

Chemicals

Printing date 09/23/2022

Safety Data Sheet acc. to OSHA HCS

Version number 218

Reviewed on 09/23/2022

1 Identification

- · Product identifier
 - · Product number PN39
 - · Trade name: WB IMPREGNATOR DARK WALNUT
 - · Application of the substance / the mixture For professional use

\cdot Details of the supplier of the safety data sheet

- Manufacturer/Supplier: IVM Chemicals Srl
 Viale della Stazione 3 -27020 Parona (PV)Italy -Tel +39 038425441
- Information department: Environmental Health and safety office hseoffice @ivmchemicals.com
- · Emergency telephone number:
- ChemTel Expert Assistance Hotline/SDS Fax Access by dialing 1-800-255-3924 or for International +1-813-248-0585.

2 Hazard(s) identification

· Classification of the substance or mixture

Sensitization - Skin 1 H317 May cause an allergic skin reaction.

Aquatic Acute 2

H401 Toxic to aquatic life.

Aquatic Chronic 3 H412 Harmful to aquatic life with long lasting effects.

· Label elements

- · GHS label elements
- The product is classified and labeled according to the Globally Harmonized System (GHS).
- Hazard pictograms



· Signal word Warning

- · Hazard-determining components of labeling:
- 2-methyl-2H-isothiazol-3-one
- 3-lodo-2-propynylbutylcarbamate
- · Hazard statements

H317 May cause an allergic skin reaction.

H401 Toxic to aquatic life.

H412 Harmful to aquatic life with long lasting effects.

· Precautionary statements

P261 Avoid breathing dust/fume/gas/mist/vapors/spray

- P273 Avoid release to the environment.
- P280 Wear protective gloves.

P333+P313 If skin irritation or rash occurs: Get medical advice/attention.

- P363 Wash contaminated clothing before reuse.
- *P501 Dispose of contents/container in accordance with local/regional/national/ international regulations.*
- · Classification system:

· NFPA ratings (scale 0 - 4)



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Safety Data Sheet acc. to OSHA HCS Printing date 09/23/2022 Version number 218 Product number PN39 Trade name: WB IMPREGNATOR DARK WALNUT · HMIS-ratings (scale 0 - 4) HEALTH *0 Health = *0FIRE 1 Fire = 1Reactivity = 0REACTIVITY 0 3 Composition/information on ingredients · Chemical characterization: Mixtures · Description: Mixture: consisting of the following components. · Dangerous components: 111-76-2 2-butoxyethanol Irritation 2A, H319 Flammable Liquids 4, H227 55406-53-6 3-lodo-2-propynylbutylcarbamate 🔶 Acute Toxicity - Inhalation 3, H331 👌 Eye Damage 1, H318 Acute Toxicity - Oral 4, H302; Sensitization - Skin 1, H317 57-55-6 propane-1,2-diol 107-21-1 ethanediol

