

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>	Page 1 of _ <u>9</u>
2. Facility Identification 2a. New Facility 4 Yes X No	3a. Owner/Operator Identification	
Name MKC - Talmage Street Address 2967 MAIN ST Latitude 39.0258750 Longitude97.2605230 City TALMAGE County DICKINSON State KS Zip 67482		Zip_67107 Country_USA
Phone <u>785-388-2714</u> NAICS <u>424910</u> RMP Fac ID <u>1000 0022 1663</u> □ N/A TRI Fac ID X N/A Max # of occupants <u>8</u> X Manned □ Unmanned	Submitter_Scott Biel Email_sbiel@mkcoop.com Dun & Bradstreet_007135395 3b. Mailing Address if different from Owner/Opera	utor Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355) XY yes XY No Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR XY yes XY No	Address MID-KANSAS COOP ASSN 307 W CO City MOUNDRIDGE State KS	
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	
Name Scott Biel Title Director of Safety Phone 620-345-6328 24-hour phone 620-615-3534 Email sbiel@mkcoop.com	Section 312 Section 311 X Annual Revision	Section 302
4b. Emergency Contact	For Official Use Only	,
Name Scott Biel Title Director of Safety Phone 620-345-6328 24-hour Phone 620-615-3534 Email sbiel@mkcoop.com	Facility ID # Parent ID #	Entered by
Name Larry Brake Title FACILITY MGR Phone 785-263-1660 24-hour Phone 620-755-5891 Email	6. Optional Attachments Site Plan Site Coordinate Abbreviations Other Saf	n of Dikes eguard Measures
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, accurate	re, and complete.	inquiry of those individuals responsible
Name and official title of owner/operator or authorized representative	Date	Signature

8	Chemic	al Infor	mation

. Chemical Information						
Chemical Description	Physical Hazards	Health Hazards	Storage Types & Locations ☐ if Confidential			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name: 10-34-0 AMMONIUM POLYPHOSPHATE	☐ Explosive☐ Flammable (gases, aerosols, liquids, or solids)	□ Acute toxicity (any route of exposure) □ Skin corrosion or irritation	Above Ground Tank	Ambient pressure	Ambient temperature	LIQUID CONTAINMENT AREA
CAS #: 68333-79-9	Oxidizer (gas, liquid, or solid)	Serious eye damage or eye irritation				
EHS: Yes X No	☐ Self-reactive ☐ Pyrophoric (liquid or solid)	Respiratory or skin sensitization				
EHS Name (if applicable):	Pyrophoric gas Self-heating	Germ cell mutagenicity Carcinogenicity				
EHS CAS # (if applicable):	☐ Organic peroxide☐ Corrosive to metal☐ Gas under pressure	Reproductive toxicity Specific target organ toxicity (single or				
□ Solid 🛛 Liquid □ Gas	(compressed gas) In contact with water	repeated exposure) Aspiration hazard	Maximum Daily Amount (lbs) 46,800 Average Daily Amount (lbs)			
□ Pure ☒ Mix	emits flammable gas Combustible Dust Hazard not otherwise					
☐ Trade Secret	classified		Optional Report			
Chemical Name: 12-40-0-07S5Zn DRY FERTILIZER CAS #: none	 □ Explosive □ Flammable (gases, aerosols, liquids, or solids) □ Oxidizer (gas, liquid, or 	□ Acute toxicity (any route of exposure) □ Skin corrosion or irritation □ Serious eye damage or eye	Container Type Other	Pressure Ambient pressure	Temperature Ambient temperature	Storage Location DRY SHED W OF ELEV
EHS: ☐ Yes ☒ No	solid) Self-reactive Pyrophoric (liquid or solid)	irritation Respiratory or skin sensitization				
EHS Name (if applicable):	☐ Pyrophoric gas☐ Self-heating	☐ Germ cell mutagenicity☐ Carcinogenicity				
EHS CAS # (if applicable):	☐ Organic peroxide☐ Corrosive to metal☐ Gas under pressure	Reproductive toxicity Specific target organ toxicity (single or				
✓ Solid □ Liquid □ Gas□ Pure ☒ Mix	(compressed gas) In contact with water emits flammable gas	repeated exposure) Aspiration hazard Simple asphyxiant			Daily Amount (lbs	
☐ Trade Secret	☐ Combustible Dust☐ Hazard not otherwise classified	☐ Hazard not otherwise classified	365 Number of Days	on Site		

