

## 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

Important: Read all instructions before completing form	From January 1 to December 31, 2022 Page 1 of 73
2. Facility Identification   2a. New Facility   Yes   No	
Name_VAN DIEST SUPPLY CO-ABILENE Street Address 800 N WASHINGTON	Business Name VAN DIEST SUPPLY CO Address PO BOX 610
Latitude 38.9229590       Longitude -97.2339350         City ABILENE       County DICKINSON       State KS Zip 67410         Phone 785-263-2664	City_WEBSTER CITYState_IAZip_50595  Business Phone_(515)832-5691CountryUSASubmitter_CARL_KING
Max # of occupants Manned Unmanned Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	3b. Mailing Address if different from Owner/Operator Address  Business Name
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?  Yes X No	City State_IA Zip ATTN Phone
4a. Tier II Contact	5. Section Reporting: Please check as appropriate
Name_CARL KING         Title_ENG           Phone_515-832-5691         24-hour phone_515-832-5691           Email_carl.king@vdsc.com         24-hour phone_515-832-5691	
4b. Emergency Contact Name Winslow Goodwin Title FACILITY MGR Phone 785-263-2664 24-haur Phone 785-479-0803	cial Use Only
	Facility ID # Parent ID # Entered by
Name_LEE TRASK JR         Title VP           Phone 515-832-8648         24-hour Phone 515-689-9753           Email	6. Optional Attachments  Site Plan  Site Coordinate Abbreviations  Other Safeguard 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 the information submitted in pages for obtaining this information, I believe the submitted information is true, accurate, and complete.	tion submitted in pages 1 through <u>13</u> and based on my inquiry of those individuals responsible to
1 /30/	13 (all
Name and official title of owner/operator or authorized representative	Date Signature

