

Material Safety Data Sheet

NFPA Classification	DOT / TDG Pictograms	WHMIS Classification	HMIS	;	PROTECTIVE CLOTHING
Health Flammability Reactivity Specific Hazard	\bigotimes		Health Flammability Reactivity PPE	1 0 0 A	

Section I. Chemical Product and Company Identification					
PRODUCT NAME/ TRADE NAME	Rainbow Plant Food 4-14-28, Florence				
SYNONYM	This MSDS is applicable to all Agrium Rainbow Plant Foods containing Ammonium Phosphate (MAP or DAP), Potash, Ammonium Sulfate and depending on formulation, Ammonium Nitrate, with less than 1% by weight of compounds containing Calcium, Copper, Iron, Manganese, and Zinc but with greater than 1% by weight of compounds containing Boron.		MSDS NUMBER:	16022a	
CHEMICAL NAME	Not applicable. A homogene	ously granulated product.	REVISION NUMBER	1.4	
CHEMICAL FAMILY	Ammonium salt.		MSDS prepared by the Environment, Health and Safety Department on:	August 30, 2010	
CHEMICAL FORMULA	Not applicable.		24 HR EMERGENCY TELEPHONE		
MATERIAL USES	Agricultural industry: Fertilize	er.	NUMBER:		
				: 1-800-792-8311 303-389-1653 Collect	
MANUFACTURER	MANUFACTURER				
Agrium North American Wholesale 13131 Lake Fraser Drive, S.E. Calgary, Alberta, Canada, T2J 7E8		Agrium North American Wholesale 13131 Lake Fraser Drive, S.E. Calgary, Alberta, Canada, T2J 7E8			
	grium U.S. Inc. uite 1700, 4582 South Ulster St. enver, Colorado, U.S.A., 80237		Agrium U.S. Inc. Suite 1700, 4582 South Ulster St. Denver, Colorado, U.S.A., 80237		

		Exposure Limits (ACGIH)						
NAME	CAS#	TLV- TWA mg/m³	TLV- TWA ppm	STEL mg/m ³	STEL ppm	CEIL mg/m ³	CEIL ppm	% by Weight
Monoammonium phosphate	7722-76-1							0-70
Diammonium phosphate	7783-28-0							0-70
Ammonium nitrate	6484-52-2							0-10
Potassium chloride	7447-40-7							20-50
Ammonium sulfate	7783-20-2							10-30
Potassium magnesium sulfate	14977-37-8							0-3
Calcium sodium borate (ulexite)	1319-33-1	2 (I)						0-2
Sodium borate decahydrate (borax)	1303-96-4	2 (I)						0-1
Iron oxide	1309-37-1	5 (Ŕ)						<1
Zinc oxide	1314-13-2	2 (R)						<1
Manganese oxide (dioxide)	1313-13-9	0.2 ás Mn						<1

