

SAFETY DATA SHEET

Sikaflex-900 black 280 Formerly MSeal 900 Blk 280



Version 1.0 Revision Date: 07/23/2020 SDS Number: 000000260957 Date of last issue: -
Date of first issue: 07/23/2020

SECTION 1. IDENTIFICATION

Product name : Sikaflex-900 black 280 Formerly MSeal 900 Blk 280
Product code : 000000000057626570

Manufacturer or supplier's details

Company name of supplier : Sika MBCC US LLC
Address : 201 POLITO AVE
Lyndhurst NJ 07071
Emergency telephone : ChemTel: +1-813-248-0585

Recommended use of the chemical and restrictions on use

Recommended use : Product for construction chemicals
Restrictions on use : Reserved for industrial and professional use.

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with 29 CFR 1910.1200

No need for classification according to GHS criteria for this product.

GHS label elements

The product does not require a hazard warning label in accordance with GHS criteria.

Other hazards

None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical nature : No applicable information available.

Components

Chemical name	CAS-No.	Concentration (% w/w)
carbon black	1333-86-4	>= 20 - < 25

SECTION 4. FIRST AID MEASURES

General advice : Remove contaminated clothing.
Do not leave the victim unattended.

If inhaled : Keep patient calm, remove to fresh air.
If unconscious, place in recovery position and seek medical

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- advice.
If symptoms persist, call a physician.
- In case of skin contact : Wash thoroughly with soap and water
- In case of eye contact : Wash affected eyes for at least 15 minutes under running water with eyelids held open.
- Remove contact lenses.
Protect unharmed eye.
If eye irritation persists, consult a specialist.
- If swallowed : Rinse mouth and then drink 200-300 ml of water.
- Keep respiratory tract clear.
Do not give milk or alcoholic beverages.
Never give anything by mouth to an unconscious person.
If symptoms persist, call a physician.
- Most important symptoms and effects, both acute and delayed : None known.
- Notes to physician : Treat symptomatically.
-

SECTION 5. FIRE-FIGHTING MEASURES

- Suitable extinguishing media : Foam
Water spray
Dry powder
Carbon dioxide (CO₂)
- Unsuitable extinguishing media : water jet
- Specific hazards during fire fighting : See SDS section 10 - Stability and reactivity.
- Hazardous combustion products : harmful vapours
nitrogen oxides
fumes/smoke
carbon black
carbon oxides
- Further information : Standard procedure for chemical fires.
Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.
- Special protective equipment for fire-fighters : Wear self-contained breathing apparatus for firefighting if necessary.
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SECTION 6. ACCIDENTAL RELEASE MEASURES

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- Personal precautions, protective equipment and emergency procedures : Do not breathe vapour/aerosol/spray mists.
Wear eye/face protection.
If exposed to high vapour concentration, leave area immediately.
Use personal protective clothing.
Handle in accordance with good building materials hygiene and safety practice.
- Environmental precautions : If the product contaminates rivers and lakes or drains inform respective authorities.
- Methods and materials for containment and cleaning up : Wipe up with absorbent material (e.g. cloth, fleece).
Keep in suitable, closed containers for disposal.

SECTION 7. HANDLING AND STORAGE

- Advice on protection against fire and explosion : Normal measures for preventive fire protection.
- Advice on safe handling : For personal protection see section 8.
Smoking, eating and drinking should be prohibited in the application area.
- Conditions for safe storage : Electrical installations / working materials must comply with the technological safety standards.
- Further information on storage conditions : Keep container tightly closed.
- Materials to avoid : No applicable information available.
No materials to be especially mentioned.
- Further information on storage stability : No decomposition if stored and applied as directed.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Ingredients with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parameters / Permissible concentration	Basis
carbon black	1333-86-4	TWA value (Inhalable fraction)	3 mg/m ³	ACGIHTLV
		PEL	3.5 mg/m ³	29 CFR 1910.1000 (Table Z-1)
		TWA value	3.5 mg/m ³	29 CFR 1910.1000 (Table Z-1-A)

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		REL value	0.1 mg/m3 (Polycyclic aromatic hydrocarbons (PAH))	NIOSH
		TWA (Inhalable particulate matter)	3 mg/m3	ACGIH
		TWA	3.5 mg/m3	NIOSH REL
		TWA	3.5 mg/m3	OSHA Z-1
		TWA	3.5 mg/m3	OSHA P0
		TWA	0.1 mg/m3 (PAHs)	NIOSH REL

Engineering measures : Provide local exhaust ventilation to maintain recommended P.E.L.

