Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Revision date: 08/07/2014

	vision date: 08/07/2014 :	Version
SECTION 1: Identification of the	substance/mixture and of the company/undertaking	
1.1. Product identifier		
Product form	: Mixture	
Trade name	: MIGHTY LOW VOC NON-CLORINATED BRAKE CLEANER 14 OZ.	
Product code	: BK102	
1.2. Relevant identified uses of the	substance or mixture and uses advised against	
Use of the substance/mixture	: Brake Parts Cleaner	
1.3. Details of the supplier of the sa	ifety data sheet	
Mighty Auto Parts 650 Engineering Drive Norcross, Georgia 30092 T 770-448-3900		
1.4. Emergency telephone number		
Emergency number	: CHEMTREC 24 Hour 1-800-424-9300, 1-703-527-3887 (International)	
SECTION 2: Hazards identification	on la contra c	
2.1. Classification of the substance		
Classification (GHS-US)		
Flam. Aerosol 2 H223 Compressed gas H280 Acute Tox. 3 (Oral) H301 Acute Tox. 3 (Dermal) H311 Skin Irrit. 2 H315 Eye Irrit. 2A H319 Repr. 2 H361 STOT SE 3 H336 STOT SE 1 H370 STOT RE 2 H373 Full text of H-phrases: see section 16		
2.2. Label elements		
GHS-US labeling		
Hazard pictograms (GHS-US)	HS02 GHS04 GHS06 GHS07 GHS08	
Signal word (GHS-US)	: Danger	
Hazard statements (GHS-US)	 H223 - Flammable aerosol H280 - Contains gas under pressure; may explode if heated H301+H311 - Toxic if swallowed or in contact with skin H315 - Causes skin irritation H319 - Causes serious eye irritation H336 - May cause drowsiness or dizziness H361 - Suspected of damaging fertility or the unborn child H370 - Causes damage to organs H373 - May cause damage to organs through prolonged or repeated exposure 	
Precautionary statements (GHS-US)	 P201 - Obtain special instructions P202 - Do not handle until all safety precautions have been read and understood P210 - Keep away from heat, sparks, open flames, hot surfaces No smoking P211 - Do not spray on an open flame or other ignition source P251 - Pressurized container: Do not pierce or burn, even after use P260 - Do not breathe dust, fumes, gas, mist, vapor spray P261 - Avoid breathing dust, fume, gas, mist, vapor spray P264 - Wash affected areas thoroughly after handling P270 - Do not eat, drink or smoke when using this product P271 - Use only outdoors or in a well-ventilated area P280 - Wear protective gloves, protective clothing, eye protection, face protection 	

P302+P352 - If on skin: Wash with plenty of soap and water P304+P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing

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P305+P351+P338 - If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing P307+P311 - If exposed: Call a poison center/doctor P308+P313 - If exposed or concerned: Get medical advice/attention P312 - Call a POISON CONTROL CENTER, doctor, if you feel unwell. P314 - Get medical advice/attention if you feel unwell P321 - Specific treatment: See section 4.1 on SDS P330 - Rinse mouth P332+P313 - If skin irritation occurs: Get medical advice/attention P337+P313 - If skin irritation persists: Get medical advice/attention P361 - Take off immediately all contaminated clothing P362 - Take off contaminated clothing and wash before reuse P363 - Wash contaminated clothing before reuse P403+P233 - Store in a well-ventilated place. Keep container tightly closed P405 - Store locked up P410+P403 - Protect from sunlight. Store in a well-ventilated place
P410+P403 - Protect from sunlight. Store in a well-ventilated place P410+P412 - Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F P501 - Dispose of contents/container to appropriate waste disposal facility, in accordance with local, regional, national, international regulations.

2.3. Other hazards

Other hazards not contributing to the

: Contains gas under pressure; may explode if heated.

classification

2.4. Unknown acute toxicity (GHS-US)

No data available

SECTION 3: Composition/information on ingredients

3.1. Substance

Not applicable

3.2. Mixture

Name	Product identifier	%	Classification (GHS-US)
Acetone	(CAS No) 67-64-1	30 - 50	Flam. Liq. 2, H225 Eye Irrit. 2A, H319 STOT SE 3, H336
Toluene	(CAS No) 108-88-3	10 - 30	Flam. Liq. 2, H225 Skin Irrit. 2, H315 Repr. 2, H361 STOT SE 3, H336 STOT RE 2, H373 Asp. Tox. 1, H304
Methanol	(CAS No) 67-56-1	10 - 30	Flam. Liq. 2, H225 Acute Tox. 3 (Oral), H301 Acute Tox. 3 (Dermal), H311 Acute Tox. 3 (Inhalation:dust,mist), H331 STOT SE 1, H370
Carbon Dioxide, Liquefied, Under Pressure	(CAS No) 124-38-9	5 - 10	Compressed gas, H280

SECTION 4: First aid measures

4.1. Description of first aid measures	
First-aid measures general	: Never give anything by mouth to an unconscious person. IF exposed or concerned: Get medic advice/attention. Call a POISON CENTER or doctor/physician.
First-aid measures after inhalation	: Cough. Remove to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER/doctor/physician if you feel unwell.
First-aid measures after skin contact	: Rinse skin with water/shower. Immediately call a POISON CENTER or doctor/physician. Remove/Take off immediately all contaminated clothing. Wash with plenty of soap and water. Wash contaminated clothing before reuse. If skin irritation occurs: Get medical advice/attention
First-aid measures after eye contact	Remove contact lenses, if present and easy to do. Continue rinsing. Rinse cautiously with wate for several minutes. Immediately call a POISON CENTER or doctor/physician. Obtain medical attention if pain, blinking or redness persist. Direct contact with the eyes is likely to be irritating.
First-aid measures after ingestion	: Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention. Immediately call POISON CENTER or doctor/physician.
4.2. Most important symptoms and eff	ects, both acute and delayed
Symptoms/injuries	: Suspected of damaging fertility or the unborn child. Causes damage to organs.
Symptoms/injuries after inhalation	: Shortness of breath. May cause drowsiness or dizziness.
Symptoms/injuries after skin contact	 Repeated exposure to this material can result in absorption through skin causing significant health hazard. Toxic in contact with skin. Causes skin irritation.
Symptoms/injuries after eye contact	: Inflammation/damage of the eye tissue. Irritation of the eye tissue. Redness of the eye tissue.
Symptoms/injuries after ingestion	: Toxic if swallowed. Swallowing a small quantity of this material will result in serious health hazard.