2.5-4.99% Acute Toxicity - Oral 4, H302; Acute Toxicity - Dermal 4, H312; Acute Toxicity - Inhalation 4, H332; Skin Irrititation 2, H315; Eye >0.5-<1% Specific Target Organ Toxicity - Repeated Exposure 1, H372 Aquatic Acute 1, H400 (M=10); Aquatic Chronic 1, H410 (M=1) <0.5% <0.5% 🕩 Acute Toxicity - Oral 4, H302 126-86-3 2.4.7.9-tetramethyldec-5-yne-4.7-diol >0.1-<0.5% 🔶 Eye Damage 1, H318 🟠 Sensitization - Skin 1B, H317 Flammable Liquids 4, H227; Aquatic Acute 3, H402; Aquatic Chronic 3, H412 1333-86-4 Carbon black >0.1-<0.5% Carcinogenicity 2, H351 2682-20-4 2-methyl-2H-isothiazol-3-one ≥0.0015-<0.01% 🛞 Acute Toxicity - Oral 3, H301; Acute Toxicity - Dermal 3, H311; Acute Toxicity - Inhalation 3, H331 ♦ Skin Corrosion 1B, H314; Eye Damage 1, H318 Sensitization - Skin 1, H317 3811-73-2 pyridine-2-thiol 1-oxide, sodium salt <0.0025% 🚸 Aquatic Acute 1, H400 (M=100); Aquatic Chronic 1, H410 (M = 10)Acute Toxicity - Oral 4, H302; Acute Toxicity - Dermal 4, H312; Acute Toxicity - Inhalation 4, H332; Skin Irrititation 2, H315; Eye Irritation 2A. H319 a mixture of: 5-chloro-2-methyl-2 H -isothiazol-3-one [EC No 247-55965-84-9 <0.00025% 500-7] and 2-methyl-2 H -isothiazol-3-one [EC No 220-239-6] (3:1) 🛞 Acute Toxicitv - Oral 3. H301: Acute Toxicitv - Dermal 2. H310: Acute Toxicity - Inhalation 2, H330 A Skin Corrosion 1B, H314; Eye Damage 1, H318 🚯 Aguatic Acute 1, H400 (M=100); Aguatic Chronic 1, H410 (M=100) 🕦 Sensitization - Skin 1A, H317

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4 First-aid measures

· Description of first aid measures

· General information:

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

personal protective equipment for first aid responders is recommended. (please see section 8) · *After inhalation:*

Supply fresh air and to be sure call for a doctor.

In case of unconsciousness place patient stably in side position for transportation.

- · After skin contact: Immediately wash with water and soap and rinse thoroughly.
- · After eye contact: Rinse opened eye for several minutes under running water.
- After swallowing: Do not induce vomiting; immediately call for medical help.
- · Information for doctor:
 - Most important symptoms and effects, both acute and delayed Allergic reactions
 - For symptoms and effects caused by substances, refer to Section 11.
 - · Indication of any immediate medical attention and special treatment needed
 - No further relevant information available.

5 Fire-fighting measures

· Extinguishing media

- · Suitable extinguishing agents:
- CO2, extinguishing powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
- · For safety reasons unsuitable extinguishing agents:
- Do not use a jet water stream as it may scatter and spread fire.

· Special hazards arising from the substance or mixture

In case of fire, the following can be released: Nitrogen oxides (NOx) Carbon monoxide (CO)

Advice for firefighters

Cool by spraying with water the containers to prevent product decomposition and the development of substances potentially hazardous for health and also, in the case of closed containers exposed to flames to prevent explosions.

· Protective equipment:

Hardhat with visor, fireproof clothing, suitable gloves and if necessary respiratory protective device.

6 Accidental release measures

 Personal precautions, protective equipment and emergency procedures Ensure adequate ventilation Keep away from ignition sources
 Environmental precautions: Do not allow product to reach sewage system or any water course.

Inform respective authorities in case of seepage into water course or sewage system. Dilute with plenty of water.

Do not allow to enter sewers/ surface or ground water.

• **Methods and material for containment and cleaning up:** Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose contaminated material as waste according to Section 13.

