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# Safety Data Sheet according to P.U.(A) 310/2013

Printing date 14.04.2025

Version number 42

Revision: 14.04.2025

Product identifier	
<ul> <li>Trade name</li> <li>Recommended use of the chemical and restrictions on</li> </ul>	MC-Injekt 2300 top - Komponente B
USE	No further relevant information available.
Application of the substance / the mixture	Polyurethane resin
	Injektion
Details of the supplier of the s Manufacturer/Supplier:	MC-Bauchemie Müller GmbH & Co. KG Am Kruppwald 1-8 D-46238 Bottrop Tel.: +49(0)2041-101-0 Fax.: +49(0)2041-101-400 E-Mail: info@mc-bauchemie.de MC-Bauchemie AG Hagackerstr. 10 CH-8953 Dietikon Tel.: +44-7400510
	Fax : +44-7400533
Informing department:	msds@mc-bauchemie.de
Hazard identification	
Classification of the substand	
• <b>Classification of the substand</b> Skin Irrit. 2 H315 Causes sk	kin irritation.
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se	kin irritation. erious eye irritation.
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled.
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se Resp. Sens. 1 H334 May cause Skin Sens. 1 H317 May cause	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled.
Classification of the substand Skin Irrit. 2H315 Causes skinEye Irrit. 2H319 Causes skinResp. Sens. 1H334 May causesSkin Sens. 1H317 May causesCarc. 2H351 Suspected	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction.
Classification of the substand Skin Irrit. 2H315 Causes skin H319 Causes se H334 May cause Skin Sens. 1Kin Sens. 1H334 May cause H317 May cause Carc. 2H351 Suspected H335 May cause H335 May cause	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction. d of causing cancer.
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se Resp. Sens. 1 H334 May cause Skin Sens. 1 H317 May cause Carc. 2 H351 Suspected STOT SE 3 H335 May cause STOT RE 2 H373 May cause	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction. d of causing cancer. e respiratory irritation. e damage to organs through prolonged or repeated exposure.
Classification of the substand Skin Irrit. 2H315 Causes skin H319 Causes se H319 Causes se Resp. Sens. 1Resp. Sens. 1H334 May cause H317 May cause Carc. 2H317 May cause H351 Suspected STOT SE 3STOT SE 3H335 May cause H373 May cause	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction. d of causing cancer. e respiratory irritation. e damage to organs through prolonged or repeated exposure. The product is classified and labelled according to the Globall.
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se Resp. Sens. 1 H334 May cause Skin Sens. 1 H317 May cause Carc. 2 H351 Suspected STOT SE 3 H335 May cause STOT RE 2 H373 May cause	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction. d of causing cancer. e respiratory irritation. e damage to organs through prolonged or repeated exposure.
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se Resp. Sens. 1 H334 May cause Skin Sens. 1 H317 May cause Carc. 2 H351 Suspected STOT SE 3 H335 May cause STOT RE 2 H373 May cause <b>Label elements</b> GHS label elements	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction. d of causing cancer. e respiratory irritation. e damage to organs through prolonged or repeated exposure. The product is classified and labelled according to the Globall.
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se Resp. Sens. 1 H334 May cause Skin Sens. 1 H317 May cause Carc. 2 H351 Suspected STOT SE 3 H335 May cause STOT RE 2 H373 May cause GHS label elements Hazard pictograms	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction. d of causing cancer. e respiratory irritation. e damage to organs through prolonged or repeated exposure. The product is classified and labelled according to the Globall Harmonised System (GHS).
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se Resp. Sens. 1 H334 May cause Skin Sens. 1 H317 May cause Carc. 2 H351 Suspected STOT SE 3 H335 May cause STOT RE 2 H373 May cause GHS label elements Hazard pictograms	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction. d of causing cancer. e respiratory irritation. e damage to organs through prolonged or repeated exposure. The product is classified and labelled according to the Globall Harmonised System (GHS). GHS07 GHS08
Classification of the substand Skin Irrit. 2 H315 Causes sk Eye Irrit. 2 H319 Causes se Resp. Sens. 1 H334 May cause Skin Sens. 1 H317 May cause Carc. 2 H351 Suspected STOT SE 3 H335 May cause STOT RE 2 H373 May cause GHS label elements Hazard pictograms	kin irritation. erious eye irritation. e allergic or asthma symptoms or breathing difficulties if inhaled. e allergic skin reaction. d of causing cancer. e respiratory irritation. e damage to organs through prolonged or repeated exposure. The product is classified and labelled according to the Globall Harmonised System (GHS). GHS07 GHS08



