# Sikafloor-315 (D)



Version 2.0	Revision Date: 2023/06/30		SDS Number: 000000612506	Date of last issue: 2021/06/14 Date of first issue: 2015/08/25
Section 1	: Identification			
Produ	uct name	:	Sikafloor-315 (D)	
Manu	facturer or supplier's o	detai	ils	
Comp	bany	:	Sika (NZ) Ltd. 85-91 Patiki Road Avondale Auckland AKL 1026	
Telep	phone	:	+64 9 820 2900	
Emer	gency telephone numbe	r :	0800 734 607	
E-ma	il address	:	info@nz.sika.com	
Telefa	ax	:	+64 9 828 4091	

#### Section 2: Hazard identification

#### **GHS Classification**

Not a hazardous substance or mixture.

#### **GHS** label elements

Not a hazardous substance or mixture.

#### Other hazards which do not result in classification

None known.

#### Section 3: Composition/information on ingredients

Substance / Mixture	:	Mixture
Components		
No hazardous ingredients		

#### Section 4: First-aid measures

General advice	:	No hazards which require special first aid measures.
If inhaled	:	Move to fresh air.
In case of skin contact		Take off contaminated clothing and shoes immediately. Wash off with soap and plenty of water.
In case of eye contact	:	Flush eyes with water as a precaution.

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			Remove contact lenses. Keep eye wide open while rinsing	g.
If swal	lowed	:	Clean mouth with water and drin Do not give milk or alcoholic bev Never give anything by mouth to	erages.
	nportant symptoms fects, both acute and d	:	No known significant effects or h See Section 11 for more detailed and symptoms.	
Notes	to physician	:	Treat symptomatically.	
Section 5:	Fire-fighting measure	s		
Suitab	le extinguishing media	:	Use extinguishing measures that cumstances and the surrounding	
Hazaro ucts	dous combustion prod-	:	No hazardous combustion produ	cts are known
Specifi ods	ic extinguishing meth-	:	Standard procedure for chemical	fires.
	Il protective equipment fighters	:	In the event of fire, wear self-con	tained breathing apparatus.
Section 6:	Accidental release me	as	ures	
Persor tive eq	Accidental release me nal precautions, protec- uipment and emer- procedures			ion 8.
Persor tive eq gency	nal precautions, protec- uipment and emer-			
Persor tive eq gency Enviro Method	nal precautions, protec- uipment and emer- procedures		For personal protection see section	itions required. (e.g. cloth, fleece).
Persor tive eq gency Enviro Methor contair	nal precautions, protec- uipment and emer- procedures nmental precautions ds and materials for		For personal protection see section No special environmental precau Wipe up with absorbent material	itions required. (e.g. cloth, fleece).
Persor tive eq gency Enviro Methor contair Section 7: Advice	nal precautions, protec- uipment and emer- procedures nmental precautions ds and materials for nment and cleaning up		For personal protection see section No special environmental precau Wipe up with absorbent material	itions required. (e.g. cloth, fleece). ers for disposal.
Persor tive eq gency Enviro Methor contair Section 7: Advice fire and	hal precautions, protec- uipment and emer- procedures nmental precautions ds and materials for ment and cleaning up Handling and storage on protection against		For personal protection see section No special environmental precau Wipe up with absorbent material Keep in suitable, closed containe	itions required. (e.g. cloth, fleece). ers for disposal. fire protection. ion 8. red.

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Со	nditions for safe storage	:	Keep container tightly clos place. Store in accordance with lo	ed in a dry and well-ventilated
Ma	terials to avoid	:	No special restrictions on s	storage with other products.

#### Section 8: Exposure controls/personal protection

#### Components with workplace control parameters

Contains no substances with occupational exposure limit values.

