# Sikagard 6220



Version 0.0	Revision Date: 16.06.2023	SDS Number: 100000001474		Date of last issue: 11.09.2021 Date of first issue: 11.10.2016
SECTION	1. PRODUCT AND COM	IPA	NY IDENTIFICATION	
Produ	ict name	:	Sikagard 6220	
Manu	facturer or supplier's d	eta	ils	
Comp	bany	:	Sika Australia Pty. Ltd. 55 Elizabeth Street Wetherill Park, NSW 2164	
Telep	hone	:	+61 2 9725 11 45	
Emer	gency telephone number	:	+61 1800 033 111	
Telefa	Telefax		+61 2 9725 33 30	
Reco	mmended use of the ch	em	ical and restrictions on use	
Produ	ict use	:	Surfaces protection	
SECTION	2. HAZARDS IDENTIFIC	AT	ION	
GHS	Classification			
Flamr	mable liquids	:	Category 3	
	Specific target organ toxicity - : ( single exposure		Category 3 (Central nervous syst	rem)
•	term (chronic) aquatic	:	Category 3	

### **GHS** label elements

hazard

Hazard pictograms	
Signal word	: Warning
Hazard statements	<ul> <li>H226 Flammable liquid and vapour.</li> <li>H336 May cause drowsiness or dizziness.</li> <li>H412 Harmful to aquatic life with long lasting effects.</li> </ul>
Precautionary statements	<ul> <li>Prevention:</li> <li>P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.</li> <li>P233 Keep container tightly closed.</li> <li>P240 Ground and bond container and receiving equipment.</li> <li>P241 Use explosion-proof electrical/ ventilating/ lighting equipment.</li> </ul>

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		P242 Use non-sparking tool P243 Take action to prevent P261 Avoid breathing mist of P271 Use only outdoors or i P273 Avoid release to the e P280 Wear protective gloves tion/ face protection/ hearing	t static discharges. or vapours. n a well-ventilated area. nvironment. s/ protective clothing/ eye protec-				
		ly all contaminated clothing. P304 + P340 + P312 IF INH and keep comfortable for bro doctor if you feel unwell.	IALED: Remove person to fresh air eathing. Call a POISON CENTER/ Use dry sand, dry chemical or				
		Storage:					
		P403 + P233 Store in a well-ventilated place. Keep contain tightly closed. P403 + P235 Store in a well-ventilated place. Keep cool. P405 Store locked up.					
		<b>Disposal:</b> P501 Dispose of contents/ c disposal plant.	container to an approved waste				
Other	hazards which do not	result in classification					

None known.

#### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

#### Components

Chemical name	CAS-No.	Concentration (% w/w)
Hydrocarbons, C9-C11, n-alkanes, isoalkanes,	64742-48-9	>= 30 -< 60
cyclics, <2% aromatics		
Aromatic hydrocarbons, C9; Alkylbenzenes;	128601-23-0	>= 2.5 -< 10
C9-aromatics		
Sulfonic acids, petroleum, sodium salts	68608-26-4	< 10
ethylene glycol monobutyl ether	111-76-2	< 10

#### **SECTION 4. FIRST AID MEASURES**

General advice	<ul> <li>Move out of dangerous area.</li> <li>Consult a physician.</li> <li>Show this safety data sheet to the doctor in attendar</li> </ul>	nce.
If inhaled	: Move to fresh air. Consult a physician after significant exposure.	

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In case of skin contact			<ul> <li>Take off contaminated clothing and shoes immediately.</li> <li>Wash off with soap and plenty of water.</li> <li>If symptoms persist, call a physician.</li> </ul>				
In case of eye contact		-	Remove contact lenses. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.				
If swallowed			Clean mouth with water and drink afterwards plenty of water. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person.				
Most important symptoms and effects, both acute and delayed			No known significant effects or hazards. Loss of balance Vertigo See Section 11 for more detailed information on health effects and symptoms. May cause drowsiness or dizziness.				
Note	es to physician	:	Treat symptomatically.				