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	edical attention and special treatment needed
No additional information available SECTION 5: Firefighting measure	05
5.1. Extinguishing media	
Suitable extinguishing media	: Foam. Dry powder. Carbon dioxide. Water spray. Sand.
Unsuitable extinguishing media	: Do not use a heavy water stream.
5.2. Special hazards arising from th	e substance or mixture
Fire hazard	: Flammable aerosol.
Explosion hazard	: Heat may build pressure, rupturing closed containers, spreading fire and increasing risk of burn
	and injuries.
5.3. Advice for firefighters	
Firefighting instructions	: Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire-fighting water from entering environment. DO NOT fight fire when fire reaches explosives. Evacuate area.
Protection during firefighting	: Do not enter fire area without proper protective equipment, including respiratory protection.
Other information	: Aerosol Level 2.
SECTION 6: Accidental release r	neasures
	ve equipment and emergency procedures
General measures	: No naked lights. No smoking. Isolate from fire, if possible, without unnecessary risk. Remove
	ignition sources. Use special care to avoid static electric charges.
6.1.1. For non-emergency personnel	
Protective equipment	: Gloves. Safety glasses.
Emergency procedures	: Evacuate unnecessary personnel.
6.1.2. For emergency responders	
Protective equipment	: Equip cleanup crew with proper protection. Avoid breathing dust, fume, gas, mist, vapor spray.
Emergency procedures	: Ventilate area.
6.2. Environmental precautions	
	Notify authorities if liquid enters sewers or public waters.
6.3. Methods and material for conta For containment	: Dam up the liquid spill. Contain released substance, pump into suitable containers. Plug the lea
	cut off the supply.
Methods for cleaning up	: Store away from other materials.
6.4. Reference to other sections	
See Heading 8. Exposure controls and pers	sonal protection.
SECTION 7: Handling and storage	
7.1. Precautions for safe handling	
Additional hazards when processed	: Hazardous waste due to potential risk of explosion. Pressurized container: Do not pierce or bur even after use.
Precautions for safe handling	: Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation vapor. Do not spray on an open flame or other ignition source. Obtain special instructions . Do not handle until all safety precautions have been read and understood. Avoid breathing dust,fume,gas,mist,vapor spray. Use only outdoors or in a well-ventilated area. Do not breathe dust,fumes,gas,mist,vapor spray.
Hygiene measures	: Wash contaminated clothing before reuse. Do not eat, drink or smoke when using this product. Wash affected areas thoroughly after handling. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.
7.2. Conditions for safe storage, inc	cluding any incompatibilities
Technical measures	: Proper grounding procedures to avoid static electricity should be followed. Comply with applicable regulations.
Storage conditions	: Keep only in the original container in a cool, well ventilated place away from : Do not expose to temperatures exceeding 50 °C/ 122 °F. Keep in fireproof place. Keep container tightly closed.
Incompatible products	: Strong bases. Strong acids.
Incompatible materials	: Sources of ignition. Direct sunlight. Heat sources.
Storage area	: Store in a well-ventilated place.
7.3. Specific end use(s)	
Follow Label Directions.	
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SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Toluene (108-88-3)		
USA ACGIH	ACGIH TWA (mg/m ³)	75 mg/m³
USA ACGIH	ACGIH TWA (ppm)	20 ppm
USA OSHA	OSHA PEL (TWA) (ppm)	200 ppm
USA OSHA	OSHA PEL (Ceiling) (ppm)	300 ppm
Carbon Dioxide, Liqu	iefied, Under Pressure (124-38-9)	
USA ACGIH	ACGIH TWA (mg/m ³)	9000 mg/m³
USA ACGIH	ACGIH TWA (ppm)	5000 ppm
USA ACGIH	ACGIH STEL (mg/m ³)	54000
USA ACGIH	ACGIH STEL (ppm)	30000 ppm
USA OSHA	OSHA PEL (TWA) (mg/m ³)	9000 mg/m³
USA OSHA	OSHA PEL (TWA) (ppm)	5000 ppm
Methanol (67-56-1)		
USA ACGIH	ACGIH TWA (mg/m ³)	262 mg/m ³
USA ACGIH	ACGIH TWA (ppm)	200 ppm
USA ACGIH	ACGIH STEL (mg/m ³)	328 mg/m ³
USA ACGIH	ACGIH STEL (ppm)	250 ppm
USA OSHA	OSHA PEL (TWA) (mg/m ³)	260 mg/m³
USA OSHA	OSHA PEL (TWA) (ppm)	200 ppm
Benzene (71-43-2)		
USA ACGIH	ACGIH TWA (ppm)	1 ppm
USA ACGIH	ACGIH STEL (ppm)	5 ppm
USA ACGIH	ACGIH Ceiling (ppm)	25 ppm
USA OSHA	OSHA PEL (TWA) (ppm)	1 ppm
USA OSHA	OSHA PEL (Ceiling) (ppm)	5 ppm
Acetone (67-64-1)		
USA ACGIH	ACGIH TWA (mg/m ³)	1188 mg/m³
USA ACGIH	ACGIH TWA (ppm)	500 ppm
USA ACGIH	ACGIH STEL (mg/m ³)	1782 mg/m³
USA ACGIH	ACGIH STEL (ppm)	750 ppm
USA OSHA	OSHA PEL (TWA) (mg/m ³)	2400 mg/m ³
USA OSHA	OSHA PEL (TWA) (ppm)	1000 ppm

8.2. Exposure controls

Appropriate engineering controls Personal protective equipment

Hand protection Eye protection Skin and body protection Respiratory protection

Other information

: Local exhaust venilation, vent hoods . Ensure good ventilation of the work station.

- : Gloves. Safety glasses. Avoid all unnecessary exposure.
- : Wear protective gloves.
- : Chemical goggles or safety glasses.
- : Wear suitable protective clothing.
- : Where exposure through inhalation may occur from use, respiratory protection equipment is recommended.
- : Do not eat, drink or smoke during use.

