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

SECTION 1: Identification of the su	ubstancol	mixture and of the comp	anvlundortakin	a
	ibstance/	mixture and or the comp	any/undertakin	y
		_		
Product form	: Mixtur			
Product name		40 Supreme Spray Oil		
Product code	: M7762			
Other means of identification		Reg. No. 7001-7781		
1.2. Relevant identified uses of the su	bstance or I	mixture and uses advised again	nst	
1.3. Details of the supplier of the safet	ty data shee	t		
JR Simplot Company Boise, ID 83707 T 1-208-336-2110				
1.4. Emergency telephone number				
Emergency number	: CHEM	ITREC 1-800-424-9300		
SECTION 2: Hazards identification				
2.1. Classification of the substance or				
Classification (GHS-US)				
Carc. 1B H350				
Full text of H-phrases: see section 16				
2.2. Label elements				
GHS-US labeling				
Hazard pictograms (GHS-US)	:	^		
Signal word (GHS-US) Hazard statements (GHS-US) Precautionary statements (GHS-US)	: Dange : H350 : P201 P202 P280 P308+ P405	 May cause cancer Obtain special instructions before Do not handle until all safety preserves with the protective gloves/protective gloves/protective P313 - If exposed or concerned: Store locked up Dispose of contents/container to 	ecautions have been ve clothing/eye prote Get medical advice,	ction/face protection
	roguia			
2.3. Other hazards				
No additional information available				
2.4. Unknown acute toxicity (GHS-US)				
No data available				
SECTION 3: Composition/informat	ion on ing	gredients		
3.1. Substance				
Not applicable				
3.2. Mixture				
Name		Product identifier	%	Classification (GHS-US)
Orchex 796*				Carc. 1B, H350
Inert Compounds				Not classified
		e been withheld as a trade secret		

*Chemical name, CAS number and/or exact concentration have been withheld as a trade secret