8. Chemical Information	8.	Chemical	Information
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8. Chemical Information						Page 3 of 9	
Chemical Description	Physical Hazards	Health Hazards			ge Types & Locat if Confidential	tions	
			Container Type	Pressure	Temperature	Storage Location	
Chemical Name:	☐ Explosive	🛚 Acute toxicity (any route	Other	Ambient pressure	Ambient temperature	DRY SHED W OF ELEV	
18-46-0 DIAMMONIUM	☐ Flammable (gases,	of exposure)					
PHOSPHATE (DAP)	aerosols, liquids, or solids)	🛚 Skin corrosion or irritation					
CAS #: 7783-28-0	Oxidizer (gas, liquid, or	oxtime X Serious eye damage or eye					
	solid)	irritation					
EHS: Yes X 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					
	Gas under pressure (compressed gas)	toxicity (single or repeated exposure)	Maximum Daily Amount (lbs)				
Solid □ Liquid □ Gas	☐ In contact with water emits flammable gas	Aspiration hazardSimple asphyxiant	50,000	Average D	aily Amount (lbs)		
☐ Pure	Combustible Dust	Hazard not otherwise					
	☐ Hazard not otherwise	classified	365 Number of Days	on Site			
☐ Trade Secret	classified		Optional Report				
			Container Type	Pressure	Temperature	Storage Location	
Chemical Name:	☐ Explosive	Acute toxicity (any route	Other	Ambient pressure	Ambient temperature	DRY SHED W OF ELEV	
21-0-0-24 AMMONIUM	☐ Flammable (gases,	of exposure)					
SULFATE	aerosols, liquids, or solids)	🛚 Skin corrosion or irritation					
CAS #: 7783-20-2	Oxidizer (gas, liquid, or	🛮 Serious eye damage or eye					
	solid)	irritation					
EHS: Yes XNo	Self-reactive	Respiratory or skin					
	Pyrophoric (liquid or solid)	sensitization					
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity					
	Self-heating	☐ Carcinogenicity					
5116 616 11 (15 11 11)	Organic peroxide	Reproductive toxicity					
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ					
	Gas under pressure (compressed gas)	toxicity (single or repeated exposure) Maximum Daily Amount (lbs)					
Solid □ Liquid □ Gas	☐ In contact with water						
X Pure Mix	emits flammable gas	Simple asphyxiant	10,000	Average D	aily Amount (lbs)		
Pure MIX	Combustible Dust	Hazard not otherwise classified	365 Number of Days	on Site			
☐ Trade Secret	 Hazard not otherwise classified 	CIUSSITIEU	Number of Days	o un Jile			
	Ciussi i icu		Optional Report				

