# SAFETY DATA SHEET



# 1. Identification

Product identifier	Motor Medic Fuel Injector & C	Carburetor Cle	aner
Other means of identification			
SDS number	M4912		
Part No.	M4912		
Tariff code	3811.19.0000		
Recommended use	Gasoline Fuel Additive		
Recommended restrictions	None known.		
Manufacturer/Importer/Supplier/I	Distributor information		
Manufacturer			
Company name Address	RSC Chemical Solutions 600 Radiator Road Indian Trail, NC 28079 United States		
Telephone	Customer Service: Technical:	(704) 821-764 (704) 684-181	
Website E-mail	www.rscbrands.com sds@rscbrands.com		
Emergency phone number	Emergency Telephone: Emergency Contact:	(303) 623-571 RMPDC (877-	
2. Hazard(s) identification			
Physical hazards	Flammable liquids		Category 3
Health hazards	Acute toxicity, oral		Category 4
	Acute toxicity, inhalation		Category 4
	Skin corrosion/irritation		Category 2
	Serious eye damage/eye irritati	on	Category 2A
	Carcinogenicity		Category 2
	Specific target organ toxicity, si	ngle exposure	Category 3 narcotic effects
	Specific target organ toxicity, re exposure	peated	Category 2
	Aspiration hazard		Category 1
Environmental hazards	Hazardous to the aquatic environ hazard	onment, acute	Category 3
	Hazardous to the aquatic enviro long-term hazard	onment,	Category 3
OSHA defined hazards	Not classified.		

Label elements



Danger

Hazard statement

Signal word

Flammable liquid and vapor. Harmful if swallowed. May be fatal if swallowed and enters airways. Causes skin irritation. Causes serious eye irritation. Harmful if inhaled. May cause drowsiness or dizziness. Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure. Harmful to aquatic life. Harmful to aquatic life with long lasting effects.

Precautionary statement	
Prevention	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces No smoking. Keep container tightly closed. Ground/bond container and receiving equipment. Use explosion-proof electrical/ventilating/lighting equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Do not breathe mist or vapor. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.
Response	If swallowed: Immediately call a poison center/doctor. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If exposed or concerned: Get medical advice/attention. Call a poison center/doctor if you feel unwell. Rinse mouth. Do NOT induce vomiting. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. In case of fire: Use appropriate media to extinguish.
Storage	Store in a well-ventilated place. Keep container tightly closed. Store in a well-ventilated place. Keep cool. Store locked up.
Disposal	Dispose of contents/container in accordance with local/regional/national/international regulations.
Hazard(s) not otherwise classified (HNOC)	None known.
Supplemental information	None.

# 3. Composition/information on ingredients

#### **Mixtures**

Chemical name	Common name and synonyms	CAS number	%
Petroleum Distillate Aliphatic		68476-34-6	90 - 100
NAPHTHALENE		91-20-3	< 0.3
Petroleum naphtha		64742-94-5	< 0.3
Hydrotreated Middle Distillate (petroleum)		64742-46-7	< 0.2
Other components below reportable levels	3		1 - < 3

Other components below reportable levels

\*Designates that a specific chemical identity and/or percentage of composition has been withheld as a trade secret.

### 4. First-aid measures

Inhalation	Remove victim to fresh air and keep at rest in a position comfortable for breathing. Oxygen or artificial respiration if needed. Call a POISON CENTER or doctor/physician if you feel unwell.
Skin contact	Take off immediately all contaminated clothing. Rinse skin with water/shower. If skin irritation occurs: Get medical advice/attention. Wash contaminated clothing before reuse.
Eye contact	Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention if irritation develops and persists.
Ingestion	Call a physician or poison control center immediately. Rinse mouth. Do not induce vomiting. If vomiting occurs, keep head low so that stomach content doesn't get into the lungs.
Most important symptoms/effects, acute and delayed	May cause drowsiness and dizziness. Headache. Nausea, vomiting. Aspiration may cause pulmonary edema and pneumonitis. Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May cause redness and pain. Prolonged exposure may cause chronic effects.
Indication of immediate medical attention and special treatment needed	Provide general supportive measures and treat symptomatically. Thermal burns: Flush with water immediately. While flushing, remove clothes which do not adhere to affected area. Call an ambulance. Continue flushing during transport to hospital. Keep victim warm. Keep victim under observation. Symptoms may be delayed.
General information	Take off all contaminated clothing immediately. IF exposed or concerned: Get medical advice/attention. If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves. Show this safety data sheet to the doctor in attendance. Wash contaminated clothing before reuse.
5. Fire-fighting measures	

#### 5. Fire-fighting measures

Suitable extinguishing media	Alcohol resistant foam. Water fog. Dry chemical powder. Carbon dioxide (CO2).
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Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards arising from the chemical	Vapors may form explosive mixtures with air. Vapors may travel considerable distance to a source of ignition and flash back. During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
Fire fighting equipment/instructions	In case of fire and/or explosion do not breathe fumes. Move containers from fire area if you can do so without risk.
Specific methods	Use standard firefighting procedures and consider the hazards of other involved materials.
General fire hazards	Flammable liquid and vapor.