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Ensure ade	quate ventilation.	(Contd. of page 3)
 Reference a No dangero See Section See Section See Section Protective 	to other sections us substances are released. 7 for information on safe handling. 8 for information on personal protection equipment. 13 for disposal information. Action Criteria for Chemicals	
· PAC-1:		
	2-butoxyethanol	60 ppm
	3-lodo-2-propynylbutylcarbamate	3.3 mg/m ³
577-11-7	docusate sodium	5.7 mg/m ³
57-55-6	propane-1,2-diol	30 mg/m ³
107-21-1	ethanediol	30 ppm
126-86-3	2,4,7,9-tetramethyldec-5-yne-4,7-diol	30 mg/m ³
1333-86-4	Carbon black	9 mg/m³
· PAC-2:		<u>.</u>
111-76-2	2-butoxyethanol	120 ppm
55406-53-6	3-lodo-2-propynylbutylcarbamate	36 mg/m ³
577-11-7	docusate sodium	63 mg/m³
57-55-6	propane-1,2-diol	1,300 mg/m ³
107-21-1	ethanediol	150 ppm
126-86-3	2,4,7,9-tetramethyldec-5-yne-4,7-diol	330 mg/m ³
1333-86-4	Carbon black	99 mg/m³
· PAC-3:	-	
111-76-2	2-butoxyethanol	700 ppm
55406-53-6	3-lodo-2-propynylbutylcarbamate	220 mg/m ³
577-11-7	docusate sodium	380 mg/m ³
57-55-6	propane-1,2-diol	7,900 mg/m ³
107-21-1	ethanediol	900 ppm
126-86-3	2,4,7,9-tetramethyldec-5-yne-4,7-diol	2,000 mg/m ³
1333-86-4	Carbon black	590 mg/m ³

7 Handling and storage

· Handling:

· Precautions for safe handling

Ensure good ventilation/exhaustion at the workplace.

- Prevent formation of aerosols.
- · Information about protection against explosions and fires: No special measures required.

· Conditions for safe storage, including any incompatibilities

- · Storage:
 - · Requirements to be met by storerooms and receptacles:

Observe the label precautions, the expiration date for the use, if not indicated, is from delivery date of goods.

In cases where there is no reported expiration date , it means that the product must be used within 8 months.

- Take on temperature greater than 5 ° C
- · Information about storage in one common storage facility: Not required.

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· Further information about storage conditions: None.

• Specific end use(s) Those typical of the product and the instructions in the data sheet if required.

8 Exposure controls/personal protection

· Additional information about design of technical systems: No further data; see item 7.

· Control parameters

· Components with limit values that require monitoring at the workplace:

The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit.

At this time, the other constituents have no known exposure limits.

111-76-2 2-butoxyethanol

PEL	Long-term value: 240 mg/m³, 50 ppm Skin
REL	Long-term value: 24 mg/m³, 5 ppm Skin
$\tau i v$	Long torm values 20 ppm

TLV Long-term value: 20 ppm BEI, A3

57-55-6 propane-1,2-diol

WEEL Long-term value: 10 mg/m³

107-21-1 ethanediol

TLV	Short-term value: 10** mg/m³, 50* ppm Long-term value: 25* ppm *vapor fraction:**inh. fraction, aerosol only, A4
	Long-term value: 25* ppm
	*vapor fraction:**inh. fraction, aerosol only, A4
WFFI	

WEEL | I (2)

· Ingredients with biological limit values:

111-76-2 2-butoxyethanol

BEI 200 mg/g creatinine

Medium: urine

Time: end of shift

Parameter: Butoxyacetic acid (BAA) (with hydrolysis)

· Additional information: The lists that were valid during the creation were used as basis.

· Exposure controls

· Personal protective equipment:

- General protective and hygienic measures: Immediately remove all soiled and contaminated clothing. Wash hands before breaks and at the end of work.
- · Breathing equipment:

Short term filter device:



Suitable respiratory protective device recommended.

Filter A • Protection of hands:

Protective gloves

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Due to missing tests no recommendation to the glove material can be given for the product. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

The glove material has to be impermeable and resistant to the product .

· Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

· Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

· Eye protection: Goggles recommended during refilling.