#### **SECTION 5. FIREFIGHTING MEASURES**

Suitable extinguishing media	:	Alcohol-resistant foam Carbon dioxide (CO2) Dry chemical
Unsuitable extinguishing media	:	Water High volume water jet
Specific hazards during fire- fighting	:	Do not use a solid water stream as it may scatter and spread fire.
Hazardous combustion prod- ucts	:	No hazardous combustion products are known
Specific extinguishing meth- ods	:	Use water spray to cool unopened containers.
Special protective equipment for firefighters	:	In the event of fire, wear self-contained breathing apparatus.
Hazchem Code	:	•3Y

#### SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- :	Use personal protective equipment.
tive equipment and emer-	Remove all sources of ignition.
gency procedures	Deny access to unprotected persons.

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	Environmental precautions :		Prevent product from entering drains. If the product contaminates rivers and lakes or drains inform respective authorities.				
	Methods and materials for : containment and cleaning up		Contain spillage, and then collect with non-combustible ab- sorbent material, (e.g. sand, earth, diatomaceous earth, ver- miculite) and place in container for disposal according to local / national regulations (see section 13).				
SEC	TION 7. HANDLING AND ST	OR	AGE				
	Advice on protection against fire and explosion	:	Use explosion-proof equipment Keep away from heat/ sparks/ smoking. Take precautionary measures a es.	open flames/ hot surfaces. No			
	Advice on safe handling :		Do not breathe vapours or spray mist. Avoid exceeding the given occupational exposure limits (see section 8). For personal protection see section 8. Smoking, eating and drinking should be prohibited in the ap- plication area. Take precautionary measures against static discharge. Open drum carefully as content may be under pressure. Take necessary action to avoid static electricity discharge (which might cause ignition of organic vapours). Follow standard hygiene measures when handling chemical products				
	Hygiene measures	:	Handle in accordance with goo practice. When using do not eat or drink When using do not smoke. Wash hands before breaks and				
	Conditions for safe storage	:	Store in original container. Keep in a well-ventilated place. Containers which are opened r kept upright to prevent leakage Observe label precautions. Store in accordance with local	nust be carefully resealed and			

#### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

## Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
ethylene glycol monobutyl	111-76-2	TWA	20 ppm	AU OEL

