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FERTMISC-3 typ

IDENTITY (As Used on Label)	Product Code:		<u> </u>			
19-26-5 SPECIAL MIX	_			÷		
SECTION	EPA Reg. No.:	·····		· · · · · · · · · · · · · · · · · · ·		
Manufacturer's Name	No. 1 a B		· · · · · · · · · · · · · · · · · · ·			
Agenty Inc Crop Services	Night Emergency Tele 315-449-6244	phone Number				
Address (Number, Street, City, State, Zip P.O. Box 4741	Day Telephone Number 315-449-6354	Day Telephone Number for Information 315-449-6354				
Syracuse, NY 13221	Date Prepared 9/8/88		Date Revised	i		
	Signature of Preparer (optional)				
ECTION II HAZARDOUS INCREDIENZO			·			
ECTION II — HAZARDOUS INGREDIENTS/ID	DENTITY INFORMAT					
the control of the co		Other Limits				
themical Identity; Common Names(s) OSHA PEL	ACGIH TLV	Recommended				
This fertilizer is not considered hazardous under Hazar	rdous Communication Standa	d 29 CFR 1910.1200	•			
The materials used in the manufacturing process are un	ea (CAS No. 57-13-6), diam	nonium phosphate				
(7783-28-0), muriate of potash (7447-40-7), and limest	one (1317-65-3).					
			<u> </u>	 -		
			 			
						
The analysis of this product is labeled and guaranteed (P_2O_5) and soluble potash (K_2O) .	in relation to Nitrogen (N), available phosph	oric acid			
(P_2O_5) and soluble potash (K_2O) . OSHA Nuisance dust limit of 15 Mg/M 3 and ACGIH Nuisance	dust limit of 10 Mg/M ³ ma					
(P ₂ O ₅) and soluble potash (K ₂ O). OSHA Nuisance dust limit of 15 Mg/H ³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARAC	coust limit of 10 Mg/M ³ mar	y apply to this mix				
(P ₂ O ₅) and soluble potash (K ₂ O). OSHA Nuisance dust limit of 15 Mg/M ³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARAC	coust limit of 10 Mg/H ³ mar CTERISTICS Specific Gravity (H ₂ O =	y apply to this mix				
(P ₂ O ₅) and soluble potash (K ₂ O). OSHA Nuisance dust limit of 15 Mg/M ³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARA iling Point NA	cdust limit of 10 Mg/M ³ mar CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0	y apply to this mix				
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(P ₂ 0 ₅) and soluble potash (K ₂ 0). OSHA Nuisance dust limit of 15 Mg/M ³ and ACGIH Nuisance CTION III — PHYSICAL/CHEMICAL CHARA ling Point NA POOR Pressure (mm Hg.) NA POOR Density (AIR = 1)	CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate	y apply to this mix				
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(P205) and soluble potash (K20). OSHA Nuisance dust limit of 15 Mg/M³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARA Billing Point NA POOR Pressure (mm Hg.) NA POOR Density (AIR = 1) NA ubility in Water Partially soluble	CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate	y apply to this mix				
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(P205) and soluble potash (K20). OSHA Nuisance dust limit of 15 Mg/M³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARA Billing Point NA DOOR Pressure (mm Hg.) NA DOOR Density (AIR = 1) NA ubility in Water Partially soluble Decarance and Odor Varied colored granules; free flowing. No significant of the colored granules of the colored granules. The colored granules of th	CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate NA	y apply to this mix	iture.			
(P ₂ 0 ₅) and soluble potash (K ₂ 0). OSHA Nuisance dust limit of 15 Mg/M ³ and ACGIH Nuisance CTION III — PHYSICAL/CHEMICAL CHARA Illing Point NA Poor Pressure (mm Hg.) NA Poor Density (AIR = 1) NA ubility in Water Partially soluble Dearance and Odor Varied colored granules; free flowing. No significant of CTION IV — FIRE AND EXPLOSION HAZARE on Point (Method Used)	CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate NA Odor. DATA Fiammable Limits	y apply to this mix	LEL	UEL		
(P205) and soluble potash (K20). OSHA Nuisance dust limit of 15 Mg/M³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARA illing Point NA por Pressure (mm Hg.) NA por Density (AIR = 1) NA ubility in Water Partially soluble pearance and Odor Varied colored granules: free flowing. No significant of CTION IV — FIRE AND EXPLOSION HAZARI sh Point (Method Used) NA Inguishing Media	coust limit of 10 Mg/M ³ mare CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate NA Odor. D DATA Fiammable Limits NA	y apply to this mix	iture.	UEL		
(P205) and soluble potash (K20). OSHA Nuisance dust limit of 15 Mg/M³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARA iling Point NA por Pressure (mm Hg.) NA por Density (AIR = 1) NA ubility in Water Partially soluble pearance and Odor Varied colored granules; free flowing. No significant of the colored granules of the colored granules. CTION IV — FIRE AND EXPLOSION HAZARE of the colored granules of the colored granules of the colored granules of the colored granules. NA inguishing Media Water spray and flooding, foam, carbon dioxide. Spread	coust limit of 10 Mg/M ³ mark CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate NA Odor. D DATA Fiammable Limits NA product out.	y apply to this mix	LEL NA			
(P205) and soluble potash (K20). OSHA Nuisance dust limit of 15 Mg/M³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARA Illing Point NA Por Pressure (mm Hg.) NA por Density (AIR = 1) NA Iubility in Water Partially soluble pearance and Odor Varied colored granules; free flowing. No significant of the colored granules of the colored of	coust limit of 10 Mg/M ³ mark CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate NA Odor. D DATA Fiammable Limits NA product out.	y apply to this mix	LEL NA			
(P2O5) and soluble potash (K2O). OSHA Nuisance dust limit of 15 Mg/H³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARA Diling Point NA Por Pressure (mm Hg.) NA Por Density (AIR = 1) NA Iubility in Water Partially soluble pearance and Odor Varied colored granules: free flowing. No significant of ECTION IV — FIRE AND EXPLOSION HAZARE Sh Point (Method Used) NA Inguishing Media Water spray and flooding, foam, carbon dioxide. Spread social Fire Fighting Procedures Full protective clothing and self-contained NIOSH approximant of the protective clothing approximant of	CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate NA ODDATA Flammable Limits NA product out.	y apply to this mix 1) ontain runoff by d	LEL NA			
(P2O5) and soluble potash (K2O). OSHA Nuisance dust limit of 15 Mg/M³ and ACGIH Nuisance ECTION III — PHYSICAL/CHEMICAL CHARA Diling Point NA Por Pressure (mm Hg.) NA Por Density (AIR = 1) NA Iubility in Water Partially soluble pearance and Odor Varied colored granules: free flowing. No significant of ECTION IV — FIRE AND EXPLOSION HAZARI Sh Point (Method Used) NA Iinguishing Media Water spray and flooding, foam, carbon dioxide. Spread ecial Fire Fighting Procedures Full protective clothing and self-contained NIOSH approximated NIOSH approximated procedures and helps to smother fire. Usual Fire and Explosion Hazards	CTERISTICS Specific Gravity (H ₂ O = (Approx.)1.0 Melting Point NIA Evaporation Rate NA ODDATA Flammable Limits NA product out.	y apply to this mix 1) ontain runoff by d	LEL NA			

