

SAFETY DATA SHEET
 according to Regulation (EC) No. 1907/2006
Sika BentoShield® Termination Strip



Revision Date 11.11.2017

Version 1.0

Print Date 09.01.2017

SECTION 4: First aid measures

4.1 Description of first aid measures

- General advice . No further action required for first aid measures.
- Inhalation . <#> to fresh air in case of accidental inhalation of dust or fumes - avoid breathing or contact with eyes.
 If necessary call a physician.
- In case of skin contact . Take off contaminated clothing and shoes immediately.
 Wash thoroughly with soap and water.
 Get medical attention immediately if necessary.
- In case of eye contact . Rinse thoroughly with water for 15 minutes.
 Remove contact lenses if worn.
 If irritation persists consult a specialist.
- Swallowed . Clean out water and drink afterwards.
 Do not induce vomiting unless directed to do so by medical personnel.
 Never give anything to eat or drink to an unconscious person.
 If necessary call a physician.

4.2 Most important symptoms and effects, both acute and delayed

4.3 Indication of any immediate medical attention and special treatment needed

SECTION 5: Firefighting measures

5.1 Extinguishing media

- Suitable extinguishing media . Water extinguishing agents are appropriate to local circumstances and the surrounding environment. Product is compatible with standard fire-fighting agents.
- Unsuitable extinguishing media . none

5.2 Special hazards arising from the substance or mixture

- Hazardous combustion products . No hazardous combustion products are formed.

5.3 Advice for firefighters

- Special protective equipment . Fire-fighters should wear appropriate protective equipment and self-contained breathing apparatus (SCBA) at a full face-piece operated in positive pressure mode.
- Further information . Standard procedure for chemical fire. Collect contaminated fire extinguishing water separately. This water must not be discharged into drains. Remove/ isolate the scene if necessary.

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SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

&er\$onal /recaution\$. Re5er to /rocti#e - ea\$ure\$ li\$ted in \$ection\$ 7 and +.

6.2 Environmental precautions

En#iron - ental /recaution\$. No \$/ecial en#iron - ental /recaution\$ reAuired.

6.3 Methods and materials for containment and cleaning up

<et3od\$ 5or cleaning u/ . S4ee/ u/ or #acuu - u/ \$/illage and collect in \$uita ;le con: tainer 5or di\$/o\$al. 8ee/ in \$uita ;le? clo\$ed container\$ 5or di\$/o\$al.

6.4 Reference to other sections

For /er\$onal /rotection \$ee \$ection +.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Ad#ice on \$a5e 3andling . For /er\$onal /rotection \$ee \$ection +. <ini - i>e du\$t genera: tion and accu - ulation. Follo4 \$tandard 3(giene - ea\$ure\$ 43en 3andling c3e - ical /roduct\$

H(giene - ea\$ure\$. Handle in accordance 4it3 good indu\$trial 3(giene and \$a5et(/ractice.

7.2 Conditions for safe storage, including any incompatibilities

ReAuire - ent\$ 5or \$torage area\$ and container\$. 8ee/ in a dr(? cool /lace. To - aintain /roduct Aualit(? do not \$tore in 3eat or direct \$unlig3t.

7.3 Specific end use(s)

S/ecific u\$e(\$) . No data a#aila ;le

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

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Contains no substances that are classified as hazardous.

8.2 Exposure controls

Engineering measures

none

Personal protective equipment

Eye protection . Safety glasses conforming with the standard EN 18363; use safety glasses - indicate this is necessary.

Hand protection . Gloves

Skin and clothing protection . No skin protection

Respirator protection . No special measures required.

Environmental exposure controls

General advice . No special environmental precautions required.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

- Appearance . Solid
- Colour . No data available
- Density . No data available
- Density 20°C . No data available
- Flash point . Not applicable
- Autoignition temperature . No data available
- Decomposition temperature . No data available
- 1,4-dinitrobenzene (O) . No data available
- 7,7-dinitrobenzene (O) . No data available
- Flammability . No data available
- Environmental fate . No data available
- Dissolving properties . No data available

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- /H . No data available
- Boiling point range Free: . No data available
- Boiling point . No data available
- Boiling range . No data available
- Flash point . No data available
- Density . No data available
- Water solubility . No data available
- Partition coefficient n: octanol/water . No data available
- Partition coefficient (n-octane) . No data available
- Partition coefficient (n-octane) . No data available
- Relative density . No data available
- Evaporation rate . No data available

9.2 Other information
 No data available

SECTION 10: Stability and reactivity

10.1 Reactivity

No dangerous reaction under normal use.