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ACGIH TLV notations:		
No assigned TLV (C) - Ceiling - the concentrati (I) - measured as the Inhalabl	on not to be exceeded at any time e fraction of the aerosol	(R) - measured as the Respirable fraction of the aerosol (T) - measured as the Thoracic fraction of the aerosol
TOXICOLOGICAL DATA ON NGREDIENTS	Acute oral LD ₅₀ , rat, OECD 425	(MAP) TFI Product Testing Program: protocol: >2,000 mg/kg. MAP is not acutely toxic by the oral route of
	exposure. Acute dermal LD ₅₀ , rat, OECD 4 route of exposure.	402 protocol: >5,000 mg/kg. MAP is not acutely toxic by the dermal
	Dibasic Ammonium phosphat TFI Product Testing Results, O toxic	te (DAP) ECD 402 acute dermal toxicity: LD ₅₀: > 5,000 mg/kg rat, not acutely
	TFI Product Testing Results, O TFI Product Testing Results, O 97.1 mg/L (highest conc tested	ECD 425 acute oral toxicity: LD_{50} : > 2,000 mg/kg rat, not acutely toxic ECD 201 green algae acute toxicity testing, no toxicity observed at up); growth stimulated at 6.4 mg/L and higher.
	Ecotoxicity: Acute fish toxicity, 96hr LC_{50} , ra MAP to fish is low.	ainbow trout, OECD 203 protocol: >85.9 mg/L. The acute toxicity of
	Ammonium Sulfate TFI Produ	ict Testing Brogram Results
	Acute oral LD_{50} : 640-4,250 mg Acute dermal LD_{50} : >2,000 mg	ı/kg (rat, mouse)
	Ecotoxicity:	
		pecies, 96 hr LC $_{\rm 50}$: >13.6-159.8 mg total NH $_3/L$ prates, Daphnia, 96 hr LC $_{\rm 50}$: >27 mg total NH $_3/L$
		eer Reviewed] [Environment Canada;Tech Info for Problem Spills:
	Mezhdunarodnaya Kniga, 1130	at) [Gigiena i Sanitariya. For English translation, see HYSAAV. (V/O 095 Moscow, USSR) V.1- 1936- (52(8),25,1987)]
	oral)	 Festing Results (3 studies), OECD Guide 401: 2462- 2900 mg/kg (rat ECD Guideline 402: > 5,000 mg/kg acute dermal LD 50, rat,
	Bacterial reverse mutation assa	ay: negative, with and without metabolic activation, (Salmonella) Not teratogenic to rats. NOAEL >57 mg/kg
	Acute fish toxicity: Chinook salr Acute toxicity to aquatic invertib	non, rainbow trout, bluegill: 96hr LC $_{50}$ = 420-1360 mg NO ₃ /L prates: Daphnia magna EC $_{50}$ = 555mg/L (algae): Scenedesmus quadricauda EC $_{50}$ = 83mg/L
	, , , ,) 15 mg/l/40 hr (36 deg C). [Peer Reviewed] [Environment Canada; Te
	Potash TFI Product Testing P Acute oral toxicity: 2,600 mg/kg	
	Ecotoxicity:	
	Acute toxicity to fish, species un Acute toxicity to invertibrates, D	nspecified, LC₅₀, 96hr: 2,010 mg/L)aphnia, 48hr TLm 337mg/L
	Potassium magnesium sulfat Acute oral toxicity: no specific ir	
	Boron Compounds as Borax: Rat Oral LD50, Acute: 2660 m	
	Invertebrate toxicity: Daphnids	enedesmus subspicatus 96-hr EC10 = 24 mg B/L , Daphnia magna Straus 24-hr EC50 = 242 mg B/L manda limanda 96-hr LC50 = 74 mg B/L
	Fish toxicity, Freshwater: Rainl 32-day LC50 = 54 mg B/L	bow trout, S. gairdneri (embryo-larval stage) 24-day LC50 = 88 mg B/l
	Goldfish, Carassius auratus(en	nbryo-larval stage) 7-day LC50 = 65 mg B/L; 3-day LC50 = 71 mg B/L
		n3 continuous, 61 days RTECS.
	Zinc oxide Mouse oral LD50, Acute: 7950) mg/kg, RTECS.