formation on basic physical and o	chemical properties
· General Information	
· Appearance:	
· Form:	Fluid
· Color:	According to product specification
· Odor:	Characteristic
· Odor threshold:	Not determined.
· pH-value:	Mixture is non-polar/aprotic.
· Change in condition	
• Melting point/Melting range:	Undetermined.
· Boiling point/Boiling range:	100 °C (212 °F)
· Flash point:	100 °C (212 °F)
· Flammability (solid, gaseous):	Not applicable.
· Ignition temperature:	240 °C (464 °F)
· Decomposition temperature:	Not determined.
· Auto igniting:	Product is not selfigniting.
· Danger of explosion:	Product does not present an explosion hazard.
· Explosion limits:	
· Lower:	1.1 Vol %
· Upper:	10.6 Vol %
· Vapor pressure at 20 °C (68 °F):	1.2 hPa (0.9 mm Hg)
• Density (+/- 0,03) at 20 °C (68 °F):	0.2 g/cm³ (1.669 lbs/gal)
· Relative density	Not determined.
· Vapor density	Not determined.
• Evaporation rate	Not determined.
· Solubility in / Miscibility with	
· Water:	Not determined.
· Partition coefficient (n-octanol/water	·): Not determined.
· Viscosity:	
· Dynamic: · Kinematic at 20 °C (68 °F):	Not determined. 29 s (ISO 3 mm)



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· Oxidisin	g properties:	N.A.	
· Solvent	content:		
· Wate	r:	80.8 %	
· VOC	content:	4.63 %	
		9.3 g/l / 0.08 lb/gal	
· Solid	ls content:	14.5 %	
· Other info	rmation (HAPS)		
107-21-1	ethanediol		<0.5%
111-90-0	Diethylene glycol m	onoethyl ether	<0.1%
112-34-5	2-(2-butoxyethoxy)e	ethanol	<0.1%
1330-20-7	xylene		<0.1%
98-82-8	cumene		<0.01%
110-80-5	2-ethoxyethanol		<0.01%
• Other in	formation	No further relevant information	on available.

10 Stability and reactivity

· Reactivity typical of the product as indicated in the data sheet

- **Chemical stability** The product is stable in normal conditions of storage and use recommended • Thermal decomposition / conditions to be avoided:
 - No decomposition if used according to specifications.
- · Possibility of hazardous reactions No dangerous reactions known.
- · Conditions to avoid No further relevant information available.
- · Incompatible materials: Acids, alkalis and oxidizing agents
- · Hazardous decomposition products: No dangerous decomposition products known.

11 Toxicological information

· Information on	toxicological effects
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• Acute toxicity:

$\cdot LD/L$	LC50 value	es that are relevant for classification:
ATE (Acu	te Toxicit	y Estimate)
Oral	LD50	40,364 mg/kg
Dermal	LD50	37,001 mg/kg
Inhalative	LC50/4 h	55.5 mg/l
111-76-2 2	2-butoxye	thanol
Oral	LD50	1,200 mg/kg (ATE)
		1,480 mg/kg (mouse)
Dermal	LD50	1,100 mg/kg (rab)
Inhalative	LC50/4 h	11 mg/l (mouse)
55406-53-	6 3-lodo-2	2-propynylbutylcarbamate
Oral	LD50	500 mg/kg (mouse)
Dermal	LD50	5,001 mg/kg (mouse)
577-11-7 (docusate	sodium
Oral	LD50	3,001 mg/kg (mouse)
		(Contd. on page