SECTION V -	- REACTIVI	TY DATA	",			FERTMISC-4	
Stability	Unstable		Conditions to Absorbs moi	o Avoid sture above 60%	R.H.		
ncompatibility (Ma Moderately o		tals when wet. A	oid heat, m	oisture, alkalie	es.		
azardous Decom	osition of Bypro	ducts	····				<u></u>
Ammonia, oxi	ides of nitroge	n, phosphorus and				· ·	
azardous olymerization	May Occur	Will Not Occur X	Conditions to NA	o Avoid if Polymer	rization will occur		
	- HEALTH I	AZARD DATA	1	***			
loute(s) of Entry:		Inhalatio Possible		Skin? Possibl	le	Ingestion? Possible	
lealth Hazards (Ac Contact with	cute and Chronic n skin or eyes) may cause irritati	on, particu	larly under hot,	, dusty, humid c	onditions. Minimize	
exposure to	and inhalation				•		
Carcinogenicity:		NTP?	_ :	IARC N No	fonographs?	OSHA Regulated? No	
igns and Symptor Skin/eye ir:	ns of Exposure ritation. Resp	iratory dryness or	irritation	l e			
mergency and Fir	st Aid Procedure	S Even unch	uith class	uster Callar	hveician if icr	itation persists.	
Skin: Wash	with soap & wa	ter. Eyes: Wasn	With Clean	Mater. Catta			
							. *
			AFF IIAN	DI INC AND	LICE		
ECTION VII	<u> — PRECAU</u>	TIONS FOR S	AFE HAN	DLING AND	USE		
teps to be Taken	in Case Material	s Released or Spill	id	معمد الخمية معالمة	andine en labal :	di mostions	
Collect and	sweep up any s	oilled material.	May be appu	led to soil acco	ording to tabet	diiettions.	
			1.				

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		<u></u>			·		
Vaste Disposal Me	ithod according to lo	cal, state or fede	ral enviror	mental disposal	regulations.		
Dispose of C	100014119 10 10						
	•		•	•			
recautions to be	Taken in Handlin	g and Storing					
Store in a c	cool, dry area,	avoiding location	is and condi	tions which coul	ld cause tearing	, breaking or puncturing	
of packages.						•	
UI packages.	• · · · · · · · · · · · · · · · · · · ·	· ·					
Other Precautions							
Special card	e and attention	by bagging and sl	lipping crew	s and fork lift	operators when I	handling.	
							· ····
	*	•	•			C.	
ECTION VIII	- CONTR	OL MEASURE	S				
lespiratory Protec							
Use NIOSH a	oproved respira	tor, when require	i.				
			,	·		<u> </u>	
					· · · · · · · · · · · · · · · · · · ·		
/entilation	Local Exh				Special		
	At mixer	and bagger			NA		
Protective Gloves As needed o	r specified by	plant safety proc	edures.	Eye Protection As specified	d by plant safet	y procedures.	
Other Brotestive C	lothing or Foulp	ment					
When requir	ed by unusuat d	ust or humidity c	onditions; o	or as specified I	by plant safety	procedures.	
Work/Hygienic Pra Wash after	actices handling.						
NA = Not Applicab	ile					NIA - No Inform	ation Avai