Section III. Hazards Ider	ntification.
POTENTIAL ACUTE HEALTH EFFECTS	This product may irritate eyes and skin upon prolonged or repeated contact due to mechanical or desiccant action. Over-exposure by inhalation may cause respiratory tract irritation. Ingestion of this substance may produce irritation of the gastro-intestinal tract, characterized by burning and diarrhea.
	For nitrate containing formulations only: May interfere with the oxygen carrying capacity of the blood if ingested in large quantities or over a prolonged period of time. Persons with anemia, bowel diseases, or infants, are more likely to develop effects. Over-exposure by ingestion is unlikely under normal working conditions. Inhalation of dusts may cause respiratory irritation. This product may irritate eyes and skin upon contact but is unlikely to injure tissue. Symptoms of overexposure may include: Cardiovascular: methemoglobinemia, low blood pressure (hypotension), irregular heart beat (arrhythmia), shock (vasodilation) CNS: headache, dizziness, generalized tingling sensation (parasthesia) Gastrointestinal: nausea, vomiting, diarrhea, abdominal pain Eye: redness and inflammation (conjunctivitis) Skin: bluish discoloration (cyanosis) with profuse sweating following ingestion or irritation and flushed skin following contact with moist skin surfaces.
POTENTIAL CHRONIC HEALTH EFFECTS	CARCINOGENIC EFFECTS : NONE by ACGIH, EPA, IARC, NTP, OSHA. MUTAGENIC EFFECTS : NONE by ACGIH, EPA, IARC, NTP, OSHA. TERATOGENIC EFFECTS : NONE by ACGIH, EPA, IARC, NTP, OSHA. For Borax containing formulations only:
	Chronic borax inhalation overexposures may result in lung irritation and inflammation, as well as dermatitis.
	For nitrate containing formulations only: Repeated or prolonged overexposure by ingestion can reduce the oxygen carrying capacity of the blood producing anoxia in infants or individuals with preexisting bowel or blood diseases.
	High levels of manganese in the blood may increase anemia by interfering with iron absorption. Iron deficiency may increase an individual's susceptibility to manganese. Studies suggest that populations at risk of adverse effects due to manganese exposure are infants and those with existing iron deficiency.

Section IV. First Aid Measures				
EYE CONTACT	May cause eye irritation. Check for and remove any contact lenses. Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Obtain medical attention if irritation persists.			
MINOR SKIN CONTACT	May cause skin irritation. Wash contaminated skin with soap and water. Cover dry or irritated skin with a good quality skin lotion. If irritation persists, seek medical attention. Wash contaminated clothing before reusing.			
EXTENSIVE SKIN CONTACT	No additional information.			
MINOR INHALATION	Repeated or prolonged inhalation of dust may lead to respiratory irritation. Loosen tight clothing around the individual's neck and waist. Allow the person to rest in a well ventilated area. Obtain medical attention if irritation persists.			
SEVERE INHALATION In emergency situations use proper respiratory protection to evacuate affected inclusion safe area as soon as possible. Loosen tight clothing around the person's nerver the oxygen may be administered if breathing is difficult. If the person is not breathing is difficult. If the person is not breathing is difficult.				
SLIGHT INGESTION	Do not induce vomiting. Quickly transport the person to an emergency care facility. Removal of the substance from the stomach must be done by medical personnel. If tolerated, give no more than 1 cup of milk or water (or 1/2 cup for children) to rinse the mouth and throat and dilute the stomach contents.			
If spontaneous vomiting does occur, lower the head so that the vomit will not reenter the throat. Rinse mouth with water.				
EXTENSIVE INGESTION	No additional information.			

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Section V. Fire and Explosion Data				
THE PRODUCT IS	Non-flammable.			
AUTO-IGNITION TEMPERATURE	Not applicable.			
FLASH POINT	Not applicable.			
FLAMMABILITY LIMITS	Not applicable.			
PRODUCTS OF COMBUSTION	Material will not burn. Undergoes thermal decomposition at elevated temperatures to release toxic and combustible gases: ammonia, nitrogen oxides, sulfur oxides, phosphorous oxides.			
FIRE HAZARD IN THE PRESENCE OF VARIOUS SUBSTANCES	Not applicable.			
EXPLOSION HAZARD IN THE This product is non-explosive. PRESENCE OF VARIOUS SUBSTANCES				
FIRE FIGHTING MEDIA AND INSTRUCTIONS	Material will not burn. Undergoes thermal decomposition at elevated temperatures to release toxic and combustible gases. Use extinguishing media suitable for surrounding materials. Fire fighters should wear self-contained breathing apparatus (SCBA) and full turnout gear.			
SPECIAL REMARKS ON FIRE HAZARDS	Non combustible. Flammable/toxic gases will form at elevated temperatures (>190 °C) by thermal decomposition (ammonia, sulfur oxides, nitrogen oxides, phosphorus oxides). A self contained breathing apparatus should be used to avoid inhalation of toxic fumes.			
SPECIAL REMARKS ON EXPLOSION HAZARDS				