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Dermal	LD50	(Contd. of 2,525 mg/kg (rabbit)	ра
	ropane-1,2		
Oral	LD50	20,000 mg/kg (mouse)	
	LD50 LD50		
Dermal	ethanedio	2,001 mg/kg (mouse)	
Oral	LD50		
Ulai	LD50 LD50.	301 mg/kg (mouse)	
Dermal	LD50. LD50	7,712 mg/kg (mouse) 3,501 mg/kg (mouse)	
Dennai	LDSU		
Inhalativo	1 C50/6 h	9,530 mg/kg (rabbit)	
		2.6 ppm (mouse) ramethyldec-5-yne-4,7-diol	
	LD50	· · · · ·	
Oral	Carbon b	4,600 mg/kg (mouse)	
	LD50		
Oral		5,001 mg/kg (mouse) -2H-isothiazol-3-one	
2002-20-4 Oral	LD50		
		200 mg/kg (mouse)	
Dermal	LD50	400 mg/kg (mouse)	
		0.53 mg/l (mouse)	
	LD50	2-thiol 1-oxide, sodium salt	
Oral Dermal	LD50 LD50	1,208 mg/kg (mouse)	
		1,800 mg/kg (mouse)	
	nary irritan	1.66 mg/l (mouse)	
• o • o • Sens • Addition Irritant	on the skin: on the eye: sitization: S nal toxicolo	No irritant effect. No irritating effect. Sensitization possible through skin contact. ogical information: ergic skin reaction.	
Can IAR exp hun sign	erimental nans and h nificant exp	ategories ograph No. 93 reports there is sufficient evidence of carcinogenio rats exposed to carbon black but inadequate evidence for carcinogeni has assigned a Group 2B rating. In addition, the IARC summary conclude posure to carbon black is thought to occur during the use of products in s bound to other materials, such as paint."	ici s,
· 1	ARC (Inter	national Agency for Research on Cancer - Cl. 1 and 2)	
1333-86-4	Carbon b	lack	
	3 cumene		
98-82-8			-
	NTP (Natio	nal Toxicology Program)	
		nal Toxicology Program) <0.	.0

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· Other adverse effects No further relevant information available.

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13 Disposal considerations

· Waste treatment methods

- · Recommendation:
 - Must not be disposed of together with household garbage. Do not allow product to reach sewage system.
 - Hand over to hazardous waste disposers.

Dispose of contents and container in accordance with local state and federal regulations.

- · Uncleaned packagings:
 - · Recommendation: Disposal must be made according to official regulations.
 - Recommended cleansing agent: Water, if necessary with cleansing agents.

UN-Number	
· DOT, ADN, IMDG, IATA	Not applicable
· Note	Check viscosity and flash point at section 9
UN proper shipping name	
· DOT, ADN, IMDG, IATA	Not applicable
Transport hazard class(es)	
· DOT, ADR, ADN, IMDG, IATA	
· Class	Not applicable
Packing group	
· DOT, IMDG, IATA	Not applicable
Environmental hazards:	
• Marine pollutant:	No
Special precautions for user	Not applicable.
Transport in bulk according to Annex	ll of
MARPOL73/78 and the IBC Code	Not applicable.

15 Regulatory information

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

Requirements of Federal Register

· Various regulations

· SARA

• Section 355 (extremely hazardous substances):

None of the ingredients is listed.

· Section 313 (Specific toxic chemical listings) :