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		(Contd. of page 1)
	Diphenylmethar	ne-2,4'-diisocyanate
	diphenylmethan	ne-2,2'-diisocyanate
· Hazard statements	H315 Causes s	kin irritation.
	H319 Causes s	erious eye irritation.
		use allergic or asthma symptoms or breathing
		s if inhaled.
		se allergic skin reaction.
		d of causing cancer.
		se respiratory irritation.
		se damage to organs through prolonged or repeated
	•	
Processitionary statements	exposure. P260	
Precautionary statements	F200	Do not breathe dust/fume/gas/mist/ vapours/
	P261	spray.
	F201	Avoid breathing dust/fume/ gas/mist/vapours/
	P280	spray.
	P200	Wear protective gloves / eye protection / face
	D005	protection.
	P285	In case of inadequate ventilation wear
		respiratory protection.
	P305+P351+P3	338 IF IN EYES: Rinse cautiously with water for
		several minutes. Remove contact lenses, if
	-	present and easy to do. Continue rinsing.
	P403+P233	Store in a well-ventilated place. Keep container tightly closed.
· Other hazards		
· Results of PBT and vPvB as	sessment	
· PBT:	Not applicable.	
· vDvR·	Not applicable	

• vPvB: Not applicable.

3 Composition and information of the ingredients of the hazardous chemical

· Chemical characterisation: Mixtures · Description: Active

Active substance with propellant.

Mixture consisting of the following components.

· Dangerous com	nponents:	
CAS: 9016-87-9	Diphenylmethane diisocyanate, isomers and homologues 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	10-30%
	diphenylmethane-4,4'-di-isocyanante 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	10-30%
CAS: 5873-54-1	Diphenylmethane-2,4'-diisocyanate 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	10-30%
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#### Trade name MC-Injekt 2300 top - Komponente B

	(Contd. of page	
CAS: 2536-05-2 diphenylmetha		.5%
Resp. Sens. 1, H332; Skin Irrit SE 3, H335	H334; Carc. 2, H351; STOT RE 2, H373; Acute Tox. 4, t. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT	
Additional information	For the wording of the listed hazard phrases refer to section 16.	
First-aid measures		
· Description of first aid measu	res	
General information	Remove, decontaminate and dispose of soiled, soaked cloth and shoes immediately.	hir
After inhalation	Remove person to fresh air, keep warm, allow to rest; if breathing is difficult, seek medical attention.	
After skin contact	In case of contact with skin, preferably wash with polyethylen glycol-based cleaner or clean with plenty of warm water and soap Consult a doctor in case of skin reactions.	
After eye contact	Rinse the eyes with open eyelids for a sufficiently long time least 10 minutes) with water that is as lukewarm as possi Consult an ophthalmologist.	
After swallowing	Do NOT induce vomiting. Rinse mouth with water. Med attention required.	lic
Information for doctor		
• Most important symptoms		
and effects, both acute and		
delayed	Information for the doctor: The product irritates the respiratory t and is a potential trigger for skin and respiratory sensitisat Treatment of acute irritation or bronchial constriction is prima symptomatic. Depending on the extent of exposure and symptoms, prolonged medical treatment may be necessary.	tio ari
Indication of any immediate	· · · · · · · · · · · · · · · · · · ·	
medical attention and special		

