content:	
Organic solvents:	0,0 %
Solids content:	63,4 %
9.2 Other information	No further relevant information available.

## SECTION 10: Stability and reactivity

· 10.1 Reactivity No further relevant information available.

· 10.2 Chemical stability

• Thermal decomposition / conditions to be avoided:

No decomposition if used and stored according to specifications.

10.3 Possibility of hazardous reactions

Exothermic reaction with amines and alcohols; with water CO2-development, in closed container developing of pressure, bursting danger.

- · 10.4 Conditions to avoid No further relevant information available.
- · 10.5 Incompatible materials:
- Avoid contact with water, amines, alcohol, vapour, glycols, watery mixtures.

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

#### SECTION 11: Toxicological information

#### · 11.1 Information on toxicological effects

· Acute toxicity

Harmful if inhaled.

#### · LD/LC50 values relevant for classification:

101-68-8	4,4'-methylenediphenyl	diisocyanate	
Oral	LD50	>2,000 mg/kg (rat) (Richtlinie 84/449/EW	/G, B.1)
Dermal	LD50	>9,400 mg/kg (Ka)	
38640-62-	9 Bis(isopropyl)naphtha	alin	
Oral	LD50	>4,000 mg/kg (rat)	
	NOAEL Langzeittoxizität	170 mg/kg (rat)	
Dermal	LD50	>4,000 mg/kg (rat)	
Inhalative	LC50/4 h Aerosole	>5.6 mg/l (rat) ((OECD 403 (Aersosol)))	
<ul> <li>Skin correction</li> <li>Causes skie</li> <li>Serious e</li> </ul>	rritant effect: osion/irritation kin irritation. ye damage/irritation erious eye irritation.	·	(Contd. on page <b>&amp;</b> β

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- Respiratory or skin sensitisation
- May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause an allergic skin reaction.

· Additional toxicological information: sensitizing

- · CMR effects (carcinogenity, mutagenicity and toxicity for reproduction)
- · Germ cell mutagenicity Based on available data, the classification criteria are not met.
- · Carcinogenicity

Suspected of causing cancer. Route of exposure: Inhalation.

- Reproductive toxicity Based on available data, the classification criteria are not met.
- · STOT-single exposure
- May cause respiratory irritation.
- · STOT-repeated exposure

May cause damage to organs through prolonged or repeated exposure. Route of exposure: Inhalation.

- · Aspiration hazard
- May be fatal if swallowed and enters airways.

### SECTION 12: Ecological information

#### · 12.1 Toxicity

· Aquatic toxicity:

### 101-68-8 4,4'-methylenediphenyl diisocyanate

EC 50 (3h)	>100 mg/l (activated sludge) (OECD-Richtlinie 209, aquatisch)
EC0 (72h)	1,640 mg/l (Scenedesmus subspicatus) (OECD-Richtlinie 202, Teil 1
	statisch)

EC 50 (24 h) >1,000 mg/l (daphnia magna) (OECD-Richtlinie 202, Teil 1, statisch)

LC0 (96 h) >1,000 mg/l (Brachydanio rerio) (OECD-Richtlinie 203, statisch)

### 38640-62-9 Bis(isopropyl)naphthalin

EC0 (72h) 0.15 mg/l (Al) ((OECD 201))

EC0 (48h) 0.16 mg/l (daphnia magna) ((DIN 38412, part 11))

- LL50 (48h) 1.7 mg/l (daphnia magna) ((loading, OECD 202))
- LC0 (96 h) 0.5 mg/l (fish) ((nominal; OECD 203))
- · 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.
- · Ecotoxical effects:
- Remark: Toxic for fish
- · Additional ecological information:
- · General notes:

Also poisonous for fish and plankton in water bodies.

Toxic for aquatic organisms

Water hazard class 3 (German Regulation) (Self-assessment): extremely hazardous for water

Do not allow product to reach ground water, water course or sewage system, even in small quantities.

Danger to drinking water if even extremely small quantities leak into the ground.

- · 12.5 Results of PBT and vPvB assessment
- · PBT: Not applicable.

· vPvB: Not applicable.

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· 12.6 Other adverse effects No further relevant information available.

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### SECTION 13: Disposal considerations

#### · 13.1 Waste treatment methods

#### · Recommendation

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

· Waste disposal key:

The Waste-Key-Numbers have to be given from the waste-producer depending on the respective trade. Therefore no information can be stated from the manufacturer.