#### Personal protective equipment

Respiratory protection	:	Use respiratory protection unless adequate local exhaust ventilation is provided or exposure assessment demonstrates that exposures are within recommended exposure guidelines. The filter class for the respirator must be suitable for the max- imum expected contaminant concentration (gas/vapour/aerosol/particulates) that may arise when han- dling the product. If this concentration is exceeded, self- contained breathing apparatus must be used.
Hand protection	:	Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary.
Eye protection	:	Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary.
Skin and body protection	:	Choose body protection in relation to its type, to the concen- tration and amount of dangerous substances, and to the spe- cific work-place.

#### Section 9: Physical and chemical properties

Appearance	:	liquid
Colour	:	various
Odour	:	slight
Odour Threshold	:	No data available
рН	:	Not applicable
Melting point/range / Freezing	:	No data available
point Boiling point/boiling range	:	No data available
Flash point	:	ca. 93.3 °C (199.9 °F)
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			(Method: closed cup)	
	Evaporation rate	:	No data available	
	Flammability (solid, gas)	:	No data available	
	Upper explosion limit / Upper flammability limit	:	No data available	
	Lower explosion limit / Lower flammability limit	:	No data available	
	Vapour pressure	:	0.01 hPa	
	Relative vapour density	:	No data available	
	Density	:	ca. 1.35 g/cm3 (20 °C (68 °F))	
	Solubility(ies) Water solubility	:	No data available	
	Solubility in other solvents	:	No data available	
	Partition coefficient: n- octanol/water	:	No data available	
	Auto-ignition temperature	:	No data available	
	Decomposition temperature	:	No data available	
	Viscosity Viscosity, dynamic	:	No data available	
	Viscosity, kinematic	:	> 20.5 mm2/s ( 40 °C (104 °F))	
	Explosive properties	:	No data available	
	Oxidizing properties	:	No data available	
	Volatile organic compounds (VOC) content	:	no VOC contained	

#### Section 10: Stability and reactivity

Reactivity	:	No dangerous reaction known under conditions of normal use.
Chemical stability	:	The product is chemically stable.
Possibility of hazardous reac- tions	:	No hazards to be specially mentioned.
Conditions to avoid	:	No data available
Incompatible materials	:	No data available

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#### Section 11: Toxicological information

#### Acute toxicity

Not classified based on available information.

#### 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

Not classified based on available information.

#### STOT - repeated exposure

Not classified based on available information.

#### Aspiration toxicity

Not classified based on available information.

#### Section 12: Ecological information

#### **Ecotoxicity** No data available

#### Persistence and degradability

No data available

### Bioaccumulative potential

No data available

#### Mobility in soil

No data available

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Remarks



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Othe	r adverse effects		
Produ Additi matio	ional ecological infor-	: There is no data availal	ole for this product.
Section 1	3: Disposal consideration	ons	
-	osal methods aminated packaging	: Empty containers shoul dling site for recycling c	ld be taken to an approved waste han- or disposal.
Section 1	4: Transport informatio	n	
Interr	national Regulations		
Class Subsi Packi Label Packi aircra Packi ger ai <b>IMDG</b> UN ni Prope Class Subsi Packi Label EmS Marin	D No. er shipping name idiary risk ing group is ing instruction (cargo iff) ing instruction (passen- ircraft) <b>G-Code</b> umber er shipping name idiary risk ing group is Code ie pollutant	<ul> <li>Not applicable</li> </ul>	
	sport in bulk according pplicable for product as s	to Annex II of MARPOL 73 supplied	3/78 and the IBC Code
	nal Regulations		
UN r Prop Class Subs Pack Labe	sidiary risk king group els chem Code	<ul> <li>Not applicable</li> </ul>	rting combustion according to the