# 5 Fire-fighting media • Extinguishing media • Suitable extinguishing agents CO2, extinguishing powder or water jet. Fight larger fires with water jet or alcohol-resistant foam. • Special hazards arising from the substance or mixture Can be released in case of fire Carbon monoxide (CO) Nitrogen oxides (NOX) Under certain fire conditions, traces of other toxic gases cannot be excluded, e.g.: Hydrogen cyanide (HCN) (Contd. on page 4)



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Wear self-contained breathing apparatus.
ures
Ensure adequate ventilation
Use breathing protection against the effects of fumes/dust/aerosol.
Prevent material from reaching sewage system, holes and cellars.
Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).
Dispose of contaminated material as waste according to item 13. Ensure adequate ventilation.
See Section <sup>'</sup> 7 for information on safe handling See Section 8 for information on personal protection equipment. See Section 13 for information on disposal.

# 7 Handling and storage

Handling	
Precautions for safe handling	Ensure sufficient air exchange and/or extraction in the work areas. Air extraction is required for spray application. For solid products: Avoid dust formation and dust deposits. Air limit values mentioned in section 8 must be monitored. At workplaces where isocyanate aerosols and/or vapours can occur in higher concentrations, targeted air extraction must be used to prevent the occupational hygiene limit value from being exceeded. The air must be moved away from people. For products containing solvents: Explosion protection required. The personal protective measures described in section 8 must be observed. The protective measures required when handling isocyanates must be observed. Avoid contact with skin and eyes and inhalation of vapours. Keep away from food and beverages. Wash hands before breaks and at the end of work and apply skin protection ointment. Store work clothes separately. Remove soiled, soaked clothing immediately.
Conditions for safe storage, including any	
incompatibilities	Keep container dry and tightly closed. Further information on the storage conditions that must be observed for quality assurance reasons can be found in our technical data sheet.
Storage Requirements to be met by	
storerooms and containers:	Store only in the original container.

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. Information about starses in		(Contd. of page 4
<ul> <li>Information about storage in one common storage facility:</li> </ul>	Store away from foodstuffs.	
• Further information about		
storage conditions: · Storage class	None. 10	
· Specific end use(s)	No further relevant information available.	
8 Exposure controls and p	personal protection	
• Additional information about	No further data; see section 7.	
	No further data, see section 7.	
Control parameters     Components with critical values	ues that require monitoring at the workplace:	
CAS: 101-68-8 diphenylmetha		
PEL (Malaysia) Long-term valu	-	
DNELs	<b>3</b> (111)	
	hane diisocyanate, isomers and homologues	
Inhalative DNEL 0.05 mg/m³ (		
CAS: 101-68-8 diphenylmetha		
Dermal DNEL 50 mg/kg bw	/day (Ark)	
Inhalative DNEL 0.05 mg/m³ (.	ArL)	
CAS: 5873-54-1 Diphenylmetl		
Inhalative DNEL 0.05 mg/m³ (.	ArL)	
PNECs		
CAS: 9016-87-9 Diphenylmetl	hane diisocyanate, isomers and homologues	
PNEC 1 mg/l (Sewage Treatme	ent Plant)	
0.1 mg/l (Mew)		
1 mg/l (Freshwater)		
PNEC 1 mg/kg dwt (Bod)		
CAS: 101-68-8 diphenylmetha		
PNEC 1 mg/l (Sewage Treatm	ent Plant)	
0.1 mg/l (Mew)		
1 mg/l (Freshwater)		
PNEC 1 mg/kg dwt (Bod)		
CAS: 5873-54-1 Diphenylmetl	-	
PNEC 1 mg/l (Sewage Treatme	ent Plant)	
0.1 mg/l (Mew)		
1 mg/l (Freshwater)		
PNEC 1 mg/kg dwt (Bod)		
· Additional information:	The lists that were valid during the compilation we	ere used as basis (Contd. on page 6