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Biological occupational exposure limits         Components       CAS-No.         ethylene glycol mono- butyl ether       111-76-2         Butoxyace- butyl ether       111-76-2         Butyl ether       111-76-2	sion Revision Date: 16.06.2023				SDS Numbe 1000000014	Date of last issue: 11.09.202 Date of first issue: 11.10.201				
STEL         50 ppm 242 mg/m3         AU           Biological occupational exposure limits         Components         CAS-No.         Control parameters         Biological specimen         Sampling time         Permissible concentratio           ethylene glycol mono- butyl ether         111-76-2         Butoxyace- tic acid (BAA)         Urine         End of shift (As soon as possible after ex- posure ceases)         200 mg/g Creatinine           Appropriate engineering controls         :         Use adequate ventilation and/or engineering controls to vent exposure to vapours. Avoid vapor formation. Provide appropriate exhaust ventilation at places where por is formed.           Personal protective equipment         :         In case of inadequate ventilation wear respiratory prote Respirator selection must be based on known or anticip exposure levels, the hazards of the product and the saf working limits of the selected respirator. organic vapor filter (Type A)           Hand protection         :         Chemical-resistant, impervious gloves complying with a approved standard should be worn at all times when he chemical products if a risk assessment indicates this is essary. Follow AS/NZS 1337.1 Recommended: Butyl rubber/nitrile rubber gloves. Contaminated gloves should be removed.           Eye protection         :         Safety glasses           Skin and body protection         :         Protective clothing (e.g. safety shoes, long-sleeved wor clothing, long trousers) Follow AS 2210:3	ether			<u> </u>				า3		
Biological occupational exposure limits         Components       CAS-No.       Control parameters       Biological Sampling permissible concentration parameters         ethylene glycol mono- butyl ether       111-76-2       Butoxyace- tic acid (BAA)       Urine       End of 200 mg/g Creatinine         Appropriate engineering controls       :       Use adequate ventilation and/or engineering controls to vent exposure to vapours. Avoid vapor formation. Provide appropriate exhaust ventilation at places where por is formed.         Personal protective equipment       :       In case of inadequate ventilation wear respiratory prote Respirator selection must be based on known or anticip exposure (upper), organic vapor filter (Type A)         Hand protection       :       Chemical-resistant, impervious gloves complying with a approved standard should be worn at all times when ha chemical products if a risk assessment indicates this is essary. Follow AS/NZS 1337.1 Recommended: Butyl rubber/nitrile rubber gloves. Contaminated gloves should be removed.         Eye protection       :       Safety glasses         Skin and body protection       :       Protective clothing (e.g. safety shoes, long-sleeved wor clothing, long trousers) Follow AS 2210.3				Furt						
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Interviewparametersspecimentimeconcentrationlethylene glycol mono- butyl ether111-76-2Butoxyace- tic acid (BAA)UrineEnd of shift (As soon as possible after ex- posure ceases)200 mg/g CreatinineAppropriate engineering controls:Use adequate ventilation and/or engineering controls to vent exposure to vapours. Avoid vapor formation. Provide appropriate exhaust ventilation at places where por is formed.Personal protective equipment Respiratory protection Hand protection:In case of inadequate ventilation wear respiratory prote Respirator selection must be based on known or anticip exposure levels, the hazards of the product and the saf working limits of the selected respirator. organic vapor filter (Type A)Hand protection:Chemical-resistant, impervious gloves complying with a approved standard should be worn at all times when ha chemical products if a risk assessment indicates this is essary. Follow AS/NZS 1337.1 Recommended: Butyl rubber/nitrile rubber gloves. Contaminated gloves should be removed.Eye protection:Safety glassesSkin and body protection:Protective clothing (e.g. safety shoes, long-sleeved wor clothing, long trousers) Follow AS 2210:3	Biolog	ical occupationa	expos	sure l	imits					
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Respiratory protection:In case of inadequate ventilation wear respiratory prote Respirator selection must be based on known or anticip exposure levels, the hazards of the product and the saf working limits of the selected respirator. organic vapor filter (Type A)Hand protection:Chemical-resistant, impervious gloves complying with a approved standard should be worn at all times when ha chemical products if a risk assessment indicates this is essary. Follow AS/NZS 1337.1 Recommended: Butyl rubber/nitrile rubber gloves. Contaminated gloves should be removed.Eye protection:Safety glassesSkin and body protection:Protective clothing (e.g. safety shoes, long-sleeved wor clothing, long trousers) Follow AS 2210:3	contro	ls	-	ver Avo Pro por	nt exposure to oid vapor form ovide appropria	vapours. ation.	-	-		
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Skin and body protection : Protective clothing (e.g. safety shoes, long-sleeved wor clothing, long trousers) Follow AS 2210:3	Hand protection :		app che ess Fol Re	proved standa emical product sary. llow AS/NZS 1 commended: l	rd should be s if a risk ass 337.1 Butyl rubber/	worn at all t sessment in nitrile rubbe	imes whe dicates thi r gloves.	n han	dling	
clothing, long trousers) Follow AS 2210:3	Eye pr	Eye protection :		Sat	fety glasses					
			clo <sup>.</sup> Fol				ing			

## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: liquid
Colour	: various
Odour	: solvent-like
Odour Threshold	: No data available
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	۶IJ			Not applicable substance/mixture	is non polor/oprotio
	рН		:	Not applicable substance/mixture	is non-polar/aprotic
	Melting point	oint/range / Freezing	:	No data available	
		oint/boiling range	:	ca. 165 - 181 °C (329 - 358 °F)	
	Flash poir	nt	:	ca. 38 °C (100 °F) (Method: closed cup)	
	Evaporati	on rate	:	No data available	
	Flammab	ility (solid, gas)	:	No data available	
	Upper exp flammabil	plosion limit / Upper lity limit	:	Upper flammability limit 10.0 %(V)	
	Lower exp flammabil	plosion limit / Lower lity limit	:	Lower flammability limit 0.6 %(V)	
	Vapour pi	ressure	:	ca. 1 hPa (20 °C (68 °F))	
	Relative v	apour density	:	No data available	
	Density		:	ca. 0.87 g/cm3 (20 °C (68 °F))	
	Solubility( Water	(ies) solubility	:	insoluble	
	Solubi	lity in other solvents	:	No data available	
		coefficient: n-	:	No data available	
	octanol/w Auto-ignit	ater ion temperature	:	255 °C	
	Decompo	sition temperature	:	No data available	
	Viscosity Viscos	sity, dynamic	:	No data available	
	Viscos	sity, kinematic	:	> 20.5 mm2/s ( 40 °C (104 °F))	
	Explosive	properties	:	No data available	
	Oxidizing	properties	:	No data available	
	Volatile o	rganic compounds	:	Directive 2010/75/EU of 24 Nover emissions (integrated pollution pr Volatile organic compounds (VOC	evention and control)

#### SECTION 10. STABILITY AND REACTIVITY

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	Reactivity	:	No dangerous reaction known ur	der conditions of normal use.
	Chemical stability		The product is chemically stable.	
	Possibility of hazardous reac- tions		Stable under recommended storage conditions. Vapours may form explosive mixture with air.	
	Conditions to avoid		Heat, flames and sparks.	
Incompatible materials		:	see section 7.	

#### SECTION 11. TOXICOLOGICAL INFORMATION

#### Acute toxicity

Not classified based on available information.

#### **Components:**

Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics:							
Acute oral toxicity	:	LD50 Oral (Rat): > 5,000 mg/kg					

Acute dermal toxicity	:	LD50 Dermal (Rabbit): 3,160 mg/kg	
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#### ethylene glycol monobutyl ether:

Acute oral toxicity : LD50 Oral: 1,200 mg/kg

#### Skin corrosion/irritation

Not classified based on available information.

#### Serious eye damage/eye irritation

Not classified based on available information.

#### Respiratory or skin sensitisation

#### Skin sensitisation

Not classified based on available information.

#### **Respiratory sensitisation**

Not classified based on available information.

#### **Chronic toxicity**

#### Germ cell mutagenicity

Not classified based on available information.

#### Carcinogenicity

Not classified based on available information.

#### **Reproductive toxicity**

Not classified based on available information.

#### STOT - single exposure

May cause drowsiness or dizziness.

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	- repeated exposure		
Not cla	assified based on availab	ble information.	
Aspir	ation toxicity		
Not cla	assified based on availab	ble information.	
SECTION	12. ECOLOGICAL INFO	RMATION	
Ecoto	oxicity		
Comp	oonents:		
Toxici		anes, isoalkanes, cyclics, <2 : EC50 (Daphnia magna (Wa Exposure time: 48 h	
Persis	stence and degradabilit	у	
No da	ta available		
Bioac	cumulative potential		
No da	ta available		
Mobil	ity in soil		
No da	ta available		
Other	adverse effects		
<u>Produ</u>	<u>ict:</u>		
Addition mation	onal ecological infor- n	: An environmental hazard c unprofessional handling or Harmful to aquatic life with	

### SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods		
Waste from residues	:	Send to a licensed waste management company.
		The product should not be allowed to enter drains, water courses or the soil. Do not contaminate ponds, waterways or ditches with chemical or used container.
Contaminated packaging	:	Empty remaining contents. Dispose of as unused product.
		Do not re-use empty containers. Do not burn, or use a cutting torch on, the empty drum.