8. Chemical	Information
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8. Chemical Information						Page _4 of _9
Chemical Description	Physical Hazards	Health Hazards	Storage Types & Locations ☐ if Confidential			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name: 28-0-0 UREA AMMONIUM	☐ Explosive☐ Flammable (gases,	Acute toxicity (any route of exposure)	Above Ground Tank	Ambient pressure	Ambient temperature	LIQUID CONTAINMENT AREA
NITRATE SOLUTION CAS #: 6484-52-2	aerosols, liquids, or solids) Oxidizer (gas, liquid, or	Skin corrosion or irritationSerious eye damage or eye				
	solid)	irritation				
EHS: Yes No	☐ Self-reactive☐ Pyrophoric (liquid or solid)	Respiratory or skin sensitization				
EHS Name (if applicable):	□ Pyrophoric gas□ Self-heating	☐ Germ cell mutagenicity☐ Carcinogenicity				
EHS CAS # (if applicable):	☐ Organic peroxide ☐ Corrosive to metal	Reproductive toxicity Specific target organ				
Eno eno # (ii applicable).	Gas under pressure (compressed gas)	toxicity (single or repeated exposure)	586,000		Daily Amount (lbs)	
□ Solid 🛛 Liquid 🗆 Gas	☐ In contact with water emits flammable gas	☐ Aspiration hazard☐ Simple asphyxiant	95,940 Average Daily Amount (lbs)			
□ Pure Mix	☐ Combustible Dust☐ Hazard not otherwise	Hazard not otherwise classified 365 Number of Days on Site				
☐ Trade Secret	classified	0.430.77.00	Optional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	☐ Acute toxicity (any route	Other	Ambient pressure	Ambient temperature	DRY SHED W OF ELEV
46-0-0 UREA DRY	Flammable (gases, aerosols, liquids, or solids)	of exposure) Skin corrosion or irritation				П
CAS #: 57-13-6	Oxidizer (gas, liquid, or solid)	X Serious eye damage or eye irritation				
EHS: Yes X No	☐ Self-reactive	Respiratory or skin				
EHS Name (if applicable):	Pyrophoric (liquid or solid) Pyrophoric gas	sensitization Germ cell mutagenicity				
	☐ Self-heating	Carcinogenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	☐ Corrosive to metal☐ Gas under pressure	Specific target organ toxicity (single or				
∑Solid □ Liquid □ Gas	(compressed gas)	repeated exposure) Aspiration hazard	Maximum Daily Amount (lbs)			
Pure ☑ Mix	emits flammable gas Combustible Dust	☐ Simple asphyxiant☐ Hazard not otherwise	50,000	Average D	aily Amount (lbs)	
☐ Trade Secret	Hazard not otherwise classified	classified	365 Number of Day	s on Site		
			Optional Report			

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Chemical Description	Physical Hazards	Health Hazards			ge Types & Loca if Confidential	tions
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	🛚 Acute toxicity (any route	Can	Ambient pressure	Ambient temperature	STOREROOM W OF MAIN OFFICE
ALUMINUM PHOSPHIDE	X Flammable (gases,	of exposure)				
WEEVILCIDE	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				
	☐ Gas under pressure	toxicity (single or		•		
	(compressed gas)	repeated exposure)	Maximum Daily Amount (lbs)			
🛮 Solid 🗆 Liquid 🗀 Gas	In contact with water	Aspiration hazard	• • • •			
□- V	emits flammable gas	Simple asphyxiant				
☐ Pure Mix	Combustible Dust	Hazard not otherwise				
☐ Trade Secret	☐ Hazard not otherwise	wise classified <u>365</u> Number of Days on Site				
I Trade Secret	classified		Optional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	🛮 Acute toxicity (any route	Above Ground Tank	Greater than ambient pressure	Ambient temperature	N OF HWY 18 @ SEED PLANT
ANHYDROUS AMMONIA	☐ Flammable (gases,	of exposure)				
	aerosols, liquids, or solids)	🛚 Skin corrosion or irritation				
CAS #: 7664-41-7	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				
	X Gas under pressure	toxicity (single or		•		
	(compressed gas)	repeated exposure)	131,325	Maximum D	Daily Amount (lbs)
Solid 🛛 Liquid 🖾 Gas	☐ In contact with water	Aspiration hazard				
ਓ. □	emits flammable gas	Simple asphyxiant	50,000	Average Do	aily Amount (lbs)	
X Pure Mix	Combustible Dust	Hazard not otherwise	365 Number of Day			
☐ Trade Secret	Hazard not otherwise	classified	365 Number of Day	s on Site		
I rade secret	classified		Optional Report			
			— Optional Report			