· European	waste	catalogue
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HP 4	Irritant - skin irritation and eye damage
------	---

- HP 5 Specific Target Organ Toxicity (STOT)/Aspiration Toxicity
- HP 7 Carcinogenic
- HP 13 Sensitising
- HP 14 Ecotoxic

### · Uncleaned packaging:

· Recommendation:

Empty contaminated packagings thoroughly. They may be recycled after thorough and proper cleaning.

Packagings that may not be cleansed are to be disposed of in the same manner as the product.

· 14.1 UN-Number	10,0000
· ADR, IMDG, IATA	UN3082
· 14.2 UN proper shipping name	
ADR	3082 ENVIRONMENTALLY HAZARDOU
	SUBSTANCE, LIQUID, N.O.S
	(Bis(isopropyl)naphthalin)
· IMDG	ENVIRONMENTALLY HAZARDOUS
	SUBSTANCE, LIQUID, N.O.S
	(Bis(isopropyl)naphthalin), MARINI
	POLLUTANT
	ENVIRONMENTALLY HAZARDOUS
	SUBSTANCE, LIQUID, N.O.S
	(Bis(isopropyl)naphthalin)
• 14.3 Transport hazard class(es)	
ADR, IMDG, IATA	
Class	9 Miscellaneous dangerous substances an
	articles.
Label	9
14.4 Packing group	
ADR, IMDG, IATA	<i>III</i>



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14.5 Environmental hazards:	Product contains environmentally hazardou substances: Bis(isopropyl)naphthalin
Marine pollutant:	Yes Symbol (fish and tree)
Special marking (ADR):	Symbol (fish and tree)
Special marking (IATA):	Symbol (fish and tree)
14.6 Special precautions for user	Warning: Miscellaneous dangerou substances and articles.
Danger code (Kemler):	90
EMS Number:	F-A,S-F
Stowage Category	A
14.7 Transport in bulk according to A	
ll of Marpol and the IBC Code	Not applicable.
Transport/Additional information:	
ADR	
Limited quantities (LQ)	5L
Excepted quantities (EQ)	Code: E1
	Maximum net quantity per inner packaging
	30 ml
	Maximum net quantity per outer packaging
<b>T</b>	1000 ml
Transport category	3
Tunnel restriction code	E
IMDG Limited quantities (LQ)	5L
Excepted quantities (EQ)	SL Code: E1
Excepted quantities (EQ)	Maximum net quantity per inner packaging
	30 ml
	Maximum net quantity per outer packaging
	1000 ml
UN "Model Regulation":	UN 3082 ENVIRONMENTALL
	HAZARDOUS SUBSTANCE, LIQUID, N.O.S
	(BIS(ISOPROPYL)NAPHTHALIN), 9, III

**SECTION 15: Regulatory information** 

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

· Directive 2012/18/EU

- · Qualifying quantity (tonnes) for the application of lower-tier requirements 100 t
- · Qualifying quantity (tonnes) for the application of upper-tier requirements 200 t
- · REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 3, 56a
- · National regulations:

• VOC (EC) 0.00 %

Class	Share in %
I	69.8

· Waterhazard class:

Water hazard class 3 (Self-assessment): extremely hazardous for water.

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#### · Other regulations, limitations and prohibitive regulations

· Substances of very high concern (SVHC) according to REACH, Article 57

No substances of very high concern contained resp. below the limit.

#### · 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

H304 May be fatal if swallowed and enters airways.

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. Route of exposure: Inhalation.

H373 May cause damage to organs through prolonged or repeated exposure. Route of exposure: Inhalation.

H410 Very toxic to aquatic life with long lasting effects.

· Department issuing SDS: Product Safety

· Contact:

Abteilung Produktsicherheit Tel.0049-9861/7007-21, -49, -55 Fax. -75

#### Abbreviations and acronyms: Acute Tox. 4: Acute toxicity – Category 4

Skin Irrit. 2: Skin corrosion/irritation – Category 2 Eye Irrit. 2: Serious eye damage/eye irritation – Category 2 Resp. Sens. 1: Respiratory sensitisation – Category 1 Skin Sens. 1: Skin sensitisation – Category 1 Carc. 2: Carcinogenicity – Category 2 STOT SE 3: Specific target organ toxicity (single exposure) – Category 3 STOT RE 2: Specific target organ toxicity (repeated exposure) – Category 2 Asp. Tox. 1: Aspiration hazard – Category 1 Aquatic Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard – Category 1 • \* **Data compared to the previous version altered.** 

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