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

SECT	ION 4: First aid measures	
4.1.	Description of first aid measures	
	l measures general	: Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).
First-aid	measures after inhalation	: Assure fresh air breathing. Allow the victim to rest.
First-aid	I measures after skin contact	: Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.
First-aid	I measures after eye contact	: Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persist.
First-aid	I measures after ingestion	: Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.
4.2.	Most important symptoms and effect	cts, both acute and delayed
Symptor	ms/injuries	: Not expected to present a significant hazard under anticipated conditions of normal use.
4.3.	Indication of any immediate medica	I attention and special treatment needed
No addi	tional information available	
SECT	ION 5: Firefighting measures	
5.1.	Extinguishing media	
Suitable	e extinguishing media	: Foam. Dry powder. Carbon dioxide. Water spray. Sand.
Unsuita	ble extinguishing media	: Do not use a heavy water stream.
5.2.	Special hazards arising from the su	bstance or mixture
Reactivi		: Stable.
5.3.	Advice for firefighters	
	ting instructions	: Use water spray or fog for cooling exposed containers. Exercise caution when fighting any
		chemical fire. Prevent fire-fighting water from entering environment.
Protecti	on during firefighting	: Do not enter fire area without proper protective equipment, including respiratory protection.
SECT	ION 6: Accidental release mea	sures
6.1.	Personal precautions, protective eq	uipment and emergency procedures
6.1. 6.1.1.	Personal precautions, protective eq For non-emergency personnel	uipment and emergency procedures
6.1.1.		: Evacuate unnecessary personnel.
6.1.1.	For non-emergency personnel	
6.1.1. Emerge 6.1.2.	For non-emergency personnel ncy procedures	
6.1.1. Emerge 6.1.2. Protectiv	For non-emergency personnel ency procedures For emergency responders	: Evacuate unnecessary personnel.
6.1.1. Emerge 6.1.2. Protectiv	For non-emergency personnel ency procedures For emergency responders we equipment	Evacuate unnecessary personnel.Equip cleanup crew with proper protection.
6.1.1. Emerge 6.1.2. Protectiv Emerge 6.2.	For non-emergency personnel ency procedures For emergency responders ve equipment ency procedures Environmental precautions	Evacuate unnecessary personnel.Equip cleanup crew with proper protection.
6.1.1. Emerge 6.1.2. Protectiv Emerge 6.2.	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions rentry to sewers and public waters. Notif	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area.
6.1.1. Emerge 6.1.2. Protectiv Emerge 6.2. Prevent 6.3.	For non-emergency personnel ency procedures For emergency responders ve equipment ency procedures Environmental precautions	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area.
6.1.1. Emerge 6.1.2. Protectiv Emerge 6.2. Prevent 6.3.	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notif Methods and material for containment	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect
6.1.1. Emerge 6.1.2. Protectin Emerge 6.2. Prevent 6.3. Methods 6.4.	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notifing Methods and material for containments is for cleaning up	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials.
6.1.1. Emerge 6.1.2. Protectiv Emerge 6.2. Prevent 6.3. Methods 6.4. See Hea	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notifing Methods and material for containing s for cleaning up Reference to other sections ading 8. Exposure controls and personal ION 7: Handling and storage	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials.
6.1.1. Emerge 6.1.2. Protectin Emerge 6.2. Prevent 6.3. Methods 6.4. See Hea SECT 7.1.	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notif Methods and material for containment s for cleaning up Reference to other sections ading 8. Exposure controls and personal ION 7: Handling and storage Precautions for safe handling	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials.
6.1.1. Emerge 6.1.2. Protectin Emerge 6.2. Prevent 6.3. Methods 6.4. See Hea SECT 7.1.	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notifing Methods and material for containing s for cleaning up Reference to other sections ading 8. Exposure controls and personal ION 7: Handling and storage	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials.
6.1.1. Emerge 6.1.2. Protectin Emerge 6.2. Prevent 6.3. Methods 6.4. See Hea SECT 7.1.	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notif Methods and material for containment is for cleaning up Reference to other sections ading 8. Exposure controls and personal ION 7: Handling and storage Precautions for safe handling	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials. protection. 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 of vapor.
6.1.1. Emerge 6.1.2. Protectiv Emerge 6.2. Prevent 6.3. Methods 6.4. See Heis SECT 7.1. Precaut	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notif Methods and material for containment s for cleaning up Reference to other sections ading 8. Exposure controls and personal ION 7: Handling and storage Precautions for safe handling ions for safe handling	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials. protection. 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 of vapor. Ing any incompatibilities Keep only in the original container in a cool, well ventilated place away from : Keep container closed when not in use.
6.1.1. Emerge 6.1.2. Protectif Emerge 6.2. Prevent 6.3. Methods 6.4. See Hea SECT 7.1. Precaut	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notif Methods and material for containment s for cleaning up Reference to other sections ading 8. Exposure controls and personal ION 7: Handling and storage Precautions for safe handling ions for safe handling	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials. protection. 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 of vapor. ng any incompatibilities Keep only in the original container in a cool, well ventilated place away from : Keep container closed when not in use. Strong bases. Strong acids.
 6.1.1. Emerge 6.1.2. Protective Emerge 6.2. Prevente 6.3. Methods 6.4. See Heat SECT 7.1. Precaute 7.2. Storage Incomparison 	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notif Methods and material for containment s for cleaning up Reference to other sections ading 8. Exposure controls and personal ION 7: Handling and storage Precautions for safe handling ions for safe handling	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials. protection. 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 of vapor. ng any incompatibilities Keep only in the original container in a cool, well ventilated place away from : Keep container closed when not in use.
 6.1.1. Emerge 6.1.2. Protective Emerge 6.2. Prevente 6.3. Methods 6.4. See Heat SECT 7.1. Precaute 7.2. Storage Incomparison 	For non-emergency personnel ency procedures For emergency responders we equipment ency procedures Environmental precautions entry to sewers and public waters. Notifing Methods and material for containing s for cleaning up Reference to other sections ading 8. Exposure controls and personal ION 7: Handling and storage Precautions for safe handling ions for safe handling Conditions for safe storage, includi e conditions atible products	 Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. y authorities if liquid enters sewers or public waters. ent and cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials. protection. 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 of vapor. ng any incompatibilities Keep only in the original container in a cool, well ventilated place away from : Keep container closed when not in use. Strong bases. Strong acids.

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

SECTION 8: Exposure controls/personal protection

8.1. **Control parameters**

No additional information available

8.2.	Exposure controls	
Person	al protective equipment	: Avoid all unnecessary exposure.
Hand p	protection	: Wear protective gloves.
Eye pro	otection	: Chemical goggles or safety glasses.
Respira	atory protection	: Wear appropriate mask.
Other i	nformation	: Do not eat, drink or smoke during use.

:	Do not eat,	drink or	smoke	during use.	

SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Physical state : Liquid Appearance : Slight amber liquid. Color : Amber Odor : Slight oil odor Odor threshold : No data available pH : No data available Relative evaporation rate (butyl acetate=1) : No data available Relative evaporation rate (butyl acetate=1) : No data available Freezing point : <0 °C Boiling point : > 93.3 °C Auto-ignition temperature : No data available Plammability (solid, gas) : No data available Vapor pressure : No data available Relative vapor density at 20 °C : No data available Solubility : Soluble. Water: Log Pow : No data available
Appearance:Slight amber liquid.Color:AmberOdor:Slight oil odorOdor threshold:No data availablepH:No data availableRelative evaporation rate (butyl acetate=1):No data availableMelting point:No data availableFreezing point:< 0 °C
Color:AmberOdor:Slight oil odorOdor threshold:No data availablepH:No data availableRelative evaporation rate (butyl acetate=1):No data availableMelting point:No data availableFreezing point:No data availableFreezing point:< 0 °C
Odor: Slight oil odorOdor threshold: No data availablepH: No data availableRelative evaporation rate (butyl acetate=1): No data availableMelting point: No data availableFreezing point: <0 °C
Odor threshold:No data availablepH:No data availableRelative evaporation rate (butyl acetate=1):No data availableMelting point:No data availableFreezing point:No data availableFreezing point:330 - 443Flash point:> 93.3 °CAuto-ignition temperature:No data availableDecomposition temperature:No data availableFlammability (solid, gas):No data availableVapor pressure:No data availableRelative vapor density at 20 °C:No data availableRelative density:No data availableSolubility:Soluble. Water:Log Pow:No data availableLog Kow:No data available
pH: No data availableRelative evaporation rate (butyl acetate=1): No data availableMelting point: No data availableFreezing point: <0 °C
Relative evaporation rate (butyl acetate=1): No data availableMelting point: No data availableFreezing point: < 0 °C
Melting point: No data availableFreezing point: < 0 °C
Freezing point:< 0 °C
Boiling point: 330 - 443Flash point: > 93.3 °CAuto-ignition temperature: No data availableDecomposition temperature: No data availableFlammability (solid, gas): No data availableVapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: No data availableSolubility: Soluble. Water:Log Pow: No data availableLog Kow: No data available
Flash point: > 93.3 °CAuto-ignition temperature: No data availableDecomposition temperature: No data availableFlammability (solid, gas): No data availableVapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: No data availableSolubility: Soluble. Water:Log Pow: No data availableLog Kow: No data available
Auto-ignition temperature: No data availableDecomposition temperature: No data availableFlammability (solid, gas): No data availableVapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: No data availableSolubility: Soluble. Water:Log Pow: No data availableLog Kow: No data available
Decomposition temperature:No data availableFlammability (solid, gas):No data availableVapor pressure:No data availableRelative vapor density at 20 °C:No data availableRelative density:No data availableSolubility:Soluble. Water:Log Pow:No data availableLog Kow:No data available
Flammability (solid, gas): No data availableVapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: No data availableSolubility: Soluble. Water:Log Pow: No data availableLog Kow: No data available
Vapor pressure: No data availableRelative vapor density at 20 °C: No data availableRelative density: No data availableSolubility: Soluble. Water:Log Pow: No data availableLog Kow: No data available
Relative vapor density at 20 °C: No data availableRelative density: No data availableSolubility: Soluble. Water:Log Pow: No data availableLog Kow: No data available
Relative density : No data available Solubility : Soluble. Water: Log Pow : No data available Log Kow : No data available
Solubility : Soluble. Log Pow : No data available Log Kow : No data available
Log Pow : No data available Log Kow : No data available
Log Kow : No data available
0
Viscosity, kinematic : No data available
Viscosity, dynamic : No data available
Explosive properties : No data available
Oxidizing properties : No data available
Explosive limits : No data available
9.2. Other information

No additional information available

SECT	ION 10: Stability and reactivity
10.1.	Reactivity
Stable.	
10.2.	Chemical stability
Stable.	Not established.
10.3.	Possibility of hazardous reactions
Not esta	ablished.
10.4.	Conditions to avoid
Extreme	ely high temperatures. Direct sunlight. Extremely high or low temperatures.
10.5.	Incompatible materials
Oxidizin	g agent. Prolonged contact may cause oxidation of unprotected metals. Strong acids. Strong bases.