111-76-2 2-butoxyethanol

2.5-4.99%

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55406-53-6	3-lodo-2-propynylbutylcarbamate		(00)	ntd. of page ≥0.5-<19
	1 ethanediol			<0.5%
111-90-0	D Diethylene glycol monoethyl ether			<0.1%
	6 1,2,4-trimethylbenzene			<0.1%
	2-(2-butoxyethoxy)ethanol			<0.1%
1330-20-7	7 xylene			<0.1%
98-82-8	3 cumene			<0.01%
1344-28-1	aluminium oxide			<0.01%
110-80-5	5 2-ethoxyethanol			<0.01%
· TSCA	A (Toxic Substances Control Act):			
All compon	ents have the value ACTIVE.			
· H	azardous Air Pollutants			
107-21-1	ethanediol			
1330-20-7	xylene			
98-82-8	cumene			
	osition 65			
	hemicals known to cause cancer:			
	Carbon black only in bound form		* 、	≥0.1 - <0.5
98-82-8			*	20.1-<0.5 <0.01%
				<0.01%
· C	hemicals known to cause reproductive toxicity for females:			
None of the	e ingredients is listed.			
None of the $\cdot C$	e ingredients is listed. hemicals known to cause reproductive toxicity for males:			
None of the $\cdot C$	e ingredients is listed.			<0.01
None of the · C 110-80-5 2 · C	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity:			<0.01
None of the · C 110-80-5 2	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity:			<0.01
None of the · C 110-80-5 2 · C 107-21-1 6	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity:			
None of the Cl 110-80-5 2 · Cl 107-21-1 6 110-80-5 2	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol			<0.5%
None of the · C 110-80-5 2 · C 107-21-1 6 110-80-5 2 · Carce	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol			<0.5%
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carca . E	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories	NL		<0.5%
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . E 111-76-2	e ingredients is listed. Themicals known to cause reproductive toxicity for males: 2-ethoxyethanol Themicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency)	NL 11		<0.5% <0.01
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . E 111-76-2	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene			<0.5% <0.01 2.5-4.99
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . E 111-76-2 95-63-6	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene		CBD	<0.5% <0.01 2.5-4.99 <0.1%
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . E 111-76-2 95-63-6 1330-20-7 98-82-8	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene	 	CBD	<0.5% <0.01 2.5-4.99 <0.1% <0.1%
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . C . C . C . C . C . C . C . C	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene cumene	 D, C	CBD	<0.5% <0.01 2.5-4.99 <0.1% <0.1% <0.01%
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . E 111-76-2 95-63-6 1330-20-7 98-82-8 526-73-8 . T	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene cumene 1,2,3-trimethylbenzene	 D, C	CBD	<0.5% <0.01 2.5-4.99 <0.1% <0.1% <0.01%
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . E 111-76-2 95-63-6 1330-20-7 98-82-8 526-73-8 . T 111-76-2	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene cumene 1,2,3-trimethylbenzene LV (Threshold Limit Value)	 D, C	CBD	<0.5% <0.01 2.5-4.99 <0.1% <0.1% <0.01%
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . C . C . C . C . C . C . C . C	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene cumene 1,2,3-trimethylbenzene LV (Threshold Limit Value) -2 2-butoxyethanol	 D, C	CBD	<0.5% <0.01 2.5-4.99 <0.1% <0.01% <0.01%
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . E 111-76-2 95-63-6 1330-20-7 98-82-8 526-73-8 . T 111-76- 111-76- 111-76- 111-76- 107-21- 1333-86-	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene cumene 1,2,3-trimethylbenzene LV (Threshold Limit Value) -2 2-butoxyethanol -1 ethanediol	 D, C	CBD	<0.5% <0.01 2.5-4.99 <0.1% <0.1% <0.01% <0.01%
None of the . C 110-80-5 2 107-21-1 6 110-80-5 2 . Carcu . C . C . C 111-76-2 95-63-6 1330-20-7 98-82-8 526-73-8 . T . 111-76- 107-21- 1333-86- 112945-52-	 e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene cumene 1,2,3-trimethylbenzene LV (Threshold Limit Value) -2 2-butoxyethanol -1 ethanediol -4 Carbon black 	 D, C	CBD	<0.5% <0.01 2.5-4.99 <0.1% <0.1% <0.01% <0.01% A A A A A A
None of the . C 110-80-5 2 . C 107-21-1 6 110-80-5 2 . Carcu . E 111-76-2 95-63-6 1330-20-7 98-82-8 526-73-8 . T 111-76- 107-21- 1333-86- 112945-52- 1330-20-	e ingredients is listed. hemicals known to cause reproductive toxicity for males: 2-ethoxyethanol hemicals known to cause developmental toxicity: ethanediol 2-ethoxyethanol inogenic categories PA (Environmental Protection Agency) 2-butoxyethanol 1,2,4-trimethylbenzene xylene cumene 1,2,3-trimethylbenzene LV (Threshold Limit Value) -2 2-butoxyethanol -1 ethanediol -4 Carbon black -5 silicon dioxide	 D, C 	CBD	<0.5% <0.01% <0.1% <0.1% <0.01% <0.01% A A A A A A A A A A A A A A A A A A A

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Safety Data Sheet acc. to OSHA HCS

Chemicals

Version number 218

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