Section VI. Accidental Release Measures				
SMALL SPILL	Use appropriate tools to put the spilled solid in a suitable container for intended use or disposal.			
LARGE SPILL	Prevent additional discharge of material, if possible to do so without hazard. Prevent spills from entering sewers, watercourses, wells, etc. Product will promote algae growth and may degrade water quality and taste. Notify downstream water users. Sulfate in potable drinking water should be maintained below 250 mg/L. Will dissolve and disperse in water. Nitrate in potable drinking water should be maintained below 10 mg/L. Reclaiming material may not be viable. Recover and place material in suitable containers for recycle, reuse, or disposal. Ensure disposal is in compliance with government requirements and local regulations.			

Section VII. Handling and Storage				
PRECAUTIONS	Avoid contact with skin and eyes. After handling, always wash hands thoroughly with soap and water. Do not breathe dust. Keep away from food, drink and animal feed. Avoid contact with incompatible substances. Keep out of reach of children.			
STORAGE	RAGE Store in a dry, cool and well ventilated area.			

Section VIII. Exposure Controls/Personal Protection				
ENGINEERING CONTROLS Use process enclosures, local exhaust ventilation, or other engineering controls to keep airborne levels below recommended exposure limits. If user operations generate dust, use ventilation to keep exposure to airborne contaminants below the exposure limit.				
PERSONAL PROTECTION	The selection of personal protective equipment varies, depending upon conditions of use. Where skin and eye contact may occur as a result of brief periodic exposures, wear long sleeved clothing, coveralls, chemical resistant gloves, and safety glasses with side shields.			
	Wear appropriate respiratory protection for dust/mist when ventilation is inadequate. A filtering facepiece dust mask is appropriate for most applications. A NIOSH approved full facepiece or half mask dust respirator with N-100 or P-100 filters should be used under conditions where airborne concentrations may exceed occupational exposure limits.			
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	If the use of non-disposable half or full facepiece res protection program that meets OSHA 29 CFR 1910.134				
PERSONAL PROTECTION IN CASE OF LARGE RELEASE	No additional information.				
EXPOSURE LIMITS	Borate Compounds, Inorganic: ACGIH TLV-TWA 2 mg/m³ as inhalable dust				
	Iron oxide: ACGIH TLV-TWA 5 mg/m³ as respirable dust Fed OSHA Permissible Exposure Limit: Table Z-1 8-hr fume	Time Weighted Avg: 10 mg/m ³ as			
	Zinc oxide: ACGIH TLV-TWA 2 mg/m ³ ; STEL 10 mg/m ³ as respirat Fed OSHA Permissible Exposure Limit: Table Z-1 8-hr dust MI OSHA Permissible Exposure Limit: R325.51103 Tab mg/m ³ as total dust	Time Weighted Avg: 15 mg/m ³ as total			
	OSHA PEL: 15 mg/m3 for Particulates Not Otherwise F total dust.	Regulated (nuisance particulates) as			
	Federal, State, and Provincial exposure limits may vary. exposure limits in your jurisdiction.	. Consult local officials for acceptable			

Section IX. Physical ar	nd Chemical Properties		
PHYSICAL STATE AND APPEARANCE	Solid granules.		
MOLECULAR WEIGHT	Not applicable.	COLOR	Grey.
pH (10% SOLN/WATER)	5-8	ODOR	Odorless.
BOILING POINT	Decomposes.	ODOR THRESHOLD	Not applicable
MELTING POINT	Not available	TASTE	Acrid and saline.
CRITICAL TEMPERATURE	Not available.	VOLATILITY	Not applicable.
SPECIFIC GRAVITY g/cc	<1 (Water = 1)	SOLUBILITY	Easily soluble in hot water. Soluble in cold water.
BULK DENSITY kg/m ³ ; lbs/ft ³	Variable depending on formulation	DISPERSION PROPERTIES	See solubility in water.
VAPOR PRESSURE	Not applicable.	WATER/OIL DIST. COEFF.	Not available.
VAPOR DENSITY	Not applicable.		