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SECTION 9: Physical and chemical	properties
9.1. Information on basic physical and	
Physical state	: Gas
Appearance	: Liquid.
Color	: Colourless to light yellow.
Ddor	: Characteristic. Solvent-like odour.
Ddor threshold	: No data available
bH	: No data available
Relative evaporation rate (butyl acetate=1)	: No data available
Velting point	: No data available
Freezing point	: -78 °C (Lowest Component)
Boiling point	: 56.11 °C (Lowest Component)
Flash point	: -18 °C (Lowest Component)
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Flammability (solid, gas)	: No data available
	: No data available
√apor pressure Relative vapor density at 20 °C	: No data available
Relative vapor density at 20 °C Relative density	: No data avaliable : 0.82
•	
Specific gravity / density Solubility	: 0.82 g/cm ³ : Poorly soluble in water.
Log Pow	: No data available
-	: No data available
Log Kow	: No data available
/iscosity, kinematic	
/iscosity, dynamic	: No data available
Explosive properties	: Heating may cause a fire. Heating may cause an explosion.
Dxidizing properties	: No data available
Explosive limits	: No data available
9.2. Other information	
/OC content	: 45 %
Gas group	: Liquefied gas
SECTION 10: Stability and reactivit	y
I0.1. Reactivity	
No additional information available	
10.2. Chemical stability	
Flammable aerosol. Contains gas under pressu gnition.	ure; may explode if heated. Extreme risk of explosion by shock, friction, fire or other sources of
10.3. Possibility of hazardous reactions	
Not established.	
0.4. Conditions to avoid	
Direct sunlight. Extremely high or low temperat	ures. Heat, Sparks, Open flame, Overheating.
0.5. Incompatible materials	
Strong acids. Strong bases.	
10.6. Hazardous decomposition product	
Toxic fume Carbon monoxide. Carbon dioxide	е.
SECTION 11: Toxicological information	ation
11.1. Information on toxicological effect	S
Acute toxicity	: Toxic if swallowed. Toxic in contact with skin.
Toluene (108-88-3)	
LD50 oral rat	5580 mg/kg body weight (Rat; Equivalent or similar to OECD 401; Literature study; 5580
	mg/kg bodyweight; Rat; Experimental value)
LD50 dermal rabbit	> 5000 mg/kg body woight LD50 guotod as 14.1 mJ/kg (12267 mg/kg using donsity of 0.87)

LD50 dermal rabbit LC50 inhalation rat (mg/l)

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> 28.1 mg/l/4h (Rat; Air, Literature study)

> 5000 mg/kg body weight LD50 quoted as 14.1 mL/kg (12267 mg/kg using density of 0.87)

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Methanol (67-56-1)	
LD50 oral rat	>= 2528 mg/kg body weight application as 50% aqueous solution
LD50 dermal rabbit	17100 mg/kg corresponding to 20 ml/kg bw according to the authors
LC50 inhalation rat (mg/l)	128.2 mg/l/4h Air
Benzene (71-43-2)	
LD50 oral rat	> 930 mg/kg (Rat; Equivalent or similar to OECD 401; Literature study; > 2000 mg/kg bodyweight; Rat; Experimental value)
LD50 dermal rabbit	> 8240 mg/kg (Rabbit; Experimental value; 21 CFR 191.10; > 9.4; Rabbit)
LC50 inhalation rat (mg/l)	43.767 mg/l/4h (Rat; Experimental value)
LC50 inhalation rat (ppm)	13700 ppm/4h (Rat; Experimental value)
Acetone (67-64-1)	
LD50 oral rat	5800 mg/kg (Rat; Equivalent or similar to OECD 401; Experimental value)
LD50 dermal rabbit	20000 mg/kg (Rabbit; Experimental value; Equivalent or similar to OECD 402)
LC50 inhalation rat (mg/l)	71 mg/l/4h (Rat; Experimental value; 76 mg/l/4h; Rat; Experimental value)
LC50 inhalation rat (ppm)	30000 ppm/4h (Rat; Experimental value)
Skin corrosion/irritation	: Causes skin irritation.
Serious eye damage/irritation	: Causes serious eye irritation.
Respiratory or skin sensitization	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Toluene (108-88-3)	
IARC group	3
Benzene (71-43-2)	
IARC group	1
Reproductive toxicity	: Suspected of damaging fertility or the unborn child.
Specific target organ toxicity (single exposure)	: May cause drowsiness or dizziness. Causes damage to organs.
Specific target organ toxicity (repeated exposure)	: May cause damage to organs through prolonged or repeated exposure.
Aspiration hazard	: Not classified
Potential Adverse human health effects and symptoms	: Based on available data, the classification criteria are not met. Toxic if swallowed. Toxic in contact with skin.
Symptoms/injuries after inhalation	: Shortness of breath. May cause drowsiness or dizziness.
Symptoms/injuries after skin contact	: Repeated exposure to this material can result in absorption through skin causing significant health hazard. Toxic in contact with skin. Causes skin irritation.
Symptoms/injuries after eye contact	: Inflammation/damage of the eye tissue. Irritation of the eye tissue. Redness of the eye tissue.
Symptoms/injuries after ingestion	: Toxic if swallowed. Swallowing a small quantity of this material will result in serious health hazard.

SECTION 12: Ecological information

12.1. Toxicity

Toluene (108-88-3)	
LC50 fish 1	24 mg/l 96 h; Salmo gairdneri (Oncorhynchus mykiss)
EC50 Daphnia 1	84 mg/l (24 h; Daphnia magna; Locomotor effect)
LC50 fish 2	13 mg/l (96 h; Lepomis macrochirus)
EC50 Daphnia 2	11.5 - 19.6 mg/l (48 h; Daphnia magna)
Threshold limit algae 1	> 400 mg/l (168 h; Scenedesmus quadricauda; Toxicity test)
Threshold limit algae 2	105 mg/l (192 h; Microcystis aeruginosa)
Carbon Dioxide, Liquefied, Under Pressure (1	24-38-9)
LC50 fish 1	35 mg/l (96 h; Salmo gairdneri (Oncorhynchus mykiss); Lethal)
LC50 fish 2	60 - 240 mg/l (12 h; Salmo gairdneri (Oncorhynchus mykiss); Lethal)
Methanol (67-56-1)	
LC50 fish 1	15400 mg/l (96 h; Lepomis macrochirus; Lethal)
EC50 Daphnia 1	> 10000 mg/l (48 h; Daphnia magna; Lethal)
LC50 fish 2	10800 mg/l 96 h; Salmo gairdneri (Oncorhynchus mykiss)
EC50 Daphnia 2	24500 mg/l (48 h; Daphnia magna; Locomotor effect)
Threshold limit other aquatic organisms 1	6600 mg/l (16 h; Pseudomonas putida)