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#### **SECTION 14. TRANSPORT INFORMATION**

#### **International Regulations**

IATA-DGR		
UN/ID No.	: L	JN 1139
Proper shipping name	: 0	Coating solution
Class	: 3	3
Packing group	: 1	II
Labels	: F	lammable Liquids
Packing instruction (cargo aircraft)	: 3	366
Packing instruction (passen- ger aircraft)	: 3	355
IMDG-Code		
UN number	: L	JN 1139
Proper shipping name	: 0	COATING SOLUTION
Class	: 3	3
Packing group	: 1	11
Labels	: 3	3
EmS Code	: F	<sup>-</sup> -E, <u>S-E</u>
Marine pollutant	· .	
Marine politicant		10

#### Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

#### **National Regulations**

#### ADG

UN number	:	UN 1139
Proper shipping name	:	COATING SOLUTION
Class	:	3
Packing group	:	111
Labels	:	3
Hazchem Code	:	•3Y

#### Special precautions for user

The transport classification(s) provided herein are for informational purposes only, and solely based upon the properties of the unpackaged material as it is described within this Safety Data Sheet. Transportation classifications may vary by mode of transportation, package sizes, and variations in regional or country regulations.

#### **SECTION 15. REGULATORY INFORMATION**

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

Standard for the Uniform : No poison schedule number allocated Scheduling of Medicines and Poisons

International Chemical Weapons Convention (CWC) : Not applicable Schedules of Toxic Chemicals and Precursors

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Prohib	ition/Licensing Requir	nents : There is no applicable prohibition, authorisation and restricted use requirements, including for carcino- gens referred to in Schedule 10 of the model WHS Act and Regula- tions.	
The co AICS	omponents of this pr	<b>fuct are reported in the following inventories:</b> : On the inventory, or in compliance with the inventory	
SECTION	16. OTHER INFORM	ION	
Revisi Date fo	on Date ormat	: 16.06.2023 : dd.mm.yyyy	
Full te	ext of other abbreviat		
ACGIH	I REI	: ACGIH - Biological Exposure Indices (BEI)	
AU OE		<ul> <li>Australia. Workplace Exposure Standards for Airborne Con- taminants.</li> </ul>	
AU OE	EL / TWA	: Exposure standard - time weighted average	
AU OE	EL / STEL	: Exposure standard - short term exposure limit	
ADG		: Australian Dangerous Goods Code.	
ADR		: European Agreement concerning the International Carriage of Dangerous Goods by Road	
CAS		: Chemical Abstracts Service	
DNEL		: Derived no-effect level	
EC50		: Half maximal effective concentration	
GHS		: Globally Harmonized System	
IATA		: International Air Transport Association	
IMDG		: International Maritime Code for Dangerous Goods	
LD50		: Median lethal dosis (the amount of a material, given all at once, which causes the death of 50% (one half) of a group of test animals)	
LC50		<ul> <li>Median lethal concentration (concentrations of the chemical in air that kills 50% of the test animals during the observation period)</li> </ul>	
MARP	OL	: International Convention for the Prevention of Pollution from Ships, 1973 as modified by the Protocol of 1978	
OEL		: Occupational Exposure Limit	
PBT		: Persistent, bioaccumulative and toxic	
PNEC		: Predicted no effect concentration	
REAC	H	: Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Reg- istration, Evaluation, Authorisation and Restriction of Chemi- cals (REACH), establishing a European Chemicals Agency	
SVHC		: Substances of Very High Concern	
vPvB		: Very persistent and very bioaccumulative	

Safety Data Sheets are updated frequently. Please ensure that you have a current copy. SDS may be obtained from the following website: aus.sika.com

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0.0	16.06.2023	10000001474	Date of fi

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The information contained in this Safety Data Sheet corresponds to our level of knowledge at the time of publication. All warranties are excluded. Our most current General Sales Conditions shall apply. Please consult the product data sheet prior to any use and processing.

Changes as compared to previous version !

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