8. Ch	emical	Info	ormation
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Chemical Description	Physical Hazards	Health Hazards			ge Types & Locat I if Confidential	rions	
			Container Type	Pressure	Temperature	Storage Location	
Chemical Name:	☐ Explosive	☐ Acute toxicity (any route	Tank Inside Building	Ambient pressure	Ambient temperature	☐ CHEMICAL SHED	
LUMAX	☐ Flammable (gases,	of exposure)					
	aerosols, liquids, or solids)	Skin corrosion or irritation					
CAS #: none	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					
	Gas under pressure (compressed gas)	toxicity (single or repeated exposure)					
☐ Solid Solid	☐ In contact with water emits flammable gas	☐ Aspiration hazard☐ Simple asphyxiant	430 Average Daily Amount (lbs)				
☐ Pure X Mix	Combustible Dust	Hazard not otherwise	(25)				
	☐ Hazard not otherwise	classified	365 Number of Days on Site				
☐ Trade Secret	classified		Optional Report				
			Container Type	Pressure	Temperature	Storage Location	
Chemical Name:	☐ Explosive	☐ Acute toxicity (any route	Above Ground Tank	Ambient pressure	Ambient temperature	CHEMICAL CONTAINMENT	
ROUNDUP POWERMAX	☐ Flammable (gases,	of exposure)					
	aerosols, liquids, or solids)	🛚 Skin corrosion or irritation					
CAS #: 70901-12-1	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					
	Gas under pressure (compressed gas)	toxicity (single or repeated exposure)					
☐ Solid ☒ Liquid ☐ Gas	☐ In contact with water	Aspiration hazard	10				
☐ Pure ☒ Mix	emits flammable gas	Simple asphyxiant	40,752	Average Do	aily Amount (lbs)		
☐ Pure ☐ MIX	Combustible Dust	Hazard not otherwise	365 Number of Days	a on Eita			
☐ Trade Secret	 Hazard not otherwise classified 	classified	Number of Days	5 UN 3116			
- 1. 440 000101	Ciussifieu		Optional Report				

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Chemical Description	Physical Hazards	Health Hazards	Storage Types & Locations ☐ if Confidential				
			Container Type	Pressure	Temperature	Storage Location	
Chemical Name:	☐ Explosive	Acute toxicity (any route	Tank Inside Building	Ambient pressure	Ambient temperature	CHEMICAL SHED	
VERDICT HERBICIDE	☐ Flammable (gases,	of exposure)					
	aerosols, liquids, or solids)	🛚 Skin corrosion or irritation					
CAS #: none	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	X Specific target organ					
	Gas under pressure (compressed gas)	toxicity (single or repeated exposure)					
☐ Solid X Liquid ☐ Gas	☐ In contact with water emits flammable gas	Aspiration hazardSimple asphyxiant	Average Daily Amount (lbs)				
☐ Pure X Mix	Combustible Dust	Hazard not otherwise					
	☐ Hazard not otherwise	classified	365 Number of Days on Site				
☐ Trade Secret	classified		Optional Report				
			Container Type	Pressure	Temperature	Storage Location	
Chemical Name:	☐ Explosive	Acute toxicity (any route of exposure)			·		
	☐ Flammable (gases,						
	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	Carcinogenicity					
	Organic peroxide	Reproductive toxicity					
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ					
	Gas under pressure (compressed gas)	toxicity (single or repeated exposure)	Maximum Daily Amount (lbs)				
☐ Solid ☐ Liquid ☐ Gas	☐ In contact with water	Aspiration hazard					
	emits flammable gas	Simple asphyxiant		Average D	aily Amount (lbs)		
☐ Pure ☐ Mix	Combustible Dust	Hazard not otherwise					
☐ Trade Secret	 Hazard not otherwise classified 	classified	Number of Days on Site				
- 11 445 5661 61	Ciussifieu		Optional Report				