: Not classified as supporting combustion according to the

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		transport regulations.	
Specia	al precautions for us	er	
Remar	ks	: Not classified as support transport regulations.	ing combustion according to the
ection 15	: Regulatory informa	ition	
Interna		cons Convention (CWC) :	n <b>specific for the substance or mixtur</b> Not applicable
HSW (	Controls		
Refer t mation	l.		nces) Regulations 2017, for further infor
NZIOC		-	ompliance with the inventory
ection 16	: Other information		
	on Date	: 2023/06/30 : dd.mm.yyyy	
Revisio Date fo	on Date	: dd.mm.yyyy	
Revisio Date fo	on Date ormat	: dd.mm.yyyy	oods Code.
Revisio Date fo <b>Full te</b> ADG ADR	on Date ormat	<ul> <li>dd.mm.yyyy</li> <li>ions         <ul> <li>Australian Dangerous Ge</li> <li>European Agreement co</li> <li>Dangerous Goods by Ro</li> </ul> </li> </ul>	ncerning the International Carriage of add
Revisio Date fo <b>Full te</b> ADG ADR CAS	on Date ormat	<ul> <li>dd.mm.yyyy</li> <li>ions</li> <li>Australian Dangerous Ge</li> <li>European Agreement co Dangerous Goods by Ro</li> <li>Chemical Abstracts Serv</li> </ul>	ncerning the International Carriage of ad
Revisio Date fo <b>Full te</b> ADG ADR CAS DNEL	on Date ormat	<ul> <li>dd.mm.yyyy</li> <li>ions</li> <li>Australian Dangerous Go</li> <li>European Agreement co</li> <li>Dangerous Goods by Ro</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> </ul>	ncerning the International Carriage of ad ice
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Revision Date for ADG ADR CAS DNEL EC50 GHS	on Date ormat	<ul> <li>dd.mm.yyyy</li> <li>ions</li> <li>Australian Dangerous Ge</li> <li>European Agreement co Dangerous Goods by Re</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> <li>Half maximal effective co</li> <li>Globally Harmonized System</li> </ul>	ncerning the International Carriage of ad ice oncentration stem
Revision Date for ADG ADR CAS DNEL EC50 GHS IATA	on Date ormat	<ul> <li>dd.mm.yyyy</li> <li>Australian Dangerous Ge</li> <li>European Agreement co Dangerous Goods by Ro</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> <li>Half maximal effective co</li> <li>Globally Harmonized Sys</li> <li>International Air Transpo</li> </ul>	ncerning the International Carriage of ad ice oncentration stem rt Association
Revision Date for ADG ADR CAS DNEL EC50 GHS	on Date ormat	<ul> <li>dd.mm.yyyy</li> <li>Australian Dangerous Ge</li> <li>European Agreement co Dangerous Goods by Rc</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> <li>Half maximal effective cc</li> <li>Globally Harmonized Sys</li> <li>International Air Transpo</li> <li>International Maritime Cc</li> <li>Median lethal dosis (the once, which causes the co</li> </ul>	ncerning the International Carriage of ad ice oncentration stem
Revision Date for ADG ADR CAS DNEL EC50 GHS IATA IMDG	on Date ormat	<ul> <li>dd.mm.yyyy</li> <li>Australian Dangerous Ga</li> <li>European Agreement co Dangerous Goods by Ro</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> <li>Half maximal effective co</li> <li>Globally Harmonized Sys</li> <li>International Air Transpo</li> <li>International Maritime Co</li> <li>Median lethal dosis (the once, which causes the o test animals)</li> <li>Median lethal concentrat air that kills 50% of the test</li> </ul>	ncerning the International Carriage of ad ice oncentration stem rt Association ode for Dangerous Goods amount of a material, given all at
Revision Date for ADG ADR CAS DNEL EC50 GHS IATA IMDG LD50	on Date ormat <b>xt of other abbreviat</b>	<ul> <li>idd.mm.yyyy</li> <li>ions</li> <li>Australian Dangerous Go</li> <li>European Agreement co</li> <li>Dangerous Goods by Ro</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> <li>Half maximal effective co</li> <li>Globally Harmonized Sys</li> <li>International Air Transpo</li> <li>International Maritime Co</li> <li>Median lethal dosis (the once, which causes the ortest animals)</li> <li>Median lethal concentrat air that kills 50% of the term on one of the term of the term of the term one of term one of the term one of the term one of term one of</li></ul>	ncerning the International Carriage of ad ice oncentration stem rt Association ode for Dangerous Goods amount of a material, given all at death of 50% (one half) of a group of ion (concentrations of the chemical in est animals during the observation for the Prevention of Pollution from