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Exposure controls	
Personal protective equip	oment
General protective and	Koon away from food drink and animal food
hygienic measures	Keep away from food, drink and animal feed. Remove soiled, soaked clothing immediately.
	Wash hands before breaks and at the end of work.
	Avoid contact with eyes and skin.
Breathing equipment:	Respiratory protection required at insufficiently ventilated workplaces and when working with splashes. Fresh air masks or combination filters A2-P2 (EN529) are recommended for short- term work. If applicable, further recommendations for respiratory protection
	can be found in the appendix.
	In case of hypersensitivity of the respiratory tract (asthma, chronic bronchitis), handling of the product is not recommended.
Protection of hands:	Suitable materials for protective gloves; EN 374:
	Butyl rubber, nitrile rubber, chloroprene rubber (neoprene). Note: suitable materials that provide sufficient protection for industrial cleaning with aprotic polar solvents (according to IUPAC
	definition): butyl rubber.
	In case of prolonged or frequently repeated contact, a glove with a protection class of 5 or higher is recommended (breakthrough time greater than 240 minutes according to EN374). For short-term
	contact, a glove with a protection class of 3 or higher is
	recommended (breakthrough time greater than 60 minutes according to EN374).
	The thickness of the material is not the only criterion for the level of protection of a glove against a chemical substance. The protective effect also depends to a large extent on the type of glove material. Depending on the type and material, the thickness must be more than 0.35 mm to ensure adequate protection in the event of prolonged and frequent contact. Exceptions to this rule are multi-
	layer gloves, which guarantee sufficient protection even with a thickness of less than 0.35 mm during prolonged wear. Other glove materials with a thickness of less than 0.35 mm only provide
	sufficient protection for short periods of wear.
	For solvent-free products: Example:
	Polychloroprene - CR: thickness ≥0.5mm; breakthrough time >480min.
	Butyl rubber - IIR: thickness ≥0.5mm; breakthrough time ≥480min. Fluoro rubber - FKM: thickness ≥0.4mm; breakthrough time ≥480min.
	Recommendation: Dispose of contaminated gloves.
Material of gloves	Polychloroprene - CR
	Nitrile rubber - NBR
	Butyl rubber - IIR
	Fluoro rubber - FKM
	(Contd. on page 7)



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(Conta. of page of
Polychloroprene - CR: thickness ≥0.5mm; breakthrough time >480min.
Nitrile rubber - NBR: thickness ≥0.35mm; breakthrough time ≥480min.
Fluoro rubber - FKM: Thickness ≥0.4mm; Breakthrough time ≥480min.
Safety goggles with side protection in accordance with EN 166.
Use chemical-resistant protective clothing.
In case of hypersensitivity of the skin, handling the product is not recommended.

### 9 Physical and chemical properties

Information on basic physical and General Information		
· Appearance:		
Form:	Fluid	
Colour:	Dark brown	
· Smell:	Characteristic	
· pH-value:	Not determined.	
Change in condition		
Melting point/freezing point	Not determined	
Initial boiling point and boiling r	ange 351 °C	
Flash point:	>110 °C	
Auto-ignition temperature	400 °C	
Ignition temperature:	Product is not selfigniting.	
• Explosive properties:	Product is not explosive.	
Steam pressure:	Not determined.	
· Density at 20 °C	1.09 g/cm³	
· Solubility in / Miscibility with		
Water:	Hydrolized	
· Viscosity:		
dynamic:	Not determined.	
kinematic at 20 °C:	14 s (DIN 53211/4)	
• Other information	No further relevant information available.	

## 10 Stability and reactivity

· Reactivity

No further relevant information available.