Section X. Stability ar	nd Reactivity Data			
STABILITY	The product is stable.			
INSTABILITY TEMPERATURE	Not available.			
CONDITIONS OF INSTABILITY	No additional remark.			
INCOMPATABILITY WITH VARIOUS SUBSTANCES	Slightly reactive with oxidizing agents, metals, alkalis, and moisture.			
CORROSIVITY	Corrosive to aluminum, zinc, and copper. Slightly corrosive to steel, and 304 stainless steel. Non-corrosive to 316 stainless steel.			
SPECIAL REMARKS ON REACTIVITY	Avoid contact with moisture. Hygroscopic. Material will absorb moisture impairing flowability. Hydrolysis will slowly produce acids corrosive to metals.			
Continued on Next P	Yage			

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SPECIAL REMARKS ON CORROSIVITY

Incompatible with copper alloys. Corrosive to brass. Corrosive to ferrous metals and alloys. Contact your sales representative or a metallurgical specialist to ensure compatability with your equipment.

Section XI. Toxicologica	al Information	
SIGNIFICANT ROUTES OF EXPOSURE	Ingestion. Inhalation.	
TOXICITY TO ANIMALS	See Section II.	
SPECIAL REMARKS ON TOXICITY TO ANIMALS	Will release ammonium ions. Ammonia is a toxic hazard to fish. Avoid spills or release to watercourses. May be harmful to livestock and wildlife if ingested. Clean up all spilled material, especially where bulk fertilizer loading of equipment occurs. The product itself and its products of degradation are not harmful under normal conditions of careful and responsible use. Will release ammonium ions. Ammonia is a toxic hazard to fish. Avoid spills or release to watercourses.	
OTHER EFFECTS ON HUMANS	Our data base contains no additional remark on the toxicity of this product	
SPECIAL REMARKS ON CHRONIC EFFECTS ON HUMANS	No additional remark.	
SPECIAL REMARKS ON OTHER EFFECTS ON HUMANS	No additional information.	

Section XII. Ecological I	Section XII. Ecological Information		
ECOTOXICITY	Low toxicity for humans or animals under normal conditions of use. May be harmful to livestock and wildlife if ingested. Clean up all spilled material, especially where bulk fertilizer loading of equipment occurs to prevent animal exposure.		
	Aquatic/Marine Toxicity: Will release ammonium ions. Ammonia is a toxic hazard to fish. Avoid spills or release to watercourses. Will disperse with current. Release to watercourses may cause effects down stream from the point of release. U.S. D.O.T.: This material NOT listed as a Marine pollutant.		
BOD and COD	Not available.		
PRODUCTS OF DEGRADATION	Nitrogen oxides (NO,NO ₂), sulfur oxides (SO ₂ , SO ₃), phosphates, inorganic mineral salts and oxides.		
TOXICITY OF THE PRODUCTS OF DEGRADATION	The products of biodegradation are not harmful under normal conditions.		
SPECIAL REMARKS ON THE PRODUCTS OF DEGRADATION	Product will promote algae growth which may degrade water quality and taste. Notify downstream water users. Sulfate in potable drinking water should be maintained below 250 mg/L. Nitrate in potable drinking water should be maintained below 10mg/L. Will dissolve and disperse in water. Reclaiming material may not be viable.		