Personal protective equipment

Respiratory protection : Wear respiratory protection if ventilation is inadequate.

Hand protection

Remarks : Wear chemical resistant protective gloves. Manufacturer's directions for use should be observed because of great diversity of types.

Eye protection : Safety glasses

Skin and body protection : Protective suit

Protective measures : Do not inhale gases/vapours/aerosols.
 Avoid contact with the skin, eyes and clothing.
 Avoid exposure - obtain special instructions before use.
 Handle in accordance with good building materials hygiene and safety practice.
 Wearing of closed work clothing is recommended.

Hygiene measures : General industrial hygiene practice.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid

Color : pigmented

pH : No data available

Boiling point : 312.01 - 484.00 °F / 155.56 - 251.11 °C

Flash point : > 248 °F / > 120 °C

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Method: Standard Method of Test for Flash Point by Setaflash Closed Tester, closed cup

- Evaporation rate : No applicable information available.
- Flammability (solid, gas) : not highly flammable
Method: derived from flash point
- Self-ignition : not self-igniting
- Upper explosion limit / Upper flammability limit : 9.5 %(V)
- Lower explosion limit / Lower flammability limit : 0.9 %(V)
- Vapor pressure : No applicable information available.
- Relative vapor density : Heavier than air.
- Relative density : No applicable information available.
- Density : 1.08 g/cm³ (68 °F / 20 °C)
- Solubility(ies)
 - Water solubility : insoluble (59 °F / 15 °C)
 - Solubility in other solvents : No applicable information available.
- Partition coefficient: n-octanol/water : No applicable information available.
- Autoignition temperature : not applicable
- Decomposition temperature : No decomposition if stored and handled as prescribed/indicated.
- Viscosity
 - Viscosity, dynamic : No applicable information available.
 - Viscosity, kinematic : No applicable information available.
- Explosive properties : Not explosive
Not explosive
- Oxidizing properties : Based on its structural properties the product is not classified as oxidizing.
- Sublimation point : No applicable information available.
- Molecular weight : No data available

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SECTION 10. STABILITY AND REACTIVITY

Reactivity : No decomposition if stored and applied as directed.

Chemical stability : No decomposition if stored and applied as directed.

Possibility of hazardous reactions : Stable under recommended storage conditions.
No hazards to be specially mentioned.

Conditions to avoid : See SDS section 7 - Handling and storage.

Incompatible materials : Strong acids
Strong bases
Strong oxidizing agents
Strong reducing agents

Hazardous decomposition products : carbon oxides

SECTION 11. TOXICOLOGICAL INFORMATION

Acute toxicity

Not classified based on available information.

Product:

Acute oral toxicity : LD50 (Rat, male): > 5,000 mg/kg
Method: other

Acute dermal toxicity : LD50 (Rabbit, male/female): > 2,000 mg/kg
Method: other

Skin corrosion/irritation

Not classified based on available information.

Product:

Species : Rabbit
Exposure time : 4 h
Method : Acute Dermal Irritation/Corrosion.
Result : non-irritant
GLP : no
Test substance : other TS

Serious eye damage/eye irritation

Not classified based on available information.

Product:

Species : Rabbit
Result : Risk of serious damage to eyes.
Method : Acute Eye Irritation/Corrosion.
GLP : no
Test substance : other TS

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Respiratory or skin sensitization

Skin sensitization

Not classified based on available information.

Respiratory sensitization

Not classified based on available information.

Product:

Test Type : Patch-Test
Species : human
Method : other
Result : Non-sensitizing.
GLP : no

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.

Product:

No aspiration hazard expected.

Further information

Product:

Remarks : The product has not been tested. The statement has been derived from the properties of the individual components.

