



SybraChem Tyre Shine

The recommendations contained herein are based on infield use experience and are, to the best of our knowledge, accurate. Since terms and conditions of actual use are beyond our control, all recommendations are made without warranty, express or implied.

Section 1: Identification

Trade name	SybraChem Tyre Shine
Product use	Tyre dressing
Chemical name	Blend of acrylic polymers.
Manufacturer	SybraChem (Pty) Ltd Registration No. 2015/423517/07 38 Turf Road Muswelldale Boksburg PO Box 6098 Dunswart 1508 + 27 (0) 11 045 7399 www.sybrachem.africa
Emergency number	+ 27 (0) 63 118949



SybraChem Tyre Shine

Section 2: Hazards Identification

Main hazard	Not applicable
Fire	Nil
Inhalation	No risk
Skin contact	Minor irritant
Eye contact	Irritant
Symptoms of ingestion	Irritant

Section 3: Composition/Information on Ingredients

Trade name	Tyre Shine
Chemical name	Blend of acrylic polymers.
Product use	Tyre dressing
Appearance	White opaque liquid.
Odour	Characteristic

Section 4: First Aid Measures

Inhalation	Not applicable
Skin contact	Wash with water.
Eye contact	Flush eyes with water.
Ingestion	Let the person drink milk.

Section 5: Firefighting Measures

Extinguishing media	Not applicable
Special hazards	Not applicable
Protective clothing	Not applicable



SybraChem Tyre Shine

Section 6: Accidental Release Measures

Personal precautions	Not applicable
Environmental precautions	Not applicable
Small spill	Flush to drain.
Large spill	Cover the spill with sand and dump the waste in a designated area.

Section 7: Handling and Storage

Suitable material	Plastic containers
Handling/storage precessions	Cool place

Section 8: Exposure Controls / Personal Protection

Occupational exposure limits	Not required
Engineering control measures	Not required
Personal protection (respiratory)	Not required
Personal protection (hands)	Not required
Personal protection (eyes)	Not required
Personal protection (skin)	Not required
Other protection	Not required
Appearance	White opaque liquid.
Odour	Characteristic
pH	9.00 – 10.00
Boiling point	+100°C
Melting point	Not applicable



SybraChem Tyre Shine

Flash point	Not applicable
Flammability	Not applicable
Auto flammability	Not applicable
Explosive properties	Not applicable
Oxidizing properties	Not applicable

Section 9: Physical and Chemical Properties

Vapour pressure	Not known
Density	1.02
Water solubility	Miscible
Solvent solubility	Partial
Neurotoxicity	Not applicable

Section 10: Stability and Reactivity

Stability	Stable
Incompatible materials	None
Hazardous decomposition products	Not applicable
Conditions to avoid	Heat

Section 11: Toxicological Information

Acute toxicity	Not toxic
Skin and eye contact	Irritant
Chronic toxicity	Not applicable
Carcinogenicity	Not applicable



SybraChem Tyre Shine

Mutagenicity	Not applicable
Reproduction hazards	Not applicable

Section 12: Ecological Information

Aquatic toxicity (fish)	Not known
Aquatic toxicity (daphnia)	Not known
Aquatic toxicity (algae)	Not known
Biodegradability	Not known

Section 13: Disposal Considerations

Disposal methods	Designated areas
Disposal of packaging	No special precautions.

Section 14: Transport Information

UN no.	Not applicable
Product identity	Tyre Shine
ADR/RID class	Not applicable
Packaging group	Not applicable
Marine pollutant	Not applicable
IMDG class	Not applicable

Section 15: Regulatory Information

EEC-hazard classification	Not applicable
Risk phrases	None
Safety phrases	25 (Avoid contact with eyes.)

Section 16: Other Information

Product use	Tyre dressing
-------------	---------------



SybraChem Tyre Shine

Issued by

SybraChem (Pty) Ltd

Revision date

29.06.2022

Revision

1

Disclaimer

The information provided in this safety data sheet is correct to the best of our knowledge, information, and belief at the date of publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal, and release. It is not to be considered a warranty or quality specification. The information relates only to the specific material designed and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.