# 6. Accidental release measures

Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Wear appropriate protective equipment and clothing during clean-up. Do not breathe mist or vapor. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ventilate closed spaces before entering them. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	Take precautionary measures against static discharge. Use only non-sparking tools. Keep combustibles (wood, paper, oil, etc.) away from spilled material.
	Large Spills: Stop the flow of material, if this is without risk. Use water spray to reduce vapors or divert vapor cloud drift. Dike the spilled material, where this is possible. Cover with plastic sheet to prevent spreading. Use a non-combustible material like vermiculite, sand or earth to soak up the product and place into a container for later disposal. Prevent product from entering drains. Following product recovery, flush area with water.
	Small Spills: Absorb with earth, sand or other non-combustible material and transfer to containers for later disposal. Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination.
	Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS.
Environmental precautions	Avoid release to the environment. Prevent further leakage or spillage if safe to do so. Avoid discharge into drains, water courses or onto the ground. Inform appropriate managerial or supervisory personnel of all environmental releases.
7. Handling and storage	
Precautions for safe handling	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not handle, store or open near an open flame, sources of heat or sources of ignition. Protect material from direct sunlight. Explosion-proof general and local exhaust ventilation. Take precautionary measures against static discharges. All equipment used when handling the product must be grounded. Use non-sparking tools and explosion-proof equipment. Do not breathe mist or vapor. Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. Do not taste or swallow. When using, do not eat, drink or smoke. Should be handled in closed systems, if possible. Use only outdoors or in a well-ventilated area. Wear appropriate personal protective equipment. Wash hands thoroughly after handling. Avoid release to the environment. Observe good industrial hygiene practices.
Conditions for safe storage, including any incompatibilities	Store locked up. Keep away from heat, sparks and open flame. Store in a cool, dry place out of direct sunlight. Store in original tightly closed container. Store in a well-ventilated place. Keep out of the reach of children. Keep in an area equipped with sprinklers. Store away from incompatible materials (see Section 10 of the SDS).

# 8. Exposure controls/personal protection

#### **Occupational exposure limits**

#### US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)

Components	Туре	Value	Form	
Hydrotreated Middle Distillate (petroleum) (CAS 64742-46-7)	PEL	5 mg/m3	Mist.	
NAPHTHALENE (CAS 91-20-3)	PEL	50 mg/m3		
Petroleum naphtha (CAS 64742-94-5)	PEL	10 ppm 400 mg/m3		

Components	Туре	Value	Form
		100 ppm	
US. ACGIH Threshold Limi		Value	Form
Components	Туре	Value	Form
Hydrotreated Middle Distillate (petroleum) (CAS 64742-46-7)	TWA	5 mg/m3	Inhalable fraction.
NAPHTHALENE (CAS 91-20-3)	TWA	10 ppm	
Petroleum Distillate Aliphatic (CAS 68476-34-6)	TWA	100 mg/r	m3 Inhalable fraction and vapor.
Petroleum naphtha (CAS 64742-94-5)	TWA	200 mg/r	
US. NIOSH: Pocket Guide	to Chemical Hazards		
Components	Туре	Value	Form
Hydrotreated Middle Distillate (petroleum) (CAS 64742-46-7)	STEL	10 mg/m	3 Mist.
	TWA	5 mg/m3	
NAPHTHALENE (CAS 91-20-3)	STEL	75 mg/m	3
		15 ppm	
	TWA	50 mg/m	3
		10 ppm	
logical limit values	No biological exposure limit	ts noted for the ingredient(s).	
osure guidelines			
US ACGIH Threshold Limit	t Values: Skin designation		
NAPHTHALENE (CAS 9 Petroleum Distillate Alip Petroleum naphtha (CA	hatic (CAS 68476-34-6)	Can be absorbed through the Can be absorbed through the Can be absorbed through the	e skin.
oropriate engineering trols	changes per hour) should b applicable, use process end maintain airborne levels be	be used. Ventilation rates should b closures, local exhaust ventilation low recommended exposure limits rne levels to an acceptable level. I	
vidual protection measures	s, such as personal protectiv	e equipment	
Eye/face protection	Chemical respirator with or	ganic vapor cartridge and full face	piece.
Skin protection			
Hand protection	Wear appropriate chemical supplier.	resistant gloves. Suitable gloves	can be recommended by the glove
Other	Wear appropriate chemical resistant clothing. Use of an impervious apron is recommended.		
Respiratory protection	Chemical respirator with or	ganic vapor cartridge and full face	piece.
Thermal hazards	Wear appropriate thermal p	protective clothing, when necessar	у.
neral hygiene siderations		Keep away from food and drink. As washing after handling the mater	

# AppearanceLiquid. Clear.Physical stateLiquid.FormLiquid.

Color

Dark red.