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Methanol (67-56-1)	
Threshold limit algae 1	530 mg/l (192 h; Microcystis aeruginosa)
Threshold limit algae 2	8000 mg/l (168 h; Scenedesmus quadricauda)
Benzene (71-43-2)	
LC50 fish 1	5.3 mg/l 96 h; Salmo gairdneri (Oncorhynchus mykiss)
EC50 Daphnia 1	18 mg/l (24 h; Daphnia magna)
LC50 fish 2	15.1 mg/l (96 h; Pimephales promelas)
EC50 Daphnia 2	10 mg/l (48 h; Daphnia magna)
TLM fish 1	22.5 mg/l (96 h; Lepomis macrochirus; Soft water)
TLM fish 2	32 mg/l (96 h; Pimephales promelas; Hard water)
Threshold limit algae 1	100 mg/l (72 h; Pseudokirchneriella subcapitata; GLP)
Threshold limit algae 2	50 mg/l (24 h; Phaeodactylum; Photosynthesis)
Acetone (67-64-1)	
LC50 fish 1	6210 mg/l (96 h; Pimephales promelas; Nominal concentration)
EC50 Daphnia 1	8800 mg/l (48 h; Daphnia pulex)
LC50 fish 2	5540 mg/l 96 h; Salmo gairdneri (Oncorhynchus mykiss)
TLM fish 1	13000 ppm (96 h; Gambusia affinis; Turbulent water)
TLM fish 2	> 1000 ppm (96 h; Pisces)
Threshold limit other aquatic organisms 1	3000 mg/l (Plankton)
Threshold limit other aquatic organisms 2	28 mg/l (Protozoa)
Threshold limit algae 1	7500 mg/l (Scenedesmus quadricauda; pH = 7)
Threshold limit algae 2	3400 mg/l (48 h; Chlorella sp.)
Acetone (67-64-1)	
TLM fish 1	13000 ppm (96 h; Gambusia affinis; Turbulent water)
TLM fish 2	> 1000 ppm (96 h; Pisces)
Threshold limit other aquatic organisms 1	3000 mg/l (Plankton)
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I nresnold limit other aduatic ordanisms 2	28 mg/l (Protozoa)
Threshold limit other aquatic organisms 2 Threshold limit algae 1	28 mg/l (Protozoa) 7500 mg/l (Scenedesmus guadricauda: pH = 7)
Threshold limit algae 1 Threshold limit algae 2	28 mg/l (Protozoa) 7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.)
Threshold limit algae 1 Threshold limit algae 2	7500 mg/l (Scenedesmus quadricauda; pH = 7)
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.)
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ.
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.)
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established.
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in so
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance 2.52 g O 2 /g substance
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance 0.69 % ThOD
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in so 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance 0.69 % ThOD (124-38-9)
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in so 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas).
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in so 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas). Not applicable
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in so 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O sufgstance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas). Not applicable Not applicable
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Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (BOD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance 2.52 g O 2 /g substance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas). Not applicable Not applicable Not applicable Not applicable Not applicable Readily biodegradable in water. Biodegradable in the soil. Highly mobile in soil. 0.6 - 1.12 g O 2 /g substance 1.42 g O 2 /g substance
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (BOD) ThOD	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O sulgstance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas). Not applicable
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Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (BOD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (COD) ThOD BOD (% of ThOD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in so 2.15 g O 2 /g substance 2.52 g O 2 /g substance 0.69 % ThOD (124-38-9) Biodegradable in water. Diversitive in the soil. Low potential for adsorption in soil. Not applicable Not applicable Not applicable Not applicable Not applicable Readily biodegradable in water. Biodegradable in the soil. Highly mobile in soil. 0.6 - 1.12 g O 2 /g substance 1.42 g O 2 /g substance 1.5 g O 2 /g substance 1.5 g O 2 /g substance 0.8 % ThOD 2 Readily biodegradable in water. Ozonation in water. Forming sediments in water.
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Benzene (71-43-2) Persistence and degradability	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas). Not applicable Readily biodegradable in water. Biodegradable in the soil. Highly mobile in soil. 0.6 - 1.12 g O 2 /g substance
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Benzene (71-43-2) Persistence and degradability Biochemical oxygen demand (BOD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas). Not applicable Readily biodegradable in water. Biodegradable in the soil. Highly mobile in soil. 0.6 - 1.12 g O 2 /g substance 1.5 g O 2 /g substance 1.5 g O 2 /g substance 0.8 % ThOD 2 Readily biodegradable in water. Ozonation in water. Forming sediments in water. Biodegradable in the soil. Low potential for adsorption in soil. Photolysis in the air. 2.18 g O 2 /g substance
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in sc 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas). Not applicable Readily biodegradable in water. Biodegradable in the soil. Highly mobile in soil. 0.6 - 1.12 g O 2 /g substance
Threshold limit algae 1 Threshold limit algae 2 2.2. Persistence and degradability MIGHTY LOW VOC NON-CLORINATED BRA Persistence and degradability Toluene (108-88-3) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Carbon Dioxide, Liquefied, Under Pressure Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Methanol (67-56-1) Persistence and degradability Biochemical oxygen demand (BOD) Chemical oxygen demand (COD) ThOD BOD (% of ThOD) Benzene (71-43-2) Persistence and degradability Biochemical oxygen demand (BOD)	7500 mg/l (Scenedesmus quadricauda; pH = 7) 3400 mg/l (48 h; Chlorella sp.) AKE CLEANER 14 OZ. Not established. Readily biodegradable in water. Biodegradable in the soil. Low potential for adsorption in so 2.15 g O 2 /g substance 2.52 g O 2 /g substance 3.13 g O substance 0.69 % ThOD (124-38-9) Biodegradability: not applicable. Not applicable (gas). Not applicable Readily biodegradable in water. Biodegradable in the soil. Highly mobile in soil. 0.6 - 1.12 g O 2 /g substance 1.5 g O 2 /g substance 1.5 g O 2 /g substance 0.8 % ThOD 2 Readily biodegradable in water. Ozonation in water. Forming sediments in water. Biodegradable in the soil. Low potential for adsorption in soil. Photolysis in the air. 2.18 g O 2 /g substance

Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

anaerobic conditions. No (essiptidation mobility of the substance available. Not established Chemical oxygen demand (COD) 1.92 g O a (a substance) ThOD 2.20 g O a (a substance) BOD (% of ThOD) (20 day(s)) 0.872 Acetore (67-64-1) Fersitence and degradability Not established. Parsistence and degradability Not established. Not established. 12.3. Bioaccumulative potential Not established. Not established. Boccumulative potential Not established. Not established. Not established. Boccumulative potential 1.32 (Anguilla laponice) Edition (Social Liqueride). Social Control (Social Liqueride). Boccumulative potential Low potential for bioaccumulation (RDF < 500).	Acetone (67-64-1)	
Chemical avging demand (COD) 1.92 g O *, /a substance ThOD 220 g O *, /a substance BOD (% of ThOD) (20 day(s)) 0.872 Acetome (67-64-1) Fersistence and degradability Persistence and degradability Not established. 12.3. Bioaccumulative potential Not established. Bioaccumulative potential Not established. Section (108-88-3) BCF fish 1 1.3.2 (Anguilla japonica) BCF Fish 2 90 (27 C); Leuciscus istus) BCF other aquatic organisms 1 380 (24 h, Chiorella sp.; Freich weight) EC ether aquatic organisms 1 380 (24 h, Chiorella sp.; Freich weight) Log Pow 2.73 (Experimental value; Other, 20 °C) Bioaccumulation organisms 1 Box accumulation (BCF < 500).	Persistence and degradability	Readily biodegradable in water. Biodegradable in the soil. Biodegradable in the soil under anaerobic conditions. No (test)data on mobility of the substance available. Not established.
ThOD 2.20 g / g ubstance BOD (% of ThOD) (20 day(s)) 0.872 Acctione (67-64-1) Persistence and degradability Not established. 12.3. Bioaccumulative potential Not established. 12.3. Bioaccumulative potential Not established. Bioaccumulative potential Not established. Science (76-64-1) Bioaccumulative potential Not established. Science (76-64-1) Bioaccumulative potential Not established. Science (76-64-1) Bioaccumulative potential Science (76-64-1) Science (76-64-1) Bioaccumulative potential Science (76-64-1) Science (76-64-1) Bioaccumulative potential Bioaccumulation: not applicable. Science (76-76-70) Bioaccumulative potential Bioaccumulation: not applicable. Science (76-76-70) Bioaccumulative potential Bioaccumulation: not applicable. Science (76-76-70) Bioaccumulative potential Low potential for bioaccumulation (SCF < 500).	Biochemical oxygen demand (BOD)	1.43 g O 2 /g substance
BOD (% of ThOD) (20 day(s)) 0.872 Acetore (67-64-1) Persistence and degradability Not established. 12.3. Bioaccumulative potential Not established. 12.3. Bioaccumulative potential Not established. BOR (% of ThOD) MiGHTY LOW VOC NON-CLORINATED BRAKE CLEARER 14 0Z. Bioaccumulative potential Not established. BOC (% fish 1 13.2 (Anguila japonica) BCF fish 2 90 (72: h: Leocicus idus) BCF other aquatic organisms 1 380 (24 h: Chiorella sp; Fresh weight) Log Pow 2.73 (Experimential value; Other; 20 °C) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).	Chemical oxygen demand (COD)	1.92 g O 2 /g substance
Actione (67-64-1) Not established. Persistence and degradability Not established. 12.3. Bioaccumulative potential Not established. MiCHTY LOW VOC NON-CLORINATED BRAKE CLEANER 14 0Z. Bioaccumulative potential Bioaccumulative potential Not established. Concernition (108-88-3) ECF fish 1 BCF fish 2 90 (72 r. Lauciscus istus) BCF other aquatic organisms 1 380 (24 h; Chiorella eq.; Fresh weight) LGP pow 2.73 (Experimental value; Other; 20 °C) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).	ThOD	2.20 g O 2 /g substance
Persistence and degradability Not established. 22.3. Bioaccumulative potential Not established. MiCHTY LOW OC NON-CLORINATED BRAKE CLEANER 14 02. Bioaccumulative potential Not established. Bioaccumulative potential Not established. Bioaccumulative potential Not established. BCF fish 1 13.2 (Anguilla japonica) BCF Other aquatic organisms 1 380 (24 h. Chorelia sp.: Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits) Fresh Meight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits) Fresh Meight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits) Fresh Meight) BCF Other aquatic organisms 2 4.0 (7 2 h. Leuciscus idus) BCF Other aquatic organisms 2 4.0 (7 2 h. Leuciscus idus) ECF Other aquatic organisms 2 4.0 (7 2 h. Cuoriscus i	BOD (% of ThOD)	(20 day(s)) 0.872
Persistence and degradability Not established. 22.3. Bioaccumulative potential Not established. MiCHTY LOW OC NON-CLORINATED BRAKE CLEANER 14 02. Bioaccumulative potential Not established. Bioaccumulative potential Not established. Bioaccumulative potential Not established. BCF fish 1 13.2 (Anguilla japonica) BCF Other aquatic organisms 1 380 (24 h. Chorelia sp.: Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits, Fresh weight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits) Fresh Meight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits) Fresh Meight) BCF Other aquatic organisms 2 4.2 (Mytilus eduits) Fresh Meight) BCF Other aquatic organisms 2 4.0 (7 2 h. Leuciscus idus) BCF Other aquatic organisms 2 4.0 (7 2 h. Leuciscus idus) ECF Other aquatic organisms 2 4.0 (7 2 h. Cuoriscus i	Acetone (67-64-1)	
MIGHTY LOW VOC NON-CLORINATED BRAKE CLEANER 14 0Z. Bioaccumulative potential Not established. Toluene (108-88-3) Stablished. BCF fish 1 13.2 (Anguilla japonica) BCF fish 1 30 (24 h; Chlorella sp.; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus eduis; Fresh weight) Log Pow 2.73 (Experimental value; Other; 20 °C) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		Not established.
MiGHTY LOW VOC NON-CLORINATED BRAKE CLEANER 14 0Z. Bioaccumulative potential Not established. Toluene (108-88-3) E ECF fish 1 13.2 (Anguilla japonica) ECF fish 1 90 (72 r. Leuciscus idus) ECF other aquatic organisms 1 330 (24 r. f. Chorella sp.; Fresh weight) Log Pow 2.73 (Experimental value; Other, 20 °C) Ecaccumulative potential Low potential for bioaccumulation (BCF < 500).	12.3 Bioaccumulative potential	
Bioaccumulative potential Not established. Tolucer (108-88-3) J2 (Anguilla japonica) BCF fish 1 13.2 (Anguilla japonica) BCF fish 2 90 (72 h; Leuciscus idus) BCF dither aquatic organisms 1 380 (24 h; Chlorella sp.; Fresh weight) BCF dither aquatic organisms 2 4.2 (Mylitue scluits; Fresh weight) Log Pow 2.73 (Experimental value; Other; 20 °C) Bicaccumulative potential Low potential robioaccumulation (BCF < 500).		CE CLEANER 14 OZ
Toluene (108-88-3) BCF fish 1 13.2 (Anguilla japonica) BCF fish 2 90 (72 h; Leuciscus idus) BCF other aquatic organisms 1 380 (24 h; Chlorella sp; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus edulis; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus edulis; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus edulis; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus edulis; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus edulis; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus edulis; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus edulis; Fresh weight) BCF other aquatic organisms 3 0.83 (Experimental value) Bicaccumulative potential Elow potential value) Bicaccumulative potential Bicaccumulativalue BCF fish 2 1 (72 h; Cyprinus carpic; Blood) Log Pow 4.77 (Experimental value; Other) Bicaccumulative potential Low potential for bicaccumulation (BCF < 500).		