10.2 Chemical stability

Stable under normal conditions.

10.3 Possibility of hazardous reactions

Hazardous reaction . No dangerous reaction under normal use.

10.4 Conditions to avoid

Conditions to avoid . Not applicable

10.5 Incompatible materials

10.6 Hazardous decomposition products

Hazardous decomposition products . Under normal conditions of storage and use, hazardous decomposition products should not be produced.

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SECTION 11: Toxicological information

11.1 Information on toxicological effects

Acute toxicity

Not classified; assessed on a case-by-case basis.

Skin corrosion/irritation

Not classified; assessed on a case-by-case basis.

Product:

Relevant: No data available.

Serious eye damage/eye irritation

Not classified; assessed on a case-by-case basis.

Product:

Relevant: No data available.

Respiratory or skin sensitisation

Sensitisation: Not classified; assessed on a case-by-case basis.

Irritant (Sensitisation): Not classified; assessed on a case-by-case basis.

Product:

Relevant: No data available.

Germ cell mutagenicity

Not classified; assessed on a case-by-case basis.

Carcinogenicity

Not classified; assessed on a case-by-case basis.

Reproductive toxicity

Not classified; assessed on a case-by-case basis.

STOT - single exposure

Not classified; assessed on a case-by-case basis.

STOT - repeated exposure

Not classified; assessed on a case-by-case basis.

Aspiration toxicity

Not classified; assessed on a case-by-case basis.

SECTION 12: Ecological information

12.1 Toxicity

No data available.

12.2 Persistence and degradability

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No data available

12.3 Bioaccumulative potential

No data available

12.4 Mobility in soil

No data available

12.5 Results of PBT and vPvB assessment

Product:

Asbestos - free
The substance does not contain any components considered to be persistent, bioaccumulative and toxic (PBT) or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

12.6 Other adverse effects

Product:

Additional ecological information:
The product has no known ecological effects.

SECTION 13: Disposal considerations

13.1 Waste treatment methods

Product
Disposal of this product should be in accordance with the applicable national, regional and local authorities.

Euro/ean Waste Catalogue
07 01 11 4 Waste / liquid

Containerized / packaging
Empty containers should be taken to an approved waste handling site for recycling or disposal.

SECTION 14: Transport information

ADR

Not dangerous goods

IATA

Not dangerous goods

IMDG

Not dangerous goods

14.6 Special precautions for user

No data available

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

Country: * 0000010+, '9

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Not applicable

SECTION 15: Regulatory information

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

Prohibition/Restriction

REACH : Restriction on the manufacture, use and distribution of certain dangerous substances (Annex XVII) . Not applicable

REACH : Candidate list of Substances of High Concern for Authorization (Article 59) . None of the components are listed (FG 0.1 @).

REACH : List of Substances Subject to Authorization (Annex XIV) . Not applicable

REACH ban -ation. All substances contained in our products are : /registered or registered ; (our / - / and or : /registered or registered ; (u? and or : e-cluded fro - t3e regulation? and or : e-e - /ted fro - t3e registration.

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15.2 Chemical safety assessment

T3i\$ /roduct contain\$ \$u; \$tance\$ \$or 43ic3 C3e - ical Sa\$et(A\$\$e\$\$ - ent\$ are \$till reAuired.

SECTION 16: Other information

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ADR	Accord européen relatif au transport international des marchandises Dangereuses par Route
CAS	Casualty A; Specific Substance
DNE1	Derived no-effect level
ECCO	Half-maximal effective concentration
HS	Harmonized System (Stein)
BATA	International Air Transport Association
B<D)	International Code for Dangerous Goods
1DCO	Median lethal dose (the amount of a material given all at once which causes the death of 50% (one half) of a group of test animals)
1CCO	Median lethal concentration (concentration of the chemical in air that kills 50% of the test animals during the exposure period)
<AR&D1	International Convention for the Protection of the Environment from Sulfur 1978 as modified; (the protocol of 1978)
DE1	Decorative Emission Limit
&*T	Estimated; bioaccumulative and toxic
&NEC	Estimated no-effect concentration
REACH	Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) establishing a European Chemicals Agency
S%HC	Substance of High Concern
#&#*	Estimated and derived; bioaccumulative

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



Changes apply retroactively to the revision number