Characted Nome: CAS #1 (1 deplicable): CAS #2 (1 deplicable): CAS #2 (1 deplicable): CAS #2 (1 deplicable): CAS #3 (1 deplicable): CAS #4							
Name:    Carplasive   Carplasive   Carte toxicity (any route   Bag   Controllers Type   Pressure   Temperature	Chemical Description	Physical Hazards	Health Hazards		Storaç	e Types & Loca I if Confidential	ions
Nume:   Capplication   Carresons   Capplicative   Carresons   Carr				Container Type		Temperature	Storage Location
Promptoclater   Promptoclater (gas, liquid, or solids)   Scrious eye damage or eye	18-46-0 diammonium				Ambient Pressure	Ambient temperature	warehouse
acrosols, liquid, or solids)  Sincurs yet damage or eye solid)  Self-reactive solid and solids)  Self-reactive solid and solids  Self-reactive solid and solids  Self-reactive solids and solids  Self-reactive solid and solids  Self-reactive solid and solids  Self-reactive solid and solids  Self-reactive solid acrossion or irritation  NONE Self-reactive solids acrossion or irritation  Self-reactive solid acrossion or irritation  Self-reactive so	Phoenhate						
Conditate (gas. liquid, or solid)   Conditate (gas. liquid, or solid)   Conditate (gas. liquid or solid)   Conditate (gas. liquid or solid)   Control with water   Compressed gas   Concinogenicity   Concin	Licophate						
Carriogenicity   Carr	CAS#:						
Carcinophic (liquid or solid)   Seff-exactive   Reppirotory or skin   Seff-exactive   Reppirotory or skin   Seff-exactive   Seff (f applicable):   Seff-hanting   Seff charges   Seff ch		solid)	irritation				
The (if applicable):    Pyrophoric gas   Germ cell mutagenicity   Germ	□ Yes						
Byrophoric gas   Germ cell mutagenicity   Ge			sensitization				
S# (if applicable):    Golyanic peroxide   Graphicity   G	EHS Name (if applicable):	Pyrophoric gas					
S# (if applicable):    Corposince peracycle   Reproductive toxicity   Compressed goas   Compressed goa							
S# (if applicable): Corrosive to metal pressure reparted exposure)   Liquid   Gas   Gas under pressure reparted exposure)   15,400   Maximum Doily Amount (lbs)		Organic peroxide	☐ Reproductive toxicity				
Liquid   Gas under pressure   contressed exposure   Compressed e	EHS CAS # (if applicable):	☐ Corrosive to metal					
□ Liquid □ Gas □ Compressed gas) □ Reported Apposaire) □ Appiration Apparate  □ Annual □ Average Daily Amount (lbs) □ Appropriorion Apparate □ Simple apphyxiant □ 1,871 □ Average Daily Amount (lbs) □ Appropriorion Apparate □ Explosive □ Classified □ 1,871 □ Average Daily Amount (lbs) □ Appropriorion Apparate □ Explosive □ Classified □ Optional Report □ Container Type □ Prossure □ Acute toxicity (any route solid) □ Applicable): □ Self-reactive □ Acute toxicity (any route solid) □ Prophoric (iquid or soli		$\overline{}$	toxicity (single or				
Approximate				15,400	Maximum C	aily Amount (!bs)	
Combustible Dust   Hazard not otherwise   Glassified   Hazard not otherwise   Glassified   Hazard not otherwise   Glassified   Glassi				1,871	Average Do	ilv Amount (lbs)	
Hazard not otherwise   Classified   Container Type   Container			☐ Hazard not otherwise				
Name: UREA GRANULE    Explosive	I Trade Secret		CIOSSITIED		s on Site		
Name: UREA GRANULE    Explosive   Container Type   Pressure   Temperature   WHSE				Optional Report			
UREA GRANULE    Explosive			]		Pressure	Temperature	
NONE    Flammable (gases, of exposure)	AK-A A LIDEA CO ANTITE			Bago	Ambient pressure	Ambient temperature	WHSE
NONE    Oxidizer (gas, liquid, or solids)   Skin corresion or irritation   Serious eye damage or eye	40-0-0 CIVIDA CIVANOLLE						
NONE  Oxidizer (gas, liquid, or solid)  Self-reactive  Pyrophoric (liquid or solid)  Pyrophoric gas  Self-heating  Organic peroxide  Corrosive to metal  Gas under pressure  (compressed gas)  In contact with water emits flammable gas  Cansified  Cassified  Secret  Secret  Secret  Secret  Secret  Simple asphyxiant classified  Cassified  Cassified  Serious eye damage or eye irritation  Respiratory or skin  Sensitization  Respiratory or skin  Sensitization  Respiratory or skin  Sepricity  Carcinogenicity  Carcinogenicity  Reproductive toxicity  Specific target organ toxicity (single or repeated exposure)  Aspiration  Aspiration  Aspiration  Serious eye damage or eye irritation  Respiratory or skin  Sepricity  Carcinogenicity  Aspiration  Aspiration  Aspiration  Aspiration  Aspiration  Simple asphyxiant  Cassified  Cassified  Cassified  Average Daily Amount (lbs)  Number of Days on Site							
Self-reactive    Self-reactive   Self-reactive   Self-reactive   Self-reactive   Self-reactive   Self-heating   Self-heating   Germ cell mutagenicity   Germ cell mutagenic	AS #: NONE						
Self-reactive   Respiratory or skin   Resp	)						
ne (if applicable):    Pyrophoric (liquid or solid)   Sensitization	□ Yes						
me (if applicable):    Pyrophoric gas   Germ cell mutagenicity   Carcinogenicity   C			sensitization				
Self-heating    Self-heating	:HS Name (if applicable):	_					
S# (if applicable):    Organic peroxide							
S# (if applicable):    Corrosive to metal		_					
Compressed gas   Compressed gas	:HS CAS # (if applicable):						
Compressed gas   repeated exposure   75,450     In contact with water emits flammable gas   Simple asphyxiant   26,313     Mix   Combustible Dust   Hazard not otherwise   Classified   365   Number of Days on		_	toxicity (single or				
In contact with water				/3,450	Maximum D	aily Amount (lbs)	
Mix  Combustible Dust  Hazard not otherwise  classified  Classified  Classified  Combustible Dust  Classified  Classified	Liquid			26 313	Avenage Do	ily Amount (lhe)	
Be Secret Classified 365 classified 365		_					
classified	,				s on Site		