BCF fish 1 132 (Anguilla japonica) BCF fish 2 90 (72 h; Lauciacus idus) BCF other aquatic organisms 1 380 (24 h; Chlorella sp.; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytilus edulis; Fresh weight) Log Pow 2.73 (Experimental value; Other; 20 °C) Boaccumulative potential Low potential for bioaccumulation (BCF < 500).	•	
BCF fish 2 90 (72 h; Leuciscus idus) BCF diver aquatic organisms 1 380 (24 h; Chlorella sp.; Fresh weight) BCF other aquatic organisms 2 4.2 (Mythus eduis; Fresh weight) Log Pow 2.73 (Experimental value; Other; 20 °C) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		
BCF other aquatic organisms 1 380 (24 h; Chlorella sp.; Fresh weight) BCF other aquatic organisms 2 4.2 (Mytius eduits; Fresh weight) Log Pow 2.73 (Experimental value; Other; 20 °C) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		
BCF other aquatic organisms 2 4.2 (Myilus eduits; Fresh weight) Log Pow 2.73 (Experimental value; Other; 20 °C) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		
Log Pow 2.73 (Experimental value; Other; 20 °C) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		
Bioaccumulative potential Low potential for bioaccumulation (BCF < 500). Carbon Dioxide, Liquefied, Under Pressure (124-38-9) 0.83 (Experimental value) Bioaccumulative potential Bioaccumulation: not applicable. Methanol (67-56-1) - BCF fish 1 < 10 (72 h; Leuciscus idus)		
Carbon Dioxide, Liquefied, Under Pressure (124-38-9) Log Pow 0.83 (Experimental value) Bioaccumulative potential Bioaccumulation: not applicable. Methanol (67-66-1) ECF fish 1 BCF fish 2 1 (72 h; Leuciscus idus) BCF fish 2 1 (72 h; Cyprinus carpio; Blood) Log Pow -0.77 (Experimental value; Other) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).	-	
Log Pow 0.83 (Experimental value) Bioaccumulative potential Bioaccumulation: not applicable. Methanol (67-56-1) BCF fish 1 < 10 (72 h; Leuciscus idus)	·	
Bioaccumulative potential Bioaccumulation: not applicable. Methanol (67-56-1) BCF fish 1 < 10 (72 h; Leuciscus idus)		
Methanol (67-56-1) BCF fish 1 < 10 (72 h; Leuciscus idus)	0	
BCF fish 1 < 10 (72 h; Leuciscus idus)	Bioaccumulative potential	Bioaccumulation: not applicable.
BCF fish 1 < 10 (72 h; Leuciscus idus)	Methanol (67-56-1)	
BCF fish 2 1 (72 h; Cyprinus carpio; Blood) Log Pow -0.77 (Experimental value; Other) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		< 10 (72 h; Leuciscus idus)
Log Pow -0.77 (Experimental value; Other) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).	BCF fish 2	
Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).	Log Pow	
BCF fish 1 19 Salmo gairdneri (Oncorhynchus mykiss) BCF fish 2 < 10 (3 days; Leuciscus idus)	-	
BCF fish 1 19 Salmo gairdneri (Oncorhynchus mykiss) BCF fish 2 < 10 (3 days; Leuciscus idus)	Benzene (71-13-2)	•
BCF fish 2 < 10 (3 days; Leuciscus idus)		19 Salmo gairdheri (Oncorhynchus mykiss)
BCF other aquatic organisms 1 30 (24 h; Chlorella sp.; Fresh weight) Log Pow 2.13 (Experimental value) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		
Log Pow 2.13 (Experimental value) Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		
Bioaccumulative potential Low potential for bioaccumulation (BCF < 500).		
Acetone (67-64-1) BCF fish 1 0.69 (Pisces) BCF other aquatic organisms 1 3 Log Pow -0.24 (Test data) Bioaccumulative potential Not bioaccumulative. Not established. Acetone (67-64-1) Bioaccumulative potential Bioaccumulative potential Not established. 12.4. Mobility in soil Toluene (108-88-3) Surface tension Surface tension 0.023 N/m (20 °C) Methanol (67-56-1) Surface tension Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) Surface tension Surface tension 0.029 N/m (20 °C)		
BCF fish 1 0.69 (Pisces) BCF other aquatic organisms 1 3 Log Pow -0.24 (Test data) Bioaccumulative potential Not bioaccumulative. Not established. Acetone (67-64-1) Bioaccumulative potential Bioaccumulative potential Not established. 12.4. Mobility in soil Toluene (108-88-3) 0.03 N/m (20 °C) Methanol (67-56-1) Surface tension Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) Surface tension Surface tension 0.029 N/m (20 °C)	·	
BCF other aquatic organisms 1 3 Log Pow -0.24 (Test data) Bioaccumulative potential Not bioaccumulative. Not established. Acetone (67-64-1) Bioaccumulative potential Bioaccumulative potential Not established. 12.4. Mobility in soil Toluene (108-88-3) 0.03 N/m (20 °C) Methanol (67-56-1) Surface tension Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) Surface tension Surface tension 0.029 N/m (20 °C)		
Log Pow -0.24 (Test data) Bioaccumulative potential Not bioaccumulative. Not established. Acetone (67-64-1) Bioaccumulative potential Bioaccumulative potential Not established. 12.4. Mobility in soil Toluene (108-88-3) Surface tension Surface tension 0.03 N/m (20 °C) Methanol (67-56-1) Surface tension Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) Surface tension Surface tension 0.029 N/m (20 °C)		
Bioaccumulative potential Not bioaccumulative. Not established. Acetone (67-64-1) Not established. Bioaccumulative potential Not established. 12.4. Mobility in soil Toluene (108-88-3) Output Surface tension 0.03 N/m (20 °C) Methanol (67-56-1) Output Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) Output Surface tension 0.029 N/m (20 °C) Acetone (67-64-1) Output		
Acetone (67-64-1) Not established. Bioaccumulative potential Not established. 12.4. Mobility in soil Toluene (108-88-3) 0.03 N/m (20 °C) Surface tension 0.03 N/m (20 °C) Methanol (67-56-1) 0.023 N/m (20 °C) Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) 0.029 N/m (20 °C) Surface tension 0.029 N/m (20 °C)		
Bioaccumulative potential Not established. 12.4. Mobility in soil Toluene (108-88-3) Surface tension 0.03 N/m (20 °C) Methanol (67-56-1) 0.023 N/m (20 °C) Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) 0.029 N/m (20 °C) Surface tension 0.029 N/m (20 °C)	Bioaccumulative potential	Not bioaccumulative. Not established.
12.4. Mobility in soil Toluene (108-88-3) Surface tension 0.03 N/m (20 °C) Methanol (67-56-1) Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) Surface tension 0.029 N/m (20 °C) Acetone (67-64-1)	Acetone (67-64-1)	
Toluene (108-88-3) Surface tension 0.03 N/m (20 °C) Methanol (67-56-1) 0.023 N/m (20 °C) Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) 0.029 N/m (20 °C) Surface tension 0.029 N/m (20 °C)	Bioaccumulative potential	Not established.
Surface tension 0.03 N/m (20 °C) Methanol (67-56-1)	12.4. Mobility in soil	
Surface tension 0.03 N/m (20 °C) Methanol (67-56-1)	Toluene (108-88-3)	
Methanol (67-56-1) 0.023 N/m (20 °C) Surface tension 0.023 N/m (20 °C) Benzene (71-43-2) 0.029 N/m (20 °C) Surface tension 0.029 N/m (20 °C)		0.03 N/m (20 °C)
Surface tension 0.023 N/m (20 °C) Benzene (71-43-2)		
Benzene (71-43-2) Surface tension 0.029 N/m (20 °C) Acetone (67-64-1)		
Surface tension 0.029 N/m (20 °C) Acetone (67-64-1)	Surrace tension	0.023 N/m (20 °C)
Surface tension 0.029 N/m (20 °C) Acetone (67-64-1)	Benzene (71-43-2)	
	· · ·	0.029 N/m (20 °C)
	Acetone (67-64-1)	
		0.0237 N/m (20 °C)
12.5. Other adverse effects	12.5. Other adverse effects	
Other information : Avoid release to the environment.		