Safety Data Sheet

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

10.6. Hazardous decomposition products

Extremely high temperatures. fume. Carbon monoxide. Carbon dioxide.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity	: Not classified
Skin corrosion/irritation	: Not classified
Serious eye damage/irritation	: Not classified
Respiratory or skin sensitization	: Not classified
Germ cell mutagenicity	: Not classified
	Based on available data, the classification criteria are not met
Carcinogenicity	: May cause cancer.
Reproductive toxicity	: Not classified
	Based on available data, the classification criteria are not met
Specific target organ toxicity (single exposure)	: Not classified
Specific target organ toxicity (repeated	: Not classified
exposure)	Based on available data, the classification criteria are not met
Aspiration hazard	: Not classified
	Based on available data, the classification criteria are not met
Potential Adverse human health effects and symptoms	: Based on available data, the classification criteria are not met.
symptoms	

SECTION 12: Ecological information	
12.1. Toxicity	
Ecology - water	: Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water or rinsate. Drift and runoff may be

hazardous to aquatic organisms in water adjacent to treated areas.

PHT 440 Supreme Spray Oil		
Persistence and degradability	Not established.	
Orchex 796		
Persistence and degradability	Not established.	
Inert Compounds		
Persistence and degradability	Not established.	
2.3. Bioaccumulative potential		
PHT 440 Supreme Spray Oil		
Bioaccumulative potential	Not established.	
Orchex 796		
Bioaccumulative potential	Not established.	
Inert Compounds		

No additional information available

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

12.5. Other adverse effects	
Effect on ozone layer	: No additional information available
Effect on the global warming	: No known ecological damage caused by this product.
Effect of the global warming	. No known ecological damage caused by this product.
Other information	: Avoid release to the environment.
SECTION 13: Disposal consideration	ons
13.1. Waste treatment methods	
Waste disposal recommendations	: Dispose in a safe manner in accordance with local/national regulations.
Ecology - waste materials	: Avoid release to the environment.
STORAGE AND DISPOSAL:	: Do not contaminate water, food, or feed by storage or disposal.
PESTICIDE STORAGE:	: Keep out of reach of children and animals. Store in original containers only. Store in a cool, dry place and avoid excess heat. Carefully open containers. After partial use, replace lids and close tightly. Do not put concentrate or dilute material into food or drink containers. Do not contaminate other pesticides, fertilizers, water, food, or feed by storage or disposal. In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. Call collect: CHEMTREC 1-800-424-9300 To confine spill: If liquid, dike surrounding area or absorb with sand, cat litter or commercial clay. If dry material, cover to prevent dispersal. Place damaged package in a holding container. Identify contents.
PESTICIDE DISPOSAL:	To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry.
CONTAINER DISPOSAL:	Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on it's side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. If recycling is not available, puncture container and dispose of it in a sanitary landfill or by other procedures approved by State and local authorities.

SECTION 14: Transport information	
In accordance with DOT	
Not regulated for transport	
Additional information	
Other information	: No supplementary information available.
ADR	
Transport document description	:
Transport by sea	
No additional information available	
Air transport	
No additional information available	

Safety Data Sheet

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

SECTION 15: Regulatory information		
15.1. US Federal regulations		
PHT 440 Supreme Spray Oil		
SARA Section 311/312 Hazard Classes	This chemical is a pesticide prod States Environmental Protection labeling requirements under feder requirements differ from the class information required for safety da workplace labels of non-pesticide information required on the pesti The pesticide label also includes including directions for use.	Agency and is subject to certain eral pesticide law. These sification criteria and hazard ata sheets (SDS), and for e chemicals. The hazard icide label is reproduced below.
All components of this product are listed on the Toxic Substances	Control Act (TSCA) inventory except	pt for:
Inert Compounds	CAS No	

This product or mixture does not contain a toxic chemical or chemicals in excess of the applicable de minimis concentration as specified in 40 CFR §372.38(a) subject to the reporting requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed or absorbed through skin or inhaled. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling.

Inert Compounds

Not listed on the United States TSCA (Toxic Substances Control Act) inventory

15.2. International regulations

CANADA

No additional information available

EU-Regulations No additional information available

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

Classification according to Directive 67/548/EEC or 1999/45/EC

Not classified

15.2.2. National regulations

No additional information available

15.3. US State regulations

SECTION 16: Other information	
Data sources	: : REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE
Data sources	COUNCIL of 16 December 2008 on classification, labeling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006.
Other information	: None.

Full text of H-phrases: see section 16:

[Carc. 1B	Carcinogenicity Category 1B
	H350	May cause cancer

SDS US (GHS HazCom 2012)

Disclaimer: This information relates to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is to the best of our knowledge and belief, accurate and reliable as of the date compiled. However, no representation, warranty or guarantee is made as to its accuracy, reliability or completeness. NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, IS MADE CONCERNING THE INFORMATION HEREIN PROVIDED. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information nor do we offer warranty against patent infringement.