☐ Solid ☐ Trade Secret Dure Solid ☐ Pure EHS CAS # (if applicable): SH3 Chemical Name: ALLIGRE 2,4-D LV6 EHS Name (if applicable): ☐ Trade Secret CAS #: NONE EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes 12 No CAS #: NONE Chemical Name: AFRAME PLUS Chemical Information □Yes \No IXI Mix ⊠ Mix Chemical Description X Liquid **⊠** Liquid □ Gas ☐ Gas Pyrophoric gas Pyrophoric (liquid or solid) Cxidizer (gas, liquid, or Self-heating Combustible Dust Organic peroxide Hazard not otherwise In contact with water Self-reactive Gas under pressure Corrosive to metal Flammable (gases, Explosive Gas under pressure Self-heating Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or emits flammable gas aerosols, liquids, or solids) Hazard not otherwise Combustible Dust emits flammable gas In contact with water Corrosive to metal Organic peroxide Pyrophoric gas Self-reactive solid) Flammable (gases, Explosive (compressed gas) aerosols, liquids, or solids) (compressed gas) Physical Hazards ☐ Reproductive toxicity
☐ Specific target organ  $\bowtie$  $\square$ Hazard not otherwise Specific target organ Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Serious eye damage or eye classified Simple asphyxiant Aspiration hazard toxicity (single or Carcinogenicity sensitization Acute toxicity (any route Hazard not otherwise Simple asphyxiant Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation repeated exposure) irritation of exposure) Aspiration hazard repeated exposure) of exposure) Acute toxicity (any route toxicity (single or sensitization irritation Health Hazards X Optional Report Plastic or nonmetallic drum Optional Report Plastic Bottles or Jugs Plastic Bottles or Jugs 30 081 Container Type Container Type . Number of Days on Site Number of Days on Site 21,150 21,150 16.380 Ambient pressure Ambient pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature Ambient temperature lemperature WHSE WHSE ماماط ماماماما طماطاطاطاطا ☐ WAREHOUSE Page Storage Location Storage Location w 윽 73

8. Chemical Information						Page 4 of 73
Chemical Description	Physical Hazards	Health Hazards		Storag	Storage Types & Locations  if Confidential	ions
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	Acute toxicity (any route	Bag	Ambient Pressure	Ambient temperature	■ WAREHOUSE
AMMONIOM SOLFATE	Flammable (gases,	of exposure)				
URI	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS#:	Oxidizer (gas, liquid, or	🛚 Serious eye damage or eye				
	solid)	irritation				
EHS: Tyes KINO	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	M Specific target organ				
	☐ Gas under pressure	toxicity (single or				
Solid □ Liquid □ Gas	(compressed gas)	Repeated exposure)	20,150	Maximum D	Maximum Daily Amount (lbs)	
1			12,805	Average Do	Average Daily Amount (lbs)	
LI Pure Mix	Combustible Dust	Hazard not otherwise	330			
☐ Trade Secret	L Hazard not otherwise	classified	Number of Days on Site	on Site		
			Optional Report			
			Container Type	Pressure	Temperature	Storage Location
A CONTRACT	Explosive	Acute toxicity (any route	Plastic Bottles or Jugs	Ambient Pressure	Ambient temperature	warchouse
Aquanear	Flammable (gases,		Plastic Drum or Non-Metallic	Ambient Pressure	Ambient temperature	warchouse
		Skin corrosion or irritation				
CAS#:	Oxidizer (gas, liquid, or	■ Serious eye damage or eye				
)	solid)	irritation				
EHS: Li Yes XINo	☐ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	☐ Pyrophoric gas	Germ cell mutagenicity				
	_	Carcinogenicity				
	Organic peroxide	☐ Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ				
	(compressed one)	repeated exposure)	16 222	A	Marinin Daily Amount (Inc.)	
☐ Solid 🖾 Liquid ☐ Gas	In contact with water	Aspiration hazard				
Direc XI Mix	emits flammable gas	Simple asphyxiant	10,100	Average Da	Average Daily Amount (lbs)	
	☐ Hazard not otherwise	classified	300 Number of Days on Site	on Site		
☐ Trade Secret	classified					
			Control Report			

□ Pure Solid ☐ Pure Solid ☐ Trade Secret EHS CAS # (if applicable): EHS: ☐ Trade Secret EHS Name (if applicable): CAS# Chemical Name: EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes No CAS #: NONE 8. Chemical Information Chemical Name: ARMEZON PRO Assure II ☐ Yes ⊠ Mix ☐ Mix XI Liquid Chemical Description **⊠** Liquid 区区 □ Gas □ Gas Explosive

Flammable (gases, □ Self-reactive
□ Pyrophoric (liquid or solid)
□ Pyrophoric gas
□ Self-heating Pyrophoric (liquid or solid)
Pyrophoric gas Oxidizer (gas, liquid, or Organic peroxide Self-heating Pyrophoric gas Self-reactive Oxidizer (gas, liquid, or Flammable (gases, Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Explosive Hazard not otherwise Combustible Dust In contact with water Gas under pressure aerosols, liquids, or solids) Self-heating emits flammable gas Organic peroxide emits flammable gas Gas under pressure Carrosive to metal aerosols, liquids, or solids) (compressed gas) (compressed gas) Physical Hazards K 因因  $\boxtimes$  $\boxtimes$  $\mathbf{Z}$ Hazard not otherwise Carcinogenicity Serious eye damage or eye Simple asphyxiant Specific target organ Reproductive toxicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation Hazard not otherwise Simple asphyxiant Serious eye damage or eye Aspiration hazard Specific target organ Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation classified of exposure) Reproductive toxicity repeated exposure) toxicity (single or Acute toxicity (any route classified Carcinogenicity Acute toxicity (any route sensitization Aspiration hazard repeated exposure) toxicity (single or sensitization irritation Health Hazards X Optional Report Optional Report Plastic Bottles or Jugs Plastic Bottles or Jugs 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 3,534 13,117 5,760 5,857 Ambient Pressure Ambient Pressure Pressure Average Daily Amount (Ibs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature warchouse b ☐ WHSE Page Storage Location Storage Location S 앜 73