Section XIII. Disposal Considerations		
WASTE DISPOSAL OR RECYCLING	Recover and place material in a suitable container for intended use or disposal. Ensure disposal complies with government requirements and local regulations.	

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Section XIV. Transport	Information
DOT / TDG CLASSIFICATION	Not controlled under TDG (Canada) or D.O.T. (U.S.A.) unless granulated with Ammonium Nitrate, and transported by air or water. Not subject to the requirements of the Hazardous Materials Regulation 49 CFR Parts 171-180 for rail or vehicular transport.
	For ammonium nitrate containing products transported by air or water:
	Class 9, UN2071, PGIII. Proper shipping name: "Ammonium nitrate fertilizer; uniform non- segregating mixtures of nitrogen/phosphate or nitrogen/potash types or complete fertilizers of nitrogen/phosphate/potash type, with not more than 70% ammonium nitrate and not more than 0.4 percent total added combustible material or with not more than 45% ammonium nitrate with unrestricted combustible material.
PIN and Shipping Name	See above.
SPECIAL PROVISIONS FOR TRANSPORT	Not applicable, unless transported by air or water. If transported by air or water: 132, IB8.
DOT (U.S.A) (Pictograms)	

Section XV. Other Re	egulatory Informa	ation and Pict	ograms			
OTHER REGULATIONS	CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA): This product is on the Domestic Substances List (DSL), and acceptable for use under the provisions of CEPA. TSCA (Toxic Substance Control Act): This product is listed on the TSCA Inventory. CERCLA/SUPERFUND, 40 CFR 117,302: This product contains no Reportable Quantity (RQ) Substances. This product is not considered as a priority pollutant as regulated under the Clean Water Act.					
	40 CFR 372: Aqueous am CAS#7783-20-2 and be present in your for specific product ana regulation. This product has bee	monia from water as CAS#7722-76- mulation. Refer to lysis for your proc	dissociable ammo 1 and/or 7783-28-0 EPA documents 7 duct to determine rdance with the ha	onium ions,). Ammoniu '45-R-00-00 your report zard criteria	requirements of SARA 31: 10% of which is reporta m nitrate CAS# 6484-52-2 5 and 745-R-00-006, and ing requirements under of the Controlled Product by the Controlled Product	ble as 2 may the this s
OTHER CLASSIFICATIONS	HCS (U.S.A.)		itating substance.			
	DSCL (EEC)	Not available.				
National Fire Protection Association (U.S.A.)	Hazards presented u conditions only:	inder acute emerg	ency Health	000	Fire Hazard Reactivity	
			X		Specific Hazard	
TDG (Pictograms - Canada)						
DSCL (Europe) (Pictograms)	Not Available No Disponible Pas Disponible					
Continued on Next	Page					

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ADR (Europe) (Pictograms)