MIXTURE COMPONENT INFORMATION FORM

Chemical Name: 10-34-0 AMMONIUM POLYPHOSPHATE	CAS #: 68333-79-9				
Mixture Component Chemicals	% CAS#	EHS			
Ammonium Phosphate	60 68333-79-9				
Water	40 7732-18-5				
Chemical Name: 12-40-0-07S5Zn DRY FERTILIZER	CAS #: none				
Mixture Component Chemicals	% CAS#	EHS			
Nitrogen	12	П			
Phosphate	40				
Chemical Name: 18-46-0 DIAMMONIUM PHOSPHATE (DAP)	CAS #: 7783-28-0				
energious Facilies	27.00	EHS			
Chemical Name: 18-46-0 DIAMMONIUM PHOSPHATE (DAP) Mixture Component Chemicals Diammonium phosphate	CAS #: 7783-28-0 % CAS # 100 7783-28-0	EHS			
Mixture Component Chemicals	% CAS#	EHS			
Mixture Component Chemicals	% CAS#	EHS			
Mixture Component Chemicals	% CAS#	EHS			
Mixture Component Chemicals	% CAS#	EHS			
Mixture Component Chemicals	% CAS#	EHS			
Mixture Component Chemicals	% CAS#	EHS			
Mixture Component Chemicals	% CAS#	EHS			
Mixture Component Chemicals Diammonium phosphate	% CAS # 100 7783-28-0	EHS			
Mixture Component Chemicals	% CAS#	EHS			
Mixture Component Chemicals Diammonium phosphate Chemical Name: 28-0-0 UREA AMMONIUM NITRATE SOLUTION	% CAS # 100 7783-28-0 CAS #: 6484-52-2				
Mixture Component Chemicals Diammonium phosphate Chemical Name: 28-0-0 UREA AMMONIUM NITRATE SOLUTION Mixture Component Chemicals	CAS #: 6484-52-2 % CAS #	EHS			
Mixture Component Chemicals Diammonium phosphate Chemical Name: 28-0-0 UREA AMMONIUM NITRATE SOLUTION Mixture Component Chemicals Ammonium nitrate	CAS #: 6484-52-2 % CAS # 40.1 6484-52-2				
Mixture Component Chemicals Diammonium phosphate Chemical Name: 28-0-0 UREA AMMONIUM NITRATE SOLUTION Mixture Component Chemicals Ammonium nitrate Urea	CAS #: 6484-52-2 % CAS # 40.1 6484-52-2 30 57-13-6				
Mixture Component Chemicals Diammonium phosphate Chemical Name: 28-0-0 UREA AMMONIUM NITRATE SOLUTION Mixture Component Chemicals Ammonium nitrate	CAS #: 6484-52-2 % CAS # 40.1 6484-52-2				
Mixture Component Chemicals Diammonium phosphate Chemical Name: 28-0-0 UREA AMMONIUM NITRATE SOLUTION Mixture Component Chemicals Ammonium nitrate Urea	CAS #: 6484-52-2 % CAS # 40.1 6484-52-2 30 57-13-6				
Mixture Component Chemicals Diammonium phosphate Chemical Name: 28-0-0 UREA AMMONIUM NITRATE SOLUTION Mixture Component Chemicals Ammonium nitrate Urea	CAS #: 6484-52-2 % CAS # 40.1 6484-52-2 30 57-13-6				
Mixture Component Chemicals Diammonium phosphate Chemical Name: 28-0-0 UREA AMMONIUM NITRATE SOLUTION Mixture Component Chemicals Ammonium nitrate Urea	CAS #: 6484-52-2 % CAS # 40.1 6484-52-2 30 57-13-6				