Remarks : No data available

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

No data available

Persistence and degradability

No data available

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Bioaccumulative potential

Components:

carbon black:

Partition coefficient: n-octanol/water : Remarks: not applicable

Mobility in soil

No data available

Other adverse effects

Product:

Additional ecological information : There is a high probability that the product is not acutely harmful to aquatic organisms. The product has not been tested. The statements on ecotoxicology have been derived from the properties of the individual components.

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods

- Waste from residues : Dispose of in accordance with national, state and local regulations. Do not discharge into drains/surface waters/groundwater. Do not contaminate ponds, waterways or ditches with chemical or used container.
- Contaminated packaging : Contaminated packaging should be emptied as far as possible and disposed of in the same manner as the substance/product.
-

SECTION 14. TRANSPORT INFORMATION

International Regulations

UNRTDG

Not regulated as a dangerous good

IATA-DGR

Not regulated as a dangerous good

IMDG-Code

Not regulated as a dangerous good

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

Not applicable for product as supplied.

Domestic regulation

49 CFR

Not regulated as a dangerous good

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SECTION 15. REGULATORY INFORMATION

Clean Air Act

:

CA TAC

:

HON HAP (US)

:

:

Threshold for emissions from stacks less than 25 ft::

Ambient air standard::

Threshold for emissions from stacks less than 25 ft::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

Ambient air standard::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

HON SOC (US)

: Group I

:

Maximum allowable concentration::

VOC AE (US)

Reactivity factor::

VOC (US)

:

VOC EQ (US)

:

CA MIR

Maximum Incremental Reactivity (MIR) value::

CAA (US)

:

:

:

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CA TAC :

HON HAP (US) :

:

Threshold for emissions from stacks less than 25 ft::

Ambient air standard::

Threshold for emissions from stacks less than 25 ft::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

Ambient air standard::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

HON SOC (US) : Group I

:

Maximum allowable concentration::

VOC AE (US) Reactivity factor::

VOC (US) :

VOC EQ (US) :

CA MIR Maximum Incremental Reactivity (MIR) value::

CAA (US) :

:

:

CA TAC :

HON HAP (US) :

:

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Threshold for emissions from stacks less than 25 ft::

Ambient air standard::

Threshold for emissions from stacks less than 25 ft::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

Ambient air standard::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

HON SOC (US) : Group I

:

Maximum allowable concentration::

VOC AE (US) Reactivity factor::

VOC (US) :

VOC EQ (US) :

CA MIR Maximum Incremental Reactivity (MIR) value::

CAA (US) :

:

:

CA TAC :

HON HAP (US) :

:

Threshold for emissions from stacks less than 25 ft::

Ambient air standard::

Threshold for emissions from stacks less than 25 ft::

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Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

Ambient air standard::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

HON SOC (US) : Group I

:

Maximum allowable concentration::

VOC AE (US) Reactivity factor::

VOC (US) :

VOC EQ (US) :

CA MIR Maximum Incremental Reactivity (MIR) value::

CAA (US) :

:

:

CA TAC :

HON HAP (US) :

:

Threshold for emissions from stacks less than 25 ft::

Ambient air standard::

Threshold for emissions from stacks less than 25 ft::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

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Ambient air standard::

Threshold for emissions from stacks 40 to less than 75 ft::

Threshold for emissions from stacks 25 to less than 40 ft::

Threshold for emissions from stacks greater than or equal to 75 ft::

HON SOC (US) : Group I

:

Maximum allowable concentration::

VOC AE (US) Reactivity factor::

VOC (US) :

VOC EQ (US) :

CA MIR Maximum Incremental Reactivity (MIR) value::

CAA (US) :

:

US State Regulations

Pennsylvania Right To Know

carbon black 1333-86-4

New Jersey Right To Know

carbon black 1333-86-4

California Prop. 65

WARNING: This product can expose you to chemicals including carbon black, which is/are known to the State of California to cause cancer, and toluene, which is/are known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

The ingredients of this product are reported in the following inventories:

DSL : All components of this product are on the Canadian DSL

TSCA : All chemical substances in this product are either listed as active on the TSCA Inventory or are in compliance with a TSCA Inventory exemption.