8. Chemical Information						Page 6 of 73
Chemical Description	Physical Hazards	Health Hazards		Stora	Storage Types & Locations	
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	Acute toxicity (any route	Plastic Bottles or Jugs	Ambient Pressure	Ambient temperature	WHSE
AUTHORITY ELITE	☐ Flammable (gases,	of exposure)	Tote Bin	Ambient Pressure	Ambient temperature	WHSE
	aerosols, liquids, or salids)	Skin corrosion or irritation				
CAS #: NONE	Oxidizer (gas, liquid, or					
	solid)					
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					
EHS CAS # (if applicable):	Corrosive to metal	🖾 Specific target organ				
	☐ Gas under pressure	toxicity (single or				
Solid Striguid Dece	(compressed gas)	repeated exposure)	1,890	Maximum L	Maximum Daily Amount (lbs)	
	emits flammable ags		1,310	Average D	Average Daily Amount (lhe)	
□ Pure ☑ Mix	Combustible Dust	☐ Hazard not otherwise				
☐ Trade Secret	Lazard not otherwise	classified	Number of Days on Site	s on Site		
			Optional Report			
			Container Type	Pressure	Temperature	
A I TTT TO TATE OF THE TENTE OF	Explosive	Acute toxicity (any route	Plastic Bottles or Jugs	Ambient Pressure	Ambient temperature	
AUTHORITY SUPKEME	☐ Flammable (gases.	of exposure)	Tote Bin	Ambient Pressure	Ambient temperature	WAREHOUSE
	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS #: NONE	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				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	☐ Specific target organ				
	(compressed gas)	toxicity (single or repeated exposure)	3.780	Maximum C	Maximum Daily Amount (Ibs)	
□Solid ⊠Liquid □Gas	In contact with water					
Pire X Mix	emits flammable gas		2,093	Average Do	Average Daily Amount (lbs)	
	Hazard not otherwise	classified	180 Number of Days on Site	s on Site		
☐ Trade Secret			]			
			LA Optional Report			

8. Chemical Information			^			Page 7 of 73
Chemical Description	Physical Hazards	Health Hazards		Stora	Storage Types & Locations  If Confidential	ions
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	Acute toxicity (any route	Plastic Bottles or Jugs	Ambient Pressure	Ambient temperature	warehouse
Autonomy	Flammable (gases,	of exposure)	Tote Bin	Ambient Pressure	Ambient temperature	warehouse
	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS#:	Oxidizer (gas, liquid, or	🖾 Serious eye damage or eye				
	solid)	irritation				
EHS: Dyes 12 No	☐ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyropharic gas	Germ cell mutagenicity				
	Self-heating					
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	M Specific target organ				
	Gas under pressure	toxicity (single or				
Solid ALiquid Gas	(compressed gas)  In contact with water	Aspiration hazard	8,820	Maximum (	Maximum Daily Amount (lbs)	
			8,820	Average D	Average Daily Amount (1bs)	
Pure & Mix		☐ Hazard not otherwise	30	!		
☐ Trade Secret	classified	Classified	Number of Days on Site	S ON SITE		
			XI Optional Report			
	]		Container Type	Pressure	Temperature	Storage Location
Chemical Name:		Acute toxicity (any route	Plastic Bottles or Jugs	Ambient Pressure	Ambient temperature	warehouse
Boron 10%	☐ Fiammable (gases,	of exposure)	Tote Bin	Ambient Pressure	Ambient temperature	warehouse
•	aerosols, liquids, or solids)	Skin corresion or irritation				
CAS #:	Oxidizer (gas, liquid, or	🖾 Serious eye damage or eye				
	solid)	irritation				
EHS: Tyes No	Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	☐ Germ cell mutagenicity				
	Self-heating					
	Organic peroxide					
EHS CAS # (if applicable):	Corrosive to metal	☑ Specific target organ				
	Gas under pressure	toxicity (single or				
₹ ::::::::::::::::::::::::::::::::::::			15.975	Maximum C	Maximum Daily Amount (lbs)	
Ligard Ligard	LJ In contact with water	Simple achievement	8 445	A	ily Amount (Ibe)	
Pure Mix	Combustible Dust	Hazard not otherwise			and age carry amount (pos)	
Trade Secret	☐ Hazard not otherwise	classified	Number of Days on Site	s on Site		
	classified					