Revision Date for ADG ADR CAS DNEL EC50 GHS IATA IMDG LD50 LC50 MARP OEL	on Date ormat <b>xt of other abbreviat</b>	<ul> <li>dd.mm.yyyy</li> <li>ions</li> <li>Australian Dangerous Ga</li> <li>European Agreement co Dangerous Goods by Ro</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> <li>Half maximal effective co</li> <li>Globally Harmonized System</li> <li>International Air Transpot</li> <li>International Maritime Co</li> <li>Median lethal dosis (the once, which causes the ortest animals)</li> <li>Median lethal concentrat air that kills 50% of the temperiod)</li> <li>International Convention Ships, 1973 as modified</li> <li>Occupational Exposure I</li> </ul>	ncerning the International Carriage of ad ice oncentration stem rt Association ode for Dangerous Goods amount of a material, given all at death of 50% (one half) of a group of ion (concentrations of the chemical in est animals during the observation for the Prevention of Pollution from by the Protocol of 1978 _imit
Revision Date for ADG ADR CAS DNEL EC50 GHS IATA IMDG LD50 LC50 MARP OEL PBT	on Date ormat <b>xt of other abbreviat</b>	<ul> <li>dd.mm.yyyy</li> <li>ions</li> <li>Australian Dangerous Ga</li> <li>European Agreement co Dangerous Goods by Rc</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> <li>Half maximal effective cc</li> <li>Globally Harmonized Sys</li> <li>International Air Transpo</li> <li>International Maritime Cc</li> <li>Median lethal dosis (the once, which causes the or test animals)</li> <li>Median lethal concentrat air that kills 50% of the test period)</li> <li>International Convention Ships, 1973 as modified</li> <li>Occupational Exposure I Persistent, bioaccumulat</li> </ul>	ncerning the International Carriage of ad ice oncentration stem rt Association ode for Dangerous Goods amount of a material, given all at death of 50% (one half) of a group of ion (concentrations of the chemical in est animals during the observation for the Prevention of Pollution from by the Protocol of 1978 .imit ive and toxic
Revision Date for ADG ADR CAS DNEL EC50 GHS IATA IMDG LD50 LC50 MARP OEL	on Date ormat <b>xt of other abbreviat</b> OL	<ul> <li>dd.mm.yyyy</li> <li>Australian Dangerous Ga</li> <li>European Agreement co Dangerous Goods by Rc</li> <li>Chemical Abstracts Serv</li> <li>Derived no-effect level</li> <li>Half maximal effective cc</li> <li>Globally Harmonized Sys</li> <li>International Air Transpo</li> <li>International Maritime Cc</li> <li>Median lethal dosis (the once, which causes the o test animals)</li> <li>Median lethal concentrat air that kills 50% of the te period)</li> <li>International Convention Ships, 1973 as modified</li> <li>Occupational Exposure I</li> <li>Persistent, bioaccumulat</li> </ul>	ncerning the International Carriage of ad ice oncentration stem rt Association ode for Dangerous Goods amount of a material, given all at death of 50% (one half) of a group of ion (concentrations of the chemical in est animals during the observation for the Prevention of Pollution from by the Protocol of 1978 .imit ive and toxic

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2.0		000000612506	Date of first issue: 2015/08/25	
SVHC vPvB		cals (REACH), establish : Substances of Very High	<ul> <li>istration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency</li> <li>Substances of Very High Concern</li> <li>Very persistent and very bioaccumulative</li> </ul>	

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 !

NZ / EN