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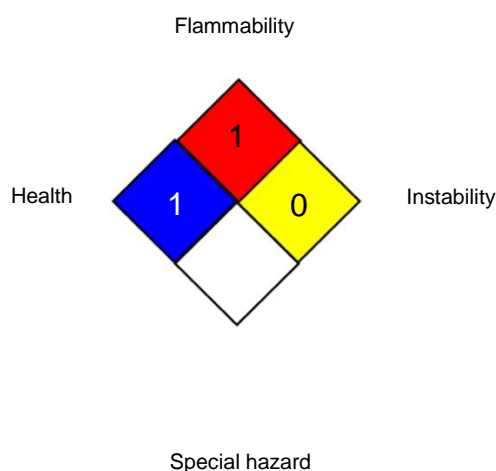


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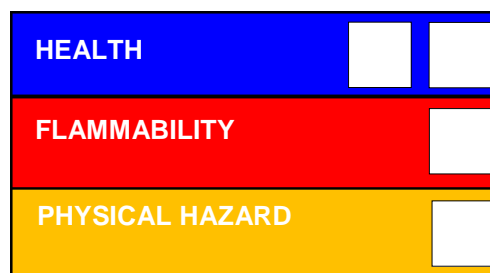
SECTION 16. OTHER INFORMATION

Further information

NFPA 704:



HMIS® IV:



HMIS® ratings are based on a 0-4 rating scale, with 0 representing minimal hazards or risks, and 4 representing significant hazards or risks. The "*" represents a chronic hazard, while the "/" represents the absence of a chronic hazard.

Full text of other abbreviations

- 29 CFR 1910.1000 (Table Z-1-A) : OSHA - Table Z-1-A (29 CFR 1910.1000)
- 29 CFR 1910.1000 (Table Z-1) : OSHA - Table Z-1 (Limits for Air Contaminants) 29 CFR 1910.1000
- ACGIH : USA. ACGIH Threshold Limit Values (TLV)
- ACGIHTLV : American Conference of Governmental Industrial Hygienists - threshold limit values (US)
- NIOSH : NIOSH Pocket Guide to Chemical Hazards (US)
- NIOSH REL : USA. NIOSH Recommended Exposure Limits
- OSHA P0 : USA. OSHA - TABLE Z-1 Limits for Air Contaminants - 1910.1000
- OSHA Z-1 : USA. Occupational Exposure Limits (OSHA) - Table Z-1 Limits for Air Contaminants
- 29 CFR 1910.1000 (Table Z-1-A) / TWA value : Time Weighted Average (TWA):
- 29 CFR 1910.1000 (Table Z-1) / PEL : Permissible exposure limit
- ACGIH / TWA : 8-hour, time-weighted average
- ACGIHTLV / TWA value : Time Weighted Average (TWA):
- NIOSH / REL value : Recommended exposure limit (REL):
- NIOSH REL / TWA : Time-weighted average concentration for up to a 10-hour workday during a 40-hour workweek
- OSHA P0 / TWA : 8-hour time weighted average
- OSHA Z-1 / TWA : 8-hour time weighted average

AICS - Australian Inventory of Chemical Substances; ASTM - American Society for the Testing of Materials; bw - Body weight; CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of

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the German Institute for Standardisation; DOT - Department of Transportation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; EHS - Extremely Hazardous Substance; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; HMIS - Hazardous Materials Identification System; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; MSHA - Mine Safety and Health Administration; n.o.s. - Not Otherwise Specified; NFPA - National Fire Protection Association; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; RCRA - Resource Conservation and Recovery Act; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RQ - Reportable Quantity; SADT - Self-Accelerating Decomposition Temperature; SARA - Superfund Amendments and Reauthorization Act; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative

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We support worldwide Responsible Care® initiatives. We value the health and safety of our employees, customers, suppliers and neighbors, and the protection of the environment. Our commitment to Responsible Care is integral to conducting our business and operating our facilities in a safe and environmentally responsible fashion, supporting our customers and suppliers in ensuring the safe and environmentally sound handling of our products, and minimizing the impact of our operations on society and the environment during production, storage, transport, use and disposal of our products.

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