8. Chemical Information						Page 8 of 73
Chemical Description	Physical Hazards	Health Hazards		Stora	Storage Types & Locations	
			Container Type	Pressure	Temperature	Storage Location
Chemical Name: BORON 15%	Explosive	Acute toxicity (any route		Ambient pressure	Ambient temperature	WHSE
	aerosals, liquids, or salids)	Skin corrosion or irritation				
CAS #: NONE	Oxidizer (gas, liquid, or					
EHS: 1 Yes 12 No	☐ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization			:	
EHS Name (if applicable):		Germ cell mutagenicity				
		☐ Carcinogenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	_	☐ Specific target organ				
	Gas under pressure	toxicity (single or				
□ Solid □ Liquid □ Gas	(compressed gas)  In contact with water	Aspiration hazard	41,450	Maximum (	Maximum Daily Amount (lbs)	
Pare Mix		Simple asphyxiant	31,221	Average D	Average Daily Amount (lbs)	
	Hazard not otherwise	classified	365 Number of Days on Site	ys on Site		
Li Indde Secret	classified		Ortinal			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	Acute toxicity (any route	Plastic Bottles or Jugs	Ambient Pressure	Ambient temperature	
BKAWL	☐ Flammable (gases,		Tote Bin	Ambient Pressure	Ambient temperature	□ whse
	aerosols, liquids, or solids)	Skin corrosion or irritation				
cas #: NONE	Oxidizer (gas, liquid, or	M Serious eye damage or eye				
EHC: Vac VINA	Cold manufacture	7	:			
į	Depreparic (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	_	☐ Carcinogenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ				
	(compressed ans)	repeated exposure)	6 480	Maximum	Maximum Daily Amount (lhe)	
□ Solid ⊠ Liquid □ Gas	☐ In contact with water	- :-				
Pure Maix	emits flammable gas	Simple asphyxiant	3,491	Average Do	Average Daily Amount (Ibs)	
		classified	210 Number of Days on Site	s on Site		
L Irage Secret	classified		Ontional Denosit			

Pure ☐ Trade Secret Solid EHS: EHS CAS # (if applicable): EHS Name (if applicable): ☐ Pure □ Solid □ Trade Secret EHS CAS # (if applicable): CAS #: NONE Chemical Name: BRAWL II ATZ EHS Name (if applicable): EHS: Yes No CAS #: NONE Chemical Name: BRAWL II Chemical Information □Yes 灯No ⊠ Mix ⊠ Mix Chemical Description ⊠ Liquid **⊠** Liquid □ Gas ☐ Gas ☐ Explosive ☐ Flammable (gases, ☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas Oxidizer (gas, liquid, or ☐ Explosive ☐ Flammable (gases, Pyrophoric gas Hazard not otherwise Combustible Dust Self-heating Hazard not otherwise In contact with water Corrosive to metal Organic peroxide Self-reactive Self-heating Oxidizer (gas, liquid, or Gas under pressure aerosols, liquids, or solids) Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide Pyrophoric gas Pyrophoric (liquid or solid) emits flammable gas Self-reactive (compressed gas) emits flammable gas (compressed gas) aerosols, liquids, or solids) Physical Hazards Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Germ cell mutagenicity Simple asphyxiant Specific target organ Respiratory or skin Acute toxicity (any route Hazard not otherwise Simple asphyxiant Serious eye damage or eye Skin corrosion or irritation Aspiration hazard Reproductive toxicity Carcinogenicity Specific target organ Reproductive toxicity Germ cell mutagenicity classified repeated exposure) toxicity (single or sensitization irritation Aspiration hazard repeated exposure) taxicity (single or Carcinogenicity Respiratory or skin Acute toxicity (any route sensitization irritation of exposure) Health Hazards X Optional Report X Optional Report Plastic Bottles or Jugs Tote Bin Plastic bottles or jugs Tote Bin 90 150 Container Type Container Type Number of Days on Site Number of Days on Site 4,350 6.750 4,860 ,224 Ambient pressure Ambient pressure Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

If Confidential Ambient temperature Ambient temperature Ambient temperature Temperature Temperature Ambient temperature □ WHSE □ WHSE b ☐ WHSE □ WHSE Storage Location Storage Location 9 윽 73

			XJ Optional Report	XJ Optic			
		S ON SILE	Number of Days on Site		ciastilea	classified	☐ Trade Secret