Odor	Diesel Fuel odor
Odor threshold	Not available.
рН	Not available.
Melting point/freezing point	Not available.
Initial boiling point and boiling range	Not available.
Flash point	136.0 °F (57.8 °C) Tag Closed Cup
Evaporation rate	Not available.
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or exp	losive limits
Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	Not available.
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	500 °F (260 °C) estimated
Decomposition temperature	Not available.
Viscosity	Not available.
Other information	
Density	7.09 lbs/gal
Explosive properties	Not explosive.
Flammability class	Combustible II estimated
Moisture	< 0.5 %
Oxidizing properties	Not oxidizing.
Specific gravity	0.85

# 10. Stability and reactivity

Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	No dangerous reaction known under conditions of normal use.
Conditions to avoid	Avoid heat, sparks, open flames and other ignition sources. Avoid temperatures exceeding the flash point. Contact with incompatible materials.
Incompatible materials	Strong oxidizing agents.
Hazardous decomposition products	No hazardous decomposition products are known.

# 11. Toxicological information

#### Information on likely routes of exposure

Inhalation	Harmful if inhaled. May cause damage to organs through prolonged or repeated exposure by inhalation. May cause drowsiness and dizziness. Headache. Nausea, vomiting.
Skin contact	Causes skin irritation.
Eye contact	Causes serious eye irritation.
Ingestion	Harmful if swallowed. Droplets of the product aspirated into the lungs through ingestion or vomiting may cause a serious chemical pneumonia.

Headache. May cause drowsiness and dizziness. Nausea, vomiting. Aspiration may cause pulmonary edema and pneumonitis. Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May cause redness and pain.

#### Information on toxicological effects

Acute toxicity	May be fatal if swallowed an	nd enters airways. Harmful if inhaled. Narcotic effects.	
Components	Species	Test Results	
NAPHTHALENE (CAS 91-20-3)			
Acute			
Dermal			
LD50	Rabbit	> 2 g/kg	
	Rat	> 20 g/kg	
Oral			
LD50	Guinea pig	1200 mg/kg	
	Rat	490 mg/kg	
Petroleum naphtha (CAS 64742-9	4-5)		
Acute			
Inhalation			
LC50	Rat	61 mg/l, 4 Hours	
Oral			
LD50	Rat	> 25 ml/kg	
* Estimates for product may b	e based on additional compor	nent data not shown.	
Skin corrosion/irritation	Causes skin irritation.		
Serious eye damage/eye irritation	Causes serious eye irritatio	n.	
Respiratory or skin sensitization	n		
<b>Respiratory sensitization</b>	Not a respiratory sensitizer.		
Skin sensitization	This product is not expected to cause skin sensitization.		
Germ cell mutagenicity	No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.		
Carcinogenicity	Suspected of causing cance	er.	
IARC Monographs. Overall	Evaluation of Carcinogenici	ty	
NAPHTHALENE (CAS 9 Petroleum Distillate Aliph OSHA Specifically Regulate Not listed.	atic (CAS 68476-34-6)	2B Possibly carcinogenic to humans. 3 Not classifiable as to carcinogenicity to humans. .1001-1050)	
US. National Toxicology Pro	ogram (NTP) Report on Caro	inogens	
Hydrotreated Middle Dist 64742-46-7)	. , , ,	m) (CAS Known To Be Human Carcinogen.	
NAPHTHALENE (CAS 9	,	Reasonably Anticipated to be a Human Carcinogen.	
Reproductive toxicity	This product is not expected to cause reproductive or developmental effects.		
Specific target organ toxicity - single exposure	May cause drowsiness and	dizziness.	
Specific target organ toxicity - repeated exposure	May cause damage to organs through prolonged or repeated exposure.		
Aspiration hazard	May be fatal if swallowed and enters airways.		
Chronic effects	May cause damage to organs through prolonged or repeated exposure. Prolonged inhalation may be harmful. Prolonged exposure may cause chronic effects.		
12. Ecological information	1		

#### Ecotoxicity

Harmful to aquatic life with long lasting effects.