MIXTURE COMPONENT INFORMATION FORM

Chemical Name: 46-0-0 UREA DRY	CAS #: 57-13-6			
Mixture Component Chemicals	%	CAS#	EHS	
urea (57-13-6)	100	57-13-6		
Chemical Name: ANHYDROUS AMMONIA	CAS #: 7	664-41-7		
Mixture Component Chemicals	%	CAS#	EHS	
ANHYDROUS AMMONIA	99	7664-41-7	$\overline{\mathbf{X}}$	
	l e e e e e e e e e e e e e e e e e e e		<u> </u>	
Chemical Name: LUMAX	CAS #: I	none		
Chemical Name: LUMAX Mixture Component Chemicals	CAS #: 1	ione CAS #	EHS	
Mixture Component Chemicals ATRAZINE	% 11	CAS # 1912-24-9	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE	%	CA5 # 1912-24-9 104206-82-8	EHS	
Mixture Component Chemicals ATRAZINE	% 11	CAS # 1912-24-9	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE	% 11 2.94	CA5 # 1912-24-9 104206-82-8	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR	% 11 2.94 29.4	CAS # 1912-24-9 104206-82-8 8792-12-9	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR	% 11 2.94 29.4	CAS # 1912-24-9 104206-82-8 8792-12-9	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR	% 11 2.94 29.4	CAS # 1912-24-9 104206-82-8 8792-12-9	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR	% 11 2.94 29.4	CAS # 1912-24-9 104206-82-8 8792-12-9	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR	% 11 2.94 29.4 <1	CAS # 1912-24-9 104206-82-8 8792-12-9	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR ETHYLENE GLYCOL Chemical Name: ROUNDUP POWERMAX Mixture Component Chemicals	% 11 2.94 29.4 <1 CAS #:	CAS # 1912-24-9 104206-82-8 8792-12-9 107-21-1	EHS	
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR ETHYLENE GLYCOL Chemical Name: ROUNDUP POWERMAX Mixture Component Chemicals Other ingredients	% 11 2.94 29.4 <1 CAS #: % 51.3	CAS # 1912-24-9 104206-82-8 8792-12-9 107-21-1 70901-12-1 CAS #		
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR ETHYLENE GLYCOL Chemical Name: ROUNDUP POWERMAX Mixture Component Chemicals	% 11 2.94 29.4 <1 CAS #:	CAS # 1912-24-9 104206-82-8 8792-12-9 107-21-1		
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR ETHYLENE GLYCOL Chemical Name: ROUNDUP POWERMAX Mixture Component Chemicals Other ingredients	% 11 2.94 29.4 <1 CAS #: % 51.3	CAS # 1912-24-9 104206-82-8 8792-12-9 107-21-1 70901-12-1 CAS #		
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR ETHYLENE GLYCOL Chemical Name: ROUNDUP POWERMAX Mixture Component Chemicals Other ingredients	% 11 2.94 29.4 <1 CAS #: % 51.3	CAS # 1912-24-9 104206-82-8 8792-12-9 107-21-1 70901-12-1 CAS #		
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR ETHYLENE GLYCOL Chemical Name: ROUNDUP POWERMAX Mixture Component Chemicals Other ingredients	% 11 2.94 29.4 <1 CAS #: % 51.3	CAS # 1912-24-9 104206-82-8 8792-12-9 107-21-1 70901-12-1 CAS #		
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR ETHYLENE GLYCOL Chemical Name: ROUNDUP POWERMAX Mixture Component Chemicals Other ingredients	% 11 2.94 29.4 <1 CAS #: % 51.3	CAS # 1912-24-9 104206-82-8 8792-12-9 107-21-1 70901-12-1 CAS #		
Mixture Component Chemicals ATRAZINE MESOTRIONE S-METOLACHLOR ETHYLENE GLYCOL Chemical Name: ROUNDUP POWERMAX Mixture Component Chemicals Other ingredients	% 11 2.94 29.4 <1 CAS #: % 51.3	CAS # 1912-24-9 104206-82-8 8792-12-9 107-21-1 70901-12-1 CAS #		