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SECTION 13: Disposal consid	derations
13.1.Waste treatment methods	
Waste disposal recommendations	 Dispose in a safe manner in accordance with local/national regulations. Container under pressure. Do not drill or burn even after use. Dispose of contents/container to appropriate was disposal facility, in accordance with local, regional, national, international regulations.
Additional information	: Flammable vapors may accumulate in the container.
Ecology - waste materials	: Avoid release to the environment. Hazardous waste due to toxicity.
SECTION 14: Transport infor In accordance with ADR / RID / IMDG	
US DOT (ground): UN1950, Aer	prosols, 2.1, Limited Quantity
ICAO/IATA (air): UN1950, Aer	erosols, 2.1, Limited Quantity
IMO/IMDG (water): UN1950, Aer	erosols, 2.1, Limited Quantity
Special Provisions: N82 - See 17	73.306 of this subchapter for classification criteria for flammable aerosols.
14.2. UN proper shipping name	
Proper Shipping Name (DOT)	: Aerosols
Department of Transportation (DOT) H Classes	flammable, (each not exceeding 1 L capacity) Hazard : 2.1 - Class 2.1 - Flammable gas 49 CFR 173.115
Hazard labels (DOT)	: 2.1 - Flammable gas
DOT Special Provisions (49 CFR 172.	,
DOT Packaging Exceptions (49 CFR 1	
DOT Packaging Non Bulk (49 CFR 17; DOT Packaging Bulk (49 CFR 173.xxx	
14.3. Additional information	
Emergency Response Guide (ERG) No	lumber : 24-HOUR EMERGENCY INFORMATION: CHEMTREC (800) 424-9300
Other information	: No supplementary information available.
Overland transport	
Class (ADR)	: 2 - Gases
Transport by sea	
DOT Vessel Stowage Location	: A - The material may be stowed "on deck" or "under deck" on a cargo vessel and on a passenger vessel.
DOT Vessel Stowage Other	: 48 - Stow "away from" sources of heat,87 - Stow "separated from" Class 1 (explosives) except Division 14,126 - Segregation same as for Class 9, miscellaneous hazardous materials
Air transport	
DOT Quantity Limitations Passenger a (49 CFR 173.27)	aircraft/rail : 75 kg
	ift only (49 : 150 kg
DOT Quantity Limitations Cargo aircra CFR 175.75)	
CFR 175.75) SECTION 15: Regulatory info	ormation
CFR 175.75) SECTION 15: Regulatory info 15.1. US Federal regulations	
CFR 175.75) SECTION 15: Regulatory info 15.1. US Federal regulations MIGHTY LOW VOC NON-CLORINA	ATED BRAKE CLEANER 14 OZ.
CFR 175.75) SECTION 15: Regulatory info 15.1. US Federal regulations	ATED BRAKE CLEANER 14 OZ.

