

Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory

Mail to: Right-to-Know Program 1000 SW Jackson Suite 330 Topeka KS 66612-1365 (785) 296-1688

	1. Reporting Period	
Important: Read all instructions before completing form	From January 1 to December 31, <u>2023</u>	Page1 of <u>3</u>
2. Facility Identification 2a. New Facility Yes X No	3a. Owner/Operator Identification	
Name AGRI TRAILS COOP - DILLON Street Address 681 KEY RD Latitude 38.6927940 Longitude -97.1493980 City DILLON County DICKINSON State KS Zip 67451 Phone 785-366-7228 NAICS 424510 RMP Fac ID XN/A TRI Fac ID XN/A Max # of occupants 2 XManned Unmanned Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355) Yes XNO Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 355)	Submitter_DAREL ANDERSON Email_danderson@agritrails.com Dun & Bradstreet_080168609 3b. Mailing Address if different from Owner/Operator A 3)? Business Name	Address Zip
yes X No	Phone	
1 765 1 100		
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	
Name DENNIS FRIEDLI Title BRANCH MGR Phone 785-366-7228 24-hour phone 785-258-0298 Email 4b. Emergency Contact		Section 302 Identical to last year
Name DENNIS FRIEDLI Title BRANCH MGR	7 or Official Ose Only	
Phone <u>785-366-7228</u> <u>24-hour Phone <u>785-258-0298</u></u>	Facility ID # Parent ID #	Entered by
Email		Liner ou by
NameDAREL ANDERSONTitle GENERAL MGRPhone785-366-721324-hour Phone785-366-7429Email	6. Optional Attachments Site Plan Site Coordinate Abbreviations Other Safeguar	
7. Certification (Read and sign after completing all Sections)		
I certify under penalty of law that I have personally examined and am familiar with for obtaining this information, I believe the submitted information is true, accurat	te, and complete.	·
Name and official title of owner/operator or authorized representative	Date Sign	nature

0	Char	-:1	Tuf-	rmation
n	Cnei	micai	LNTO	rmation

8. Chemical Information						Page <u>2</u> of <u>3</u>
Chemical Description	Physical Hazards	Health Hazards	Storage Types & Locations ☐ if Confidential			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	🛚 Acute toxicity (any route	Can	Ambient Pressure	Ambient temperature	STORAGE IN SHOP
PHOSFUME	X Flammable (gases,	of exposure)				
	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS #: 20859-73-8	Oxidizer (gas, liquid, or	Serious eye damage or eye				
	solid)	irritation				
EHS: 🖫 Yes 🗆 No	☐ Self-reactive	🛚 Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	☐ Self-heating	🛮 Carcinogenicity				
	☐ Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ				
	\square Gas under pressure	toxicity (single or				
v v v	(compressed gas)	repeated exposure)	211	Maximum (Daily Amount (lbs)
$oxed{X}$ Solid $oxed{\Box}$ Liquid $oxed{X}$ Gas	In contact with water	Aspiration hazard	74			
□ Pure □ X Mix	emits flammable gas Combustible Dust	☑ Simple asphyxiant☐ Hazard not otherwise		Average D	aily Amount (lbs)	
Tule Mix	Hazard not otherwise	classified	365 Number of Day	vs on Site		
☐ Trade Secret	classified	crassified		y5 on 5116		
	5,335,7,55		X Optional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	Acute toxicity (any route				
	☐ Flammable (gases,	of exposure)				
	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS #:	Oxidizer (gas, liquid, or	Serious eye damage or eye				
	solid)	irritation				
EHS: Yes No	☐ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	🔲 Pyrophoric gas	Germ cell mutagenicity				
☐ Self-heating	☐ Self-heating	☐ Carcinogenicity				
	☐ Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ				
	\square Gas under pressure	toxicity (single or				
	(compressed gas)	repeated exposure)		Maximum (Daily Amount (lbs)
☐ Solid ☐ Liquid ☐ Gas	☐ In contact with water	Aspiration hazard				
☐ Pure ☐ Mix	emits flammable gas	Simple asphyxiant		Average D	aily Amount (lbs)	
LIUE LIMIX	Combustible Dust	☐ Hazard not otherwise	Number of Day	ve on Site		
☐ Trade Secret	 Hazard not otherwise classified 	Clussified	Number of Day	y3 011 3116		
	Ciassifica		Optional Report			

MIXTURE COMPONENT INFORMATION FORM

MARTHE Component Chemicals % CAS # EHS MAMONIUM CARBAMATE 40 308.97.34 MS MS MS MS MS MS MS M	Chemical Name: PHOSFUME	CAS #:	20859-73-8	
### AMONIUM CARBAMATE \$20 \$56.87-6	Mixture Component Chemicals		CAS#	EHS
AMMONIUM CARBAMATE □	ALUMINUM PHOSPHIDE			[X]
Chemical Name:	AMMONIUM CARBAMATE	<20	506-87-6	
Chemical Name:				
Chemical Name:				
Chemical Name:				
Chemical Name: CAS #: EHS				
Chemical Name: CAS #: EHS				
Mixture Component Chemicals % CAS # EHS Chemical Name: CAS #: Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS Chemical Name: CAS #: CAS #: CAS #: Mixture Component Chemicals % CAS #:				
Mixture Component Chemicals % CAS # EHS Chemical Name: CAS #: Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS Chemical Name: CAS #: CAS #: CAS #: Mixture Component Chemicals % CAS #:	Chemical Name:	CAS #.		
		1 %	C45 #	FHS
Chemical Name:	Mixture component chemicus	76	CNO #	
Chemical Name:				
Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS ————————————————————————————————————				
Mixture Component Chemicals				
Mixture Component Chemicals % CAS # EHS Image: Component Chemicals CAS #: Image: CAS #: <td< td=""><td></td><td></td><td></td><td></td></td<>				
Mixture Component Chemicals				
Chemical Name: CAS #: EHS				
Chemical Name: CAS #:			CAS#	
Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS — — — —			CAS#	
Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS — — — —			CAS#	
Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS — — — —			CAS#	
Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS — — — — — — — — — — — — — — — — — — — — — — — — — — — — — — — — — — — —			CAS #	
Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS Image: Component Chemicals Image: CAS #: Image: CAS #:			CAS #	
Chemical Name: CAS #: Mixture Component Chemicals % CAS # EHS Image: Component Chemicals Image: CAS #: Image: CAS			CAS #	
Mixture Component Chemicals % CAS # EHS			CAS #	
			CAS #	
	Mixture Component Chemicals	%	CAS #	
	Mixture Component Chemicals Chemical Name:	% CAS #:		
	Mixture Component Chemicals Chemical Name:	% CAS #:		EHS
	Mixture Component Chemicals Chemical Name:	% CAS #:		EHS
	Mixture Component Chemicals Chemical Name:	% CAS #:		EHS
	Mixture Component Chemicals Chemical Name:	% CAS #:		EHS
	Mixture Component Chemicals Chemical Name:	% CAS #:		EHS
	Mixture Component Chemicals Chemical Name:	% CAS #:		EHS