ioaccumulative potential Pertition coefficient n-octamol / water (log Kow) NAPHTHALENE 3.3 bobility in soil No data available. ther adverse effects No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component. 3. Disposal considerations Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material to drain into sewers/water supplies. Do not containineate ponds, waterways or ditch with chemical or used cortainer. Dispose of contentScontainer in accordance with local/regional/national/international regulations. azardous waste code The waste code should be assigned in discussion between the user, the producer and the waste disposal regulations Dispose in accordance with local regulations. The waste code should be assigned in discussion between the user, the producer and the waste disposal company. atest from residues / unused Dispose of in accordance with local regulations. The waste code should be assigned in discussion between the user, the producer and the waste disposal containers may retain product residue. They waste be disposed of in a safe manner (see: Disposal instructions) OT UN number UN number VIN proper shipping name Transport hazard class(es) VIN number UN proper shipping name Transport hazard class(es) UN number UN tregulated as dangerous goods. USG UN number UN	AquaticCrustaceaEC50Water flea (Daphnia magna)1.09 - 3.4 mg/l, 4FishLC50Pink salmon (Oncorhynchus gorbuscha)1.11 - 1.68 mg/l, 9Petroleum naphtha (CAS 64742-94-5)Aquatic2.7 - 5.1 mg/l, 48CrustaceaEC50Water flea (Daphnia pulex)2.7 - 5.1 mg/l, 48FishLC50Rainbow trout, donaldson trout (Oncorhynchus mykiss)8.8 mg/l, 96 hour (Oncorhynchus mykiss)* Estimates for product may be based on additional component data not shown.8.8 mg/l, 96 hour (Oncorhynchus mykiss)Persistence and degradabilityNo data is available on the degradability of this product.Bioaccumulative potentialNo data is available on the degradability of this product.PARTITION coefficient n-octartial3.3Mobility in soilNo data available.	96 hours 8 hours 7s			
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Petroleum naphtha (CAS 64742-94-5) Aquatic Crustacea EC50 Water flea (Daphnia pulex) 2.7 - 5.1 mg/l, 48 hours Fish LC50 Rainbow trout, donatdson trout 8.8 mg/l, 96 hours * Estimates for product may be based on additional component data not shown, ersistence and degradability No data is available on the degradability of this product. isoaccumulative potential Partition coefficient n-octatol / water (log Kow) NAPHTHALENE 3.3 Obility in soil No data available. No other adverse environmental effects (e.g. accone depletion, photochemical accone creation potential, endocrine disruption, global warming potential) are expected from this component. 3. Disposal considerations Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material to drain into severit water supplies. Do not contaminate ponds, waterways or ditch why acadregional/mational/international regulations. Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material to drain into severit water supplies. Do not contaminate ponds, waterways or ditch why acadregional/mational/international regulations. The waste code should be assigned in discussion between the user, the producer and the waste disposal consumer containers should be taken to an approved waste handling site for recycling or disposal. 4. Transport information T UN number Not available. Dispose of in accordance with local regulations. Transport hazard class(es) Class ORM-D Subsidiary risk - Labe(is) None Packing group Not applicable. Packaging poin bulk None Packing group Not applicable. Packaging non bulk None VIN 1202 GLass 3 Glues angle Containers as one dependent point solution (Petroleum Distilate Aliphatic) Transport hazard class(es) Class 3 Subsidiary risk - Subsidiary risk - Labe(is) None VIN proper shipping name VIN p	Petroleum naphtha (CAS 64742-94-5)          Aquatic       Crustacea       EC50       Water flea (Daphnia pulex)       2.7 - 5.1 mg/l, 48         Fish       LC50       Rainbow trout,donaldson trout (Oncorhynchus mykiss)       8.8 mg/l, 96 hour (Oncorhynchus mykiss)         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour (Oncorhynchus mykiss)         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour (Oncorhynchus mykiss)         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour (Oncorhynchus mykiss)         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour (Oncorhynchus mykiss)         * Augustic       No data is available on the degradability of this product.         ioaccumulative potential       9.3 3.3         Partition coefficient n-octanol / water (log Kow)       3.3         No data available.       3.3	) hours 'S			
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Crustacea     EC50     Water fiea (Daphnia pulex)     2.7 - 5.1 mg/l, 48 hours       Fish     LC50     Rainbow trout, donaldson trout, donaldson trout, (Oncorthynchus mykiss)     8.8 mg/l, 96 hours       * Estimates for product may be based on additional component data not shown.     s.8 mg/l, 96 hours       * Estimates for product may be based on additional component data not shown.     s.8 mg/l, 96 hours       * Estimates for product may be based on additional component data not shown.     s.8 mg/l, 96 hours       * Estimates for product may be based on additional component data not shown.     s.8 mg/l, 96 hours       * Estimates for product may be based on additional component data not shown.     s.8 mg/l, 96 hours       * Discuttional degradability     No data available on the degradability of this product.       NAPTHTALENE     3.3       Oblify in soll     No data available.       ther adverse effects     No other adverse environmental effects (e.g. noone depletion, photochemical noone creation potential) are expected from this component.       S.Disposal considerations     Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material to drain into sewers/water supplies. Do not contaminate pondok, waterways or ditch with cherical or used container. Dispose of in accordance with all applicable regulations.       azardous waste codo     The waste code should be assigned in discussion between the user, the producer and the waste odisposal ornalizer pondok.       otagosal regulations     Since empled Cont	Crustacea       EC50       Water flea (Daphnia pulex)       2.7 - 5.1 mg/l, 48         Fish       LC50       Rainbow trout,donaldson trout (Oncorhynchus mykiss)       8.8 mg/l, 96 hour         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour         resistence and degradability       No data is available on the degradability of this product.         ioaccumulative potential       No data is available on the degradability of this product.         NAPHTHALENE       3.3         obility in soil       No data available.	rs			
Crustacea         EC50         Water fiea (Daphnia pulex)         2.7 - 5.1 mg/l, 48 hours           Fish         LD50         Rainbow trout, donaldson trout, (Oncorrynchus mykiss)         8.8 mg/l, 96 hours           * Estimates for product may be based on additional component data not shown.         -         -           resistance and degradability         No data is available on the degradability of this product.         -           Partition coefficient n-octano-I / works         3.3         -           obility in soil         No data available.         -           NAPHTFALENE         3.3         -           Jbipposal consideration:         Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow with chemical or used containers. Do not contentiate contain set produces.           sposal instructions         Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow with chemical or used container. Dispose of contents/container in accordance with local/regional/indianal/intertaindianal/intertainters.           ordid isposal instructions         Collect and reclaim or dispose in accordance with all applicable. So not containers may retain some product residues. This material and its containers must be disposed of in a scordance with local regulations.           cardious waste code         Dispose of in accordance with all applicable regulations.           otta write in advertional intoredive containers may retain product residue. Follow label warning	Crustacea       EC50       Water flea (Daphnia pulex)       2.7 - 5.1 mg/l, 48         Fish       LC50       Rainbow trout, donaldson trout (Oncorhynchus mykiss)       8.8 mg/l, 96 hour         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour         resistence and degradability       No data is available on the degradability of this product.         ioaccumulative potential       No data is available on the degradability of this product.         NAPHTHALENE       3.3         No data available.       3.3	rs			
Fish     LC50     Rainbow trout, donaldson trout (Oncorfynchus mykiss)     8.8 mg/l, 96 hours       * Estimates for product may be based on additional component data not shown.     as mg/l, 96 hours       * estimates for product may be based on additional component data not shown.     so mg/l, 96 hours       Partition coordificient not shown.     as mg/l, 96 hours       Partition coordificient not shown.     3.3       obility in soil     No data available.       No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.       3. Disposal considerations     Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material to drain into severs/water supplies. Do not contaminate ponds. waterways or ditch with chemical or used container. Dispose of contents/container in accordance with local/regulations.       azardous wasto code     The waste code should be assigned in discussion between the user, the producer and the waste disposal ompany.       oduct residues. / unused     Dispose of in accordance with local regulations.       collect and potentier to material and its container must be disposed of in a safe manner (see: Disposal incept) containers should be taken to an approved waste handling site for recycling or disposal.       collect biologic	Fish       LC50       Rainbow trout, donaldson trout (Oncorhynchus mykiss)       8.8 mg/l, 96 hour 8.8 mg/l, 96 hour         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour         * Estimates for product may be based on additional component data not shown.       8.8 mg/l, 96 hour         ersistence and degradability       No data is available on the degradability of this product.         ioaccumulative potential       7.3         Partition coefficient n-octanol / water (log Kow) NAPHTHALENE       3.3         No data available.       No data available.	rs			