Listed on United States SARA Section 313 Listed on the United States TSCA (Toxic Substances Control Act) inventory

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Toluene (108-88-3)		
SARA Section 311/312 Hazard Classes	Delayed (chronic) health hazard Fire hazard Immediate (acute) health hazard	
Methanol (67-56-1)		
Listed on United States SARA Section 313 Listed on the United States TSCA (Toxic Substances Control Act) inventory		
SARA Section 311/312 Hazard Classes	Immediate (acute) health hazard Delayed (chronic) health hazard Fire hazard	
Acetone (67-64-1)		
Listed on the United States TSCA (Toxic Substan	ces Control Act) inventory	
SARA Section 311/312 Hazard Classes	Immediate (acute) health hazard Fire hazard Delayed (chronic) health hazard	
15.2. International regulations		

CANADA

MIGHTY LOW VOC NON-CLORINATED BRAKE CLEANER 14 OZ.				
WHMIS Classification	Class B Division 5 - Flammable Aerosol			
Toluene (108-88-3)				
WHMIS Classification	Class B Division 2 - Flammable Liquid Class D Division 2 Subdivision A - Very toxic material causing other toxic effects			
Methanol (67-56-1)				
WHMIS Classification	Class B Division 2 - Flammable Liquid Class D Division 1 Subdivision B - Toxic material causing immediate and serious toxic effects Class D Division 2 Subdivision A - Very toxic material causing other toxic effects Class D Division 2 Subdivision B - Toxic material causing other toxic effects			
Acetone (67-64-1)				
Listed on the Canadian DSL (Dome	stic Sustances List)			
WHMIS Classification	Class B Division 2 - Flammable Liquid Class D Division 2 Subdivision B - Toxic material causing other toxic effects			

EU-Regulations

Toluene (108-88-3)

Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)

Acetone (67-64-1)

Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)- Directive 79/831/EEC, sixth Amendment of Directive 67/548/EEC (dangerous substances) Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Classification according to Directive 67/548/EEC [DSD] or 1999/45/EC [DPD]

Repr.Cat.3; R63 F; R11 T; R39/23/24/25 Xn; R20/21/22 Xn; R48/20 Xi; R36/38

Full text of R-phrases: see section 16

15.2.2. National regulations

Acetone (67-64-1)

Listed on PICCS (Philippines Inventory of Chemicals and Chemical Substances) Listed on IECSC (Inventory of Existing Chemical Substances Produced or Imported in China) Listed on KECI (Korean Existing Chemicals Inventory) Listed on AICS (Australian Inventory of Chemical Substances) Listed on the Japanese ENCS (Existing & New Chemical Substances) inventory Listed on the Korean ECL (Existing Chemicals List)

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15.3. US State regulation	ons					
MIGHTY LOW VOC NON-CLORINATED BRAKE CLEANER 14 OZ.						
State or local regulations		U.S California - Proposition 65 - Maximum Allowable Dose Levels (MADL)				
Acetone (67-64-1)						
U.S California - Proposition 65 - Carcinogens List	U.S California - Proposition 65 - Developmental Toxicity	U.S California - Proposition 65 - Reproductive Toxicity - Female	U.S California - Proposition 65 - Reproductive Toxicity - Male	No significance risk level (NSRL)		
Yes						
Toluene (108-88-3)						

U.S. - California - Proposition 65 - Maximum Allowable Dose Levels (MADL)

Acetone (67-64-1)

U.S. - California - Proposition 65 - Maximum Allowable Dose Levels (MADL) Benzene 71-43-2

U.S. - Massachusetts - Right To Know List

U.S. - New Jersey - Right to Know Hazardous Substance List U.S. - Pennsylvania - RTK (Right to Know) List

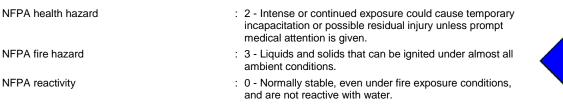
SECTION 16: Other information

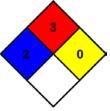
Other information

: None.

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ext of H-phrases: see section 16:	
Acute Tox. 3 (Dermal)	Acute toxicity (dermal) Category 3
Acute Tox. 3 (Inhalation:dust,mist)	Acute toxicity (inhalation:dust,mist) Category 3
Acute Tox. 3 (Oral)	Acute toxicity (oral) Category 3
Asp. Tox. 1	Aspiration hazard Category 1
Compressed gas	Gases under pressure Compressed gas
Eye Irrit. 2A	Serious eye damage/eye irritation Category 2A
Flam. Aerosol 2	Flammable aerosol Category 2
Flam. Liq. 2	Flammable liquids Category 2
Repr. 2	Reproductive toxicity Category 2
Skin Irrit. 2	Skin corrosion/irritation Category 2
STOT RE 2	Specific target organ toxicity (repeated exposure) Category 2
STOT SE 1	Specific target organ toxicity (single exposure) Category 1
STOT SE 3	Specific target organ toxicity (single exposure) Category 3
H223	Flammable aerosol
H225	Highly flammable liquid and vapor
H280	Contains gas under pressure; may explode if heated
H301	Toxic if swallowed
H304	May be fatal if swallowed and enters airways
H311	Toxic in contact with skin
H315	Causes skin irritation
H319	Causes serious eye irritation
H331	Toxic if inhaled
H336	May cause drowsiness or dizziness
H361	Suspected of damaging fertility or the unborn child
H370	Causes damage to organs
H373	May cause damage to organs through prolonged or repeated exposure





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HMIS III Rating

Health	: 2 Moderate Hazard - Temporary or minor injury may occur
Flammability	: 3 Serious Hazard
Physical	: 1 Slight Hazard
Personal Protection	: B

SDS US (GHS HazCom 2012) - TCC

The Supplier identified in Section 1 of this MSDS has evaluated this product and certifies it to be labeled and packaged in compliance with the applicable provisions of the Federal Hazardous Substance Act as stated in 16 CFR 1500 and enforced by the Consumer Product Safety Commission, and where applicable the products that require Child Resistant Closures are packaged in accordance with the Poison Prevention Packaging Act as stated in 16 CFR 1700 and enforced by the Consumer Product Safety Commission. All closures have been tested in accordance with the latest protocols. No other testing is required to certify compliance with the above. The date of manufacture is stamped on the product

Disclaimer: The information and recommendations contained herein are based upon tests believed to be reliable. However, the manufacturer/distributor of this product does not guarantee their accuracy or completeness NOR SHALL ANY OF THIS INFORMATION CONSTITUTE A WARRANTY, WHETHER EXPRESSED OR IMPLIED, AS TO THE SAFETY OF THE GOODS, THE MERCHANTABILITY OF THE GOODS, OR THE FITNESS OF THE GOODS FOR A PARTICULAR PURPOSE. Adjustment to conform to actual conditions of usage may be required. The manufacturer/distributor assumes no responsibility for results obtained or for incidental or consequential damages, including lost profits, arising from the use of these data. No warranty against infringement of any patent, copyright or trademark is made or implied.