

**EC Safety Data Sheet**Date of issue / Reference - No.  
Replaces version of17.10.02 00762.SL14  
14.03.00

BLASOL 762 SL 14

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**Company**Blaser Swissslube Ltd., CH-3415 Hasle-Rüegsau (Switzerland)  
Tel.: int. ++41 (0)34 460 01 01**1 Commercial product name and supplier**

- 1.1 Commercial product name / designation **BLASOL 762 SL 14**  
**Chain saw and adhesive oil ISO VG 68**
- Art. No. **762**
- 1.2 Application / use Chain saw and adhesive oil
- 1.3 Producer Blaser Swissslube Ltd., CH-3415 Hasle-Rüegsau (Switzerland)
- 1.4 Supplier Blaser Swissslube Ltd., CH-3415 Hasle-Rüegsau (Switzerland)
- 1.5 TOX emergency number CH 01/ 251 51 51 Toxicological Information Centre CH-Zurich

**2 Composition**

- 2.1 Chemical characterisation Mineral oil - selective raffinate with active substances and added adhesive.
- 2.2 Hazardous components Contains no hazardous substances according to the EC Directives 1999/45/EEC (88/379/EEC) and 67/548/EEC.

2.3 Further information

**3 Hazards identification**The product is **not** a hazardous preparation according to the EC guidelines, and therefore does not require marking and identification.**4 First aid measures**

- 4.1 Eye contact Rinse thoroughly with water. If the irritation persists, consult a doctor.
- 4.2 Skin contact Wash off with water and mild soap.
- 4.3 Ingestion Do not induce vomiting, consult a doctor.
- 4.4 Inhalation Not possible if used according to the instructions.
- 4.5 Further information

**5 Fire-fighting measures**

- 5.1 Suitable extinguishing media Carbon dioxide, extinguishing powder, foam, water mist.
- 5.2 Extinguishing media to avoid Direct jet of water
- 5.3 Further information

**6 Accidental release measures**Take up with liquid-binding material (sawdust, kieselguhr, universal binding agents).  
Do not allow to get into drainage systems, rivers, lakes or the soil.

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**7 Handling and storage**

7.1 Handling

7.2 Industrial hygiene

Observe the usual measures of working hygiene.  
Wash the hands after using the product.

7.3 Storage

Store in closed, original containers.

7.4 Place of storage

7.5 Fire- and explosion protection

**8 Exposure controls / personal protection**

8.1 Technical equipment

8.2 Control of threshold limits

The product contains no ingredients with workplace-related limiting values requiring monitoring.

8.3 Personal protective equipment

8.3.1 Respiratory protection

Only in case of development of oil mist.

8.3.2 Hand protection

Protective gloves (PVC or rubber) are recommended.

8.3.3 Eye protection

Protective goggles are recommended.

8.3.4 Other

Working clothes.

**9 Physical and chemical properties**

9.1 Appearance

Liquid

9.2 Color

yellow - brown

9.3 Odour

like mineral oil

9.4 Change in physical state  
Pour Point

- 27 °C

Test method:  
ISO 3016

9.5 Density

0.88 g/cm<sup>3</sup> (20°C)

DIN 51757

9.6 Vapour pressure

&lt; 0.1 mbar (20°C)

9.7 Viscosity

68 mm<sup>2</sup>/s (40°C)

ISO 3104

9.8 Solubility in water

insoluble

9.9 pH-value

n.a.

9.10 Flash point

200 °C

ISO 2592

9.11 Ignition temperature

&gt; 200 °C

9.12 Explosion limits

Lower: n.b. vol.% (1013 mbar)

Upper: n.b. vol.% (1013 mbar)

9.13 Further information

**10 Stability and reactivity**

10.1 Thermal decomposition

None when used according to the instructions.

10.2 Hazardous decomposition products

None when used according to the instructions.

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10.3	Hazardous reactions	No dangerous reactions are known.		
10.4	Further information			
<b>11</b>	<b>Toxicological information</b>			
11.1	Acute toxicity	LD <sub>50</sub> (oral, rat): > 5000 mg/kg (calculated)		
11.2	Further information			
<b>12</b>	<b>Ecological information</b>	The product is not readily biodegradable. The product must not be allowed to get into waste water, ground water, surface water or the soil. Separation through oil or gasoline separator.		
12.1	Water-endangering Class	WEC: 2 - Water-endangering		
<b>13</b>	<b>Disposal considerations</b>	Switzerland: in accordance with the OMSW of 12.11.1986. In accordance with the local authority regulations. Germany: in accordance with the Law on Waste Disposal (AbfG).		
13.1	European waste code	13 02 04		
13.2	Swiss waste code	1480		
<b>14</b>	<b>Transport information</b>			
14.1	GGVE / GGVS RID / ADR UN-No. Kemler No. Overland statement	Class Class Class	Cipher Cipher Cipher	
14.2	GGVSee ADNR UN-No. IMDG-code page EMS MFAG Packing group See transport statement	Class Class	Cipher Cipher	Cat.
14.3	ICAO / IATA-DGR UN-No. Proper Shipping Name Subsidiary risk Labels Packing group Passenger aircraft Cargo aircraft only			Packing Instruction max. Packing Instruction max.
14.4	Further information	<b>Not</b> a hazardous material according to the above mentioned transport regulations.		
<b>15</b>	<b>Regulatory information</b>	The product <b>does not</b> require marking/identification according to the EC guidelines.		
15.1	Switzerland: FOPH T No.	611'500		

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15.2	Swiss toxicity class	Free of toxicity class
15.3	EC-No.	
15.4	Hazard symbols	
15.5	Hazard designation	
15.6	Risk phrases	<b>R:</b> -
15.7	Safety phrases	<b>S:</b> -
15.8	MAK value	
15.9	BVD classification	
15.10	VbF	F4   Fu PN3
15.11	Further information	
<b>16</b>	<b>Other information</b>	The product does not contain: PCB, PCT, TCDD (tetrachlorodibenzodioxin) and other dioxin-like substances.

Changes: Pts 2.2; 3; 13.1; 13.2; 15; 15.9

Abbreviations: n.a. = not applicable; n.b. = not determined

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The above mentioned data correspond to our present state of knowledge and experience. The safety data sheet serves as description of the products in regard to necessary safety measures. The indications have not the meaning of guarantees on properties.