(Oncortynchus mykiss)         (B.8 mg/l, 96 hours          * Estimates for product may be based on additional component data not shown.          ersistence and degradability         No data is available on the degradability of this product.          icaccumulative potential          Partition coefficient n-octamol / water (log Kow)          NAPHTHALENE        3.3          obility in soil        No data available.          ther adverse effects        No data available.          Solipsoal consideration:        No data available.          ther adverse effects        No data available.          collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow       this material to drain into severs/water supples. Do not containninate ponds, waterways or ditche       with chemical or used container.          ocal disposal regulations        Dispose in accordance with all applicable regulations.          azardous waste code        The waste code should be assigned in discussion between the user, the producer and the waste       disposal company.          catater form residues / unused        Dispose in accordance with local regulations.          cold disposal regulations        Since emptied containers may retain product residue, follow label warnings even after container          cold disposal instructions).        Consumer co	(Oncorhynchus mykiss) * Estimates for product may be based on additional component data not shown. ersistence and degradability No data is available on the degradability of this product. ioaccumulative potential Partition coefficient n-octanol / water (log Kow) NAPHTHALENE 3.3 Iobility in soil No data available.				
* Estimates for product may be based on additional component data not shown. resistence and degradability Partition coefficient n-octanol / water (log Kow) NAPHTHALENE 3.3 obility in soil No data available. ther adverse effects No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component. 3. Disposal considerations Cellect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material or used container. Dispose of contentiscontainer in accordance with local/regional/national/intentiations. Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow with chemical or used container. Dispose of contentiscontainer in accordance with local/regional/national/intentiations. Coral disposal regulations. Dispose in accordance with all applicable regulations. The waste code should be assigned in discussion between the user, the producer and the waste disposal company. faste from residues / unused orducts accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Dispose in accordance with local regulations. The waste code containers may retain product residue, follow label warnings even after container emptied. Empty containers may retain product residue, follow label warnings even after container remptied. Empty containers may retain product residue, follow label warnings even after container emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal. A transport hazard class(es) Class ORM-D Substidiary risk - Label(s) None Packing group Not applicable. Special precautions for user Packaging south 156, 306 Packaging non bulk	* Estimates for product may be based on additional component data not shown. ersistence and degradability No data is available on the degradability of this product. ioaccumulative potential Partition coefficient n-octanol / water (log Kow) NAPHTHALENE 3.3 lobility in soil No data available.	rs			
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Partition coefficient n-octanol / water (log Kow) NAPTTHALENE         3.3           No data available.         No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.           3. Disposal considerations         Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material to drain into sewers/water supplies. Do not contaminate ponds, waterways or ditch with chemical or used container. Dispose of contents/container in accordance with local/regonal/national/ithermational regulations.           octal disposal regulations         Dispose in accordance with all applicable regulations.           azardous waste code         The waste code should be assigned in discussion between the user, the producer and the waste disposal instructions).           ontaminated packaging         Since empted containers may retain product residue. This material and its container must be disposed of in a safe manner (see: Dispose).           otiny proper shipping mame Transport information         Consumer commodity Transport information           Transport shipping mame Transport product residues. This shader is and in the source product seter is should be taken to an approved waste handling. Packaging scoptions           Special precultors for user Read safety instructions, SDS and emergency procedures before handling. Packaging non bulk         Not applicable.           Special precultors for the stade is dangerous         Not applicable.         Not applicable.           Packaging bulk	Partition coefficient n-octanol / water (log Kow)         NAPHTHALENE       3.3         Iobility in soil       No data available.				
NAPHTHALENE     3.3       obility in soil     No data available.       ther adverse effects     No data available.       Subscream     No data available.       Subscream     Subscream       Signosal considerations     Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow with chemical or used container. Dispose of contents/container in accordance with local/regional/national/international regulations.       ocal disposal regulations     Dispose in accordance with all applicable regulations.       azardous waste code     The waste code should be assigned in discussion between the user, the producer and the waste disposal instructions.       roducts     Dispose of in accordance with all applicable regulations.       roducts     Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).       ontaminated packaging     Since emptied containers may retain product residue, follow label warnings even after container emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.       ot number     Cossumer commodity       rransport hazard class(es)     Read safety instructions, SDS and emergency procedures before handling.       packaging non bulk     165, 306       Packaging non bulk     165, 306       Packaging non bulk     165, 306       Packaging non bulk     165, 306 <td>NAPHTHALENE     3.3       Iobility in soil     No data available.</td> <td></td>	NAPHTHALENE     3.3       Iobility in soil     No data available.				
Action       No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.         3. Disposal considerations       Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material to drain into sewers/water supplies. Do not contaminate ponds, waterways or ditche with chemical or used container. Dispose of contents/container in accordance with local/regional/national/international regulations.         ocal disposal regulations       Dispose in accordance with all applicable regulations.         azardous waste code       The waste code should be assigned in discussion between the user, the producer and the waste disposal instructions).         faste from residues / unused roducts       Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).         ontaminated packaging       Since emptied containers may retain product residue, follow label warnings even after container emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.         4. Transport information       Consumer commodity         Transport hazard class(es)       CRM-D         Class       ORM-D         Subsidiary risk       -         Packing group       Not applicable.         Special precautions for user       Read safety instructions, SDS and emergency procedures before h					
ther adverse effects       No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.         3. Disposal considerations       Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow this material to drain into sewers/water supplies. Do not contaminate ponds, waterways or ditche with chemical or used container. Dispose of contents/container in accordance with local/regional/national/international regulations.         ocal disposal regulations       Dispose in accordance with all applicable regulations.         azardous waste code       The waste code should be assigned in discussion between the user, the producer and the waste disposal instructions).         (aste from residues / unused roducts       Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).         ontaminated packaging       Since emptied containers may retain product residue, follow label warnings even after container emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.         4. Transport information       Consumer commodity         Transport hazard class(es)       Consumer commodity         Class       OPM-D         Subsidiary risk       -         Packing group       Not applicable.         Special precautions for user       Read safety instructions, SDS and em	-				
