Frick Services, Inc.

MATERIAL SAFETY DATA SHEET

Trade Name: Registration No:	One AP ST plus Cavalcade 0.29% Plus Fertilizer 60063-28-040249			DATE ISSUED: SUPERSEDES:	02300		
SECTION 1	CH	EMICAL PROD	UCT AND COMPA	NY INFORMAT	ION		
Manufacturer or Formulator: CHEMTREC: 800-424-9300)	Frick Services, Inc. 3154 W. Depot Str Wawaka, IN 46794	eet Common Nan 4 Chemical Ty	ne: One AP ST plu ne: One AP ST plu pe: Inorganic Cher	s Cavalcade 0.29 nical Fertilizer wit	9% Plus Fertilizer th Pesticide	
SECTION 2	ergency Phone:				a-a-a-timuoro-4,6	6-dinitro-o-toluidine	
					T 1.1/		
Chemical Name and Synonyn	ns	C.A.S. No.	Chemical Formula	WT% Hazardous	TLV	PEL	
Prodiamine		29091-21-2	not listed	0.29 Non-Hazardou	Not Indicated s	Not Indicated	
Blend of the following non-hazar	rdous ingredients:			99.71		Not available	
Jrea		57-13-6	(NH ₂) ₂ CO		10 mg/m ³ (du		
mmonium Sulfate		7783-20-2	(NH ₄) ₂ SO ₄		15 mg/m ³ (du	JST)	
Aulticote Potassium Nitrate							
Potassium Nitrate		7757-79-1	KNO3				
SECTION 3		HAZ	ARDS IDENTIFICA	TION			
ngestion: hhalation: ye Contact: kin Absorption: kin Contact: ffects of Overdose:	Avoid breathing May cause aggr Not normally abs May cause aggr	avation. sorbed through the avation.	nose, throat and lung ag skin.	-	mation of mether	moglobinemia. Seek medical	
SECTION 4	allention.	EI	RST AID MEASURI	=s			
	If victim is fully o				hen induce vomit	ting by tickling back of throat	
ngestion:	If victim is fully conscious, immediately give a large quantity of water to drink, then induce vomiting by tickling back of throat with finger. Never give anything by mouth to an unconscious person. Remove person from contaminated area to fresh air or employ proper respiratory protection until adequate ventilation or othe						
nhalation					ry protection unti	il adequate ventilation or othe	
nhalation:	Remove person	from contaminated		oy proper respirato	ry protection unti	il adequate ventilation or othe	
	Remove person control measure IMMEDIATELY	from contaminated is restored. Apply flush eyes with pler	I area to fresh air or empl artificial respiration if neo nty of water, holding eyel	oy proper respirato essary. ids apart to ensure			
Eyes:	Remove person control measure IMMEDIATELY not apply any m	from contaminated is restored. Apply flush eyes with pler edication except or	I area to fresh air or empl artificial respiration if nec nty of water, holding eyel n the advice of a physicia	oy proper respirato essary. ids apart to ensure n.	flushing of the er	ntire eye surface and lids. Do	
Eyes:	Remove person control measure IMMEDIATELY not apply any m Wash with plent	from contaminated is restored. Apply flush eyes with pler edication except or ty of soap and wate	I area to fresh air or empl artificial respiration if nec nty of water, holding eyel n the advice of a physicia rr. Remove contaminated	oy proper respirato essary. ids apart to ensure n. clothes and footwo	flushing of the er ear. Wash clothin	ntire eye surface and lids. Do	
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Trade Name: Registration No:	One AP ST plu 60063-28-0402	us Cavalcade 0.29% Plus Fertilizer 249	DATE ISSUED: 7/7/2010 SUPERSEDES: NA	023006				
SECTION 10		STABILITY AND REAC	TIVITY					
Stability (Normal Conditions): Conditions to Avoid: Incompatibility (Material to Avoid): Hazardous Decomposition Products:		Stable Extremely high temperatures. Store separately from acids and basis. Strong oxidizing agents. Prolonged contact may cause oxidation of unprotected metals. During extremely high temperature fire conditions, the product may reach melting point and decompose to release NH ₃ , SO _x , PO _x or CN.						
Hazardous Polymerization:		Will not occur						
SECTION 11 TOXICOLOGY INFORMATION								
Prodiamine Urea Ammonium Sulfate Multicote Potassium Nitrate All toxicity data from TFI Product Tesi	Oral LD50 (rat) >5,000 mg/kg 14,300 mg/kg 640-4,250 mg/kg 3,750 mg/kg ting Results.	Dermal LD50 (rat) >2,000 mg/kg none listed > 2,000 mg/kg none listed	Aquatic Fish 96-hour none listed > 9,100 mg/L > 13.6-159.8 mg total NH ₃ /L none listed	Aquatic (other) none listed > 10,000 mg/L (daphnia) > 27.0 mg/total NH ₃ /L (daphnia) none listed				
SECTION 12		ECOLOGICAL INFORM	ATION					
None listed								
SECTION 13		DISPOSAL CONSIDER	ATIONS					
Waste disposal procedures:	Pick up with shovel and broom and use as a fertilizer by applying to soil using good agricultural and soil management. If disposal is necessary, follow all applicable local, state and federal regulations.							
SECTION 14		TRANSPORTATION INFO	RMATION					
Shipping name: Hazard Class: Reportable Quantity (RQ): Labels Required: Placard:	Not regulated None None None None	by DOT C.A.S. Nu D.O.T. Nu Haz Wast EPA Regi	mber: None e No: None	ents"				
SECTION 15 REGULATORY INFORMATION								
Carcinogenicity: by IARC?: Yes () No (X) by NTP?: Yes () No (X) Not on the SARA 302 list of reportable quantities. by NTP?: Yes () No (X)								
SECTION 16		OTHER INFORMAT	ON					
Flash Point (Test Method): Autoignition Temperature:	Non-flammable Not applicable			UPPER N/A				

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