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REFERENCES -Transportation of Dangerous Goods Act and Clear Language Regulations, current revision. -Canada Gazette Part II, Vol. 122, No. 2 Registration SOR/88-64 31 December, 1987 Hazardous Products Act "Ingredient Disclosure List". -Domestic Substances List, Canadian Environmental Protection Act. -29 CFR Part 1910 -33 CFR Parts 1515, 153, 154, 156 -40 CFR Parts 1-799 -46 CFR Parts 1-799 -47 OFR Parts 1-199 -American Conference of Governmental Industrial Hygienists, Threshold Limit Values for Chemical Substances, 2009. -NFPA 704, National Fire Codes Online, National Fire Protection Association, current edition at time of MSDS preparation. -Corrosion Data Survey, Sixth Edition, 1985, National Association of Corrosion Engineers -ER62008 Emergency Response Guidebook -OHRIS Hazardous Substances. Data Bank. National Library of Medicine, Bethesda, Maryland Bethesda, Maryland -RTECS&: Registry of Toxic Effects of Chemical Hazards. National Institute for Occupational Safety and Heatth, Cincinnati, Ohio -OHMTADS: Oil and Hazardous Chemical Hazards. National Institute for Occupational Safety and Heatth, Cincinnati, Ohio -OHMTADS: Oil and Hazardous Materials Technical Assistance Data System U.S. Environmental Protection Agency, Washington, D.C. -NICSH: Registry of Toxic Effects of Chemical Substances. National Institute for Occupational Safety and Health, Cincinnati, Ohio <th>REFERENCES</th> <th>Transportation of Dangarous Coode Act and Clear Language Degulations, surger three lang</th>	REFERENCES	Transportation of Dangarous Coode Act and Clear Language Degulations, surger three lang				
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Domestic Substances List, Canadian Environmental Protection Act. 29 CFR Parts 150 33 CFR Parts 151, 153, 154, 156 40 CFR Parts 151, 153, 154, 156 40 CFR Parts 153 49 CFR Parts 159 54 CFR Parts 153 49 CFR Parts 159 46 CFR Parts 153 49 CFR Parts 1199 -Americal Conference of Governmental Industrial Hygienists, Threshold Limit Values for Chemical Substances, 2009. -NFPA 704, National Fire Codes Online, National Fire Protection Association, current edition at time of MSDS preparation. -Corrosion Data Survey, Sixth Edition, 1985, National Association of Corrosion Engineers E-RG2008 Emergency Response Guidebook -CHRIS Hazardous Chemical Data: U.S. Coast Guard, Washington, D.C. -HSDB: Hazardous Substances Data Bank. National Library of Medicine, Bethesda, Maryland -IRIS: Integrated Risk Information System. U.S. Environmental Protection Agency, Washington, D.C. -NIOSH: Pocket Guide to Chemical Hazards. National Institute for Occupational Safety and Health, Cincinnati, Ohio -OHM/TADS: Oil and Hazardous Materials Technical Assistance Data System U.S. Environmental Protection Agency, Washington, D.C. -RTECS®: Registry OT toxic Effects of Chemical Substances. National Institute for Occupational Safety and Health, Cincinnati, Ohio -The Fertilizer Institute Product Testing Program Results, March 2003 -NFE Fertilizer Institute Product Testing Program Results, March 2003 -The Fertilizer Institute Product Testing Program Results, March 2003 -The Fertilizer Institute Product Testing Program Results, March 2003 -The Fertilizer Institute Product Testing Program Results, March 2003 -The Fertilizer Institute Product Testing Program Results, March 2003 -The Fertilizer Institute Product Testing						
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-40 CFR Parts 1-799 -46 CFR Parts 153 -49 CFR Parts 1-199 -American Conference of Governmental Industrial Hygienists, Threshold Limit Values for Chemical Substances, 2009. -NFPA 704, National Fire Codes Online, National Fire Protection Association, current edition at time of MSDS preparation. -Corrosion Data Survey, Sixth Edition, 1985, National Association of Corrosion Engineers -ERG2008 Emergency Response Guidebook -CHRIS Hazardous Substances Data Bank, National Library of Medicine, Bethesda, Maryland -IRIS: Integrated Risk Information System. U.S. Environmental Protection Agency, Washington, D.C. -NIOSH: Pocket Guide to Chemical Hazards. National Institute for Occupational Safety and Health, Cincinnati, Ohio -OHM/TADS: Oil and Hazardous Materials Technical Assistance Data System U.S. Environmental Protection Agency, Washington, D.C. -RTECS®: Registry of Toxic Effects of Chemical Substances. National Institute for Occupational Safety and Health, Cincinnati, Ohio -The Fertilizer Institute Product Testing Program Results, March 2003 DTHER SPECIAL 24 Hr Medical Emergency Contact Number changed. CONSDERATIONS 24 Hr Medical Emergency Contact Number changed. CONSDERATIONS 24 Hr Medical Emergency Contact Number changed. CONNON AGRIUM Wholesale Environment, Health and Safety Telephone (780) 998-6906 or Fax (780) 998-6677						
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