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bccal disposal regulations         Dispose in accordance with all applicable regulations.           azardous waste code         The waste code should be assigned in discussion between the user, the producer and the waste disposal company.           laste from residues / unused roducts         Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).           ontaminated packaging         Since emptied containers may retain product residue, follow label warnings even after container emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.           4. Transport information         Not available.           Consumer commodity         Consumer commodity           Transport hazard class(es)         ORM-D           Class         ORM-D           Subsidiary risk         -           Label(s)         None           Packaging procutions for user         Read safety instructions, SDS and emergency procedures before handling.           Packaging non bulk         156, 306           VIN number		nce with			
azardous waste code       The waste code should be assigned in discussion between the user, the producer and the waste disposal company.         daste from residues / unused roducts       Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).         ontaminated packaging       Since emptied containers may retain product residue, follow label warnings even after container disposal.         4. Transport information       OT         OT       Not available.         UN number       Not available.         Class       ORM-D         Subsidiary risk       -         Label(s)       None         Packaging group       Not applicable.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Fackaging non bulk       None         Packaging sceptions       156, 306         Packaging bulk       None         VT       UN 1202         UN number       UN1202         UN proper shipping name       GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)         Transport hazard class(es)       GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)         Transport hazard class(es)       3     <					
disposal company.       disposal company.         Vaste from residues / unused products       Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).         ontaminated packaging       Since emptied containers may retain product residue, follow label warnings even after container emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.         4. Transport information       Not available.         OT       Not available.         UN number       Not available.         UN proper shipping name       Consumer commodity         Transport hazard class(es)       ORM-D         Subsidiary risk       -         Label(s)       None         Packing group       Not applicable.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Packaging non bulk       156, 306         Packaging non bulk       156, 306         Packaging non bulk       156, 306         Packaging bulk       None         VTA       Not regulated as dangerous goods.         IUS       UN number       UN1202         UN number       GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)					
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Disposal instructions). Since emptied containers may retain product residue, follow label warnings even after container emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal. 4. Transport information OT UN number Not available. UN proper shipping name Consumer commodity Transport hazard class(es) Class ORM-D Subsidiary risk - Label(s) None Packaging non bulk 156, 306 Packaging non bulk 156, 306 Packaging non bulk 156, 306 Packaging bulk None Transport regulated as dangerous goods. IDG UN number UN1202 UN number UN1202 Class 3 Subsidiary risk - Class 3 Subsidiary risk - Class 3 Subsidiary risk - Class 3 Subsidiary risk -	Vaste from residues / unused Dispose of in accordance with local regulations. Empty containers or liners	Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see:			
Since emptied containers may retain product residue, follow label warnings even after container         emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.         4. Transport information         OT         UN number       Not available.         UN proper shipping name       Consumer commodity         Transport hazard class(es)       Cass         Class       ORM-D         Subsidiary risk       -         Label(s)       Not applicable.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Packaging exceptions       156, 306         Packaging non bulk       156, 306         Packaging non bulk       156, 306         Packaging bulk       None         VT       None         VIN rumber       UN1202         UN number       GAS OLL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)         Transport hazard class(es)       3         Subsidiary risk       -					
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disposal.  4. Transport information OT UN number UN proper shipping name Transport hazard class(es) Class Class CRM-D Subsidiary risk Label(s) None Packing group Not applicable. Special precautions for user Packaging exceptions 156, 306 Packaging non bulk 156, 306 Packaging bulk None TTA Not regulated as dangerous goods.  ADG UN number UN 1202 Glass Subsidiary risk Class Subsidiary risk - Class Clas					
VN       number       Not available.         UN proper shipping name Transport hazard class(es)       Consumer commodity         Class       ORM-D         Subsidiary risk       -         Label(s)       None         Packing group       Not applicable.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Packaging exceptions       156, 306         Packaging non bulk       156, 306         Packaging bulk       None         VTA       None         Not regulated as dangerous       Solo OP         VIN number       UN1202         UN number       UN1202         UN proper shipping name Transport hazard class(es)       Gas OIL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)         Class       3         Subsidiary risk       -					
UN number         Not available.           VD proper shipping name         Consumer commodity           Class         ORM-D           Subsidiary risk         -           Label(s)         None           Packing group         Not available.           Special precautions for user         Read safety instructions, SDS and emergency procedures before handling.           Packaging non bulk         156, 306           Packaging bulk         None           None         None           None         156, 306           Packaging bulk         None           None         None           None         150, 306           Packaging bulk         None           None         150, 306           Packaging bulk         None           None         150, 306           Packaging bulk         Solos OctopleSEL FUEL or HEATING OLL, LIGHT Solution (Petroleum Distillate Aliphatic)           Class         3           Subsidi	4. Transport information				
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Transport hazard class(es)       ORM-D         Class       ORM-D         Subsidiary risk       -         Label(s)       None         Packing group       Not applicable.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Packaging exceptions       156, 306         Packaging non bulk       156, 306         Packaging bulk       None         None       None         Transport hazard class(es)       VIN number         UN number       UN1202         UN proper shipping name       GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)         Transport hazard class(es)       3         Class       3         Subsidiary risk       -	UN number Not available.				
ClassORM-DSubsidiary risk-Label(s)NonePacking groupNot applicable.Special precautions for userRead safety instructions, SDS and emergency procedures before handling.Packaging exceptions156, 306Packaging non bulk156, 306Packaging bulkNoneNot regulated as dangerous sourceKoneUN numberUN1202UN numberUN1202Class3Subsidiary risk-	UN proper shipping name Consumer commodity				
Subsidiary risk       -         Label(s)       None         Packing group       Not applicable.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Packaging exceptions       156, 306         Packaging on bulk       156, 306         Packaging bulk       None         Not regulated as dangerous >       None         Not regulated as dangerous >       VN1202         UN number       UN1202         UN proper shipping name Transport hazard class(es)       GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)         Class       3         Subsidiary risk       -	Transport hazard class(es)				
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Packaging non bulk       156, 306         Packaging bulk       None         Not regulated as dangerous goods.       Image: Constraint of the second sec		<b>.</b>			
Packaging bulk     None       Not     None       None     None       UN proper shipping name     GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)       Transport hazard class(es)     None       Class     3       Subsidiary risk     -					
Not regulated as dangerous goods. MDG UN number UN1202 UN proper shipping name Transport hazard class(es) Class Subsidiary risk -					
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UN number       UN1202         UN proper shipping name       GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT solution (Petroleum Distillate Aliphatic)         Transport hazard class(es)       3         Class       3         Subsidiary risk       -					
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Transport hazard class(es) Class 3 Subsidiary risk -					
Class 3 Subsidiary risk -		istillate Aliphatic)			
Subsidiary risk -					
•					
	Subsidiary risk - Packing group III				