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Chamiasta	tobility		(Contd. of page 7
Chemical s Thermal de		ition /	
conditions Possibility	to be av	oided:	No decomposition if used according to specifications.
reactions	or muzur	4045	Reacts with amines
Conditions	to avoid	1	No further relevant information available.
Incompatib			No further relevant information available.
Hazardous	decomp	osition	
products:			No dangerous decomposition products known
Toxicolo	gical in	formatio	on
Information			
Acute toxic		0	
LD/LC50 va	alues tha	t are relev	vant for classification:
CAS: 9016-	87-9 Dip	henylmet	hane diisocyanate, isomers and homologues
Oral L	.D50	>10000 n	ng/kg (Rat)
Dermal L	D50	>5000 mg	g/kg (Rab)
Inhalative L	.C50/4 h	-	
		-	ane-4,4'-di-isocyanante
	.D50	>10000 n	· •
Dermal L	.D50		g/kg (rabbit)
CAS: 2536-	05-2 dip		hane-2,2'-diisocyanate
Inhalative L	-	-	-
Primary irri		-	
Skin corros			Irritant for skin and mucous membranes.
Serious eye	e damag	e or eye	· · · · · ·
irritation			Irritant effect.
Respiratory sensitization			Sensitization possible by inhalation
Sensilizatio	,,,,		Sensitization possible by inhalation. Sensitization possible by skin contact.
Additional	toxicolo	gical	
information			The product shows the following dangers according to the calculation method of the General EC Classification Guidelines fo
			Preparations as issued in the latest version: Harmful Irritant
CMR effect	s (carcin	ogenity	man
mutagenici			
reproductio			Carc. 2



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Toxicity			
Aquatic to	oxicity:		
CAS: 101-	68-8 diphenylmeth	nane-4,4'-di-isocyanante	
EC50/24h	>1000 mg/l (Daphr	nia magna)	
LC50/96h	>1000 mg/l (Brach	ydanio rerio)	
NOEC	>1000 mg/l (Eiseni	a foetida)	
	>10 mg/l (Daphnia magna)		
Persisten	ce and degradabili	ty No further relevant information available.	
Behaviou	r in environmental	systems:	
Bioaccum	ulative potential	No further relevant information available.	
· Mobility in soil		No further relevant information available.	
Additiona	l ecological inform	nation:	
General notes:		Do not allow undiluted product or large quantities of it to react ground water, water bodies or sewage system.	
Results of	f PBT and vPvB as	• • •	
PBT:		Not applicable.	
vPvB:		Not applicable.	
Other adv	erse effects	No further relevant information available.	

## 13 Disposal information

<ul> <li>Waste treatment methods</li> <li>Recommendation</li> </ul>	Must not be disposed of together with household garbage. Do not allow product to reach sewage system.
<ul> <li>Uncleaned packagings:</li> <li>Recommendation:</li> </ul>	Empty contaminated packagings thoroughly. They can be recycled after thorough and proper cleaning.

# 14 Transportation information

· UN-Number · ADR, ADN, IMDG, IATA	Void	
· UN proper shipping name · ADR, ADN, IMDG, IATA	Void	
· Transport hazard class(es)		
· ADR, ADN, IMDG, IATA · Class	Void	
· Packing group · ADR, IMDG, IATA	Void	
		(Contd. on page 10)



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<ul> <li>Environmental hazards:</li> <li>Marine pollutant:</li> </ul>	No	
· Special precautions for user	Not applicable.	
<ul> <li>Transport in bulk according to Annex II of Marpol and the IBC Code</li> <li>Not applicable.</li> </ul>		
· UN "Model Regulation":	Void	

#### 15 Regulatory information

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

· EHS reference list

	diphenylmethane-4,4'-di-isocyanante
	Diphenylmethane-2,4'-diisocyanate
CAS: 2536-05-2	diphenylmethane-2,2'-diisocyanate

· Directive 2012/18/EU

<sup>.</sup> Named dangerous

- substances ANNEX I None of the ingredients is listed.
- · Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

#### 16 Other information

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.

Department issuing data specification sheet: Contact:	Environment protection department.
Abbreviations and acronyms:	RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail) ICAO: International Civil Aviation Organisation 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 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 vPvB: very Persistent and very Bioaccumulative Acute Tox. 4: Acute toxicity - oral – Category 4
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Skin Irrit. 2: Skin corrosion or irritation – Category 2 Eye Irrit. 2: Serious eye damage or eye irritation – Category 2 Resp. Sens. 1: Respiratory sensitization – Category 1 Skin Sens. 1: Skin sensitization – 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

 \* Data compared to the previous version altered.

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