Environmental hazards Marine pollutant EmS Special precautions for use Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code IMDG	No. F-E, S-E r Read safety instructions, SD Not established.	)S and emergency pr	ocedures before handling.	
15. Regulatory information				
US federal regulations	This product is a "Hazardous Standard, 29 CFR 1910.120		ed by the OSHA Hazard Communication	
TSCA Section 12(b) Export	Notification (40 CFR 707, Su	bpt. D)		
Not regulated. CERCLA Hazardous Substa	nce List (40 CFR 302.4)			
NAPHTHALENE (CAS 9 <sup>-</sup> SARA 304 Emergency relea		Listed.		
Not regulated.	d Substances (29 CFR 1910.	1001-1050)		
Superfund Amendments and Re Hazard categories	authorization Act of 1986 (S. Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No	ARA)		
SARA 302 Extremely hazard	•			
Not listed.				
SARA 311/312 Hazardous chemical	No			
SARA 313 (TRI reporting)				
Chemical name		CAS number	% by wt.	
NAPHTHALENE		91-20-3	< 0.3	
Other federal regulations				
NAPHTHALENE (CAS 9 <sup>-</sup> Clean Air Act (CAA) Section	112 Hazardous Air Pollutan 1-20-3) 112(r) Accidental Release P		68.130)	
Not regulated. Safe Drinking Water Act	Not regulated.			
(SDWA)				
US state regulations				
	ibstances. CA Department o	f Justice (California	Health and Safety Code Section 11100)	
(a))		-	itions (Cal. Code Regs, tit. 22, 69502.3, subd	
Hydrotreated Middle Dist NAPHTHALENE (CAS 9 <sup>-</sup>	illate (petroleum) (CAS 64742- 1-20-3)	46-7)		
Material name: Motor Medic Fuel Inie	ctor & Carburetor Cleaner		SDS	2119

Petroleum Distillate Aliphatic (CAS 68476-34-6) Petroleum naphtha (CAS 64742-94-5)

#### US. Massachusetts RTK - Substance List

Hydrotreated Middle Distillate (petroleum) (CAS 64742-46-7) NAPHTHALENE (CAS 91-20-3)

#### US. New Jersey Worker and Community Right-to-Know Act

NAPHTHALENE (CAS 91-20-3) Petroleum Distillate Aliphatic (CAS 68476-34-6) Petroleum naphtha (CAS 64742-94-5)

#### US. Pennsylvania Worker and Community Right-to-Know Law

Hydrotreated Middle Distillate (petroleum) (CAS 64742-46-7) NAPHTHALENE (CAS 91-20-3) Petroleum Distillate Aliphatic (CAS 68476-34-6)

# US. Rhode Island RTK

NAPHTHALENE (CAS 91-20-3)

#### US. California Proposition 65

WARNING: This product contains a chemical known to the State of California to cause cancer.

#### US - California Proposition 65 - CRT: Listed date/Carcinogenic substance

NAPHTHALENE (CAS 91-20-3)

#### International Inventories

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	Yes
Canada	Domestic Substances List (DSL)	Yes
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	No
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	No
Korea	Existing Chemicals List (ECL)	Yes
New Zealand	New Zealand Inventory	Yes
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	Yes
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes

Listed: April 19, 2002

\*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s) A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

# 16. Other information, including date of preparation or last revision

Issue date	04-10-2015
Revision date	07-06-2015
Version #	02
HMIS® ratings	Health: 2* Flammability: 3 Physical hazard: 0
NFPA ratings	Health: 2 Flammability: 3 Instability: 0
NFPA ratings	2 0

Disclaimer	The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.
Revision Information	Product and Company Identification: Product Codes Hazard(s) identification: Storage Physical and chemical properties: Odor Stability and reactivity: Possibility of hazardous reactions Regulatory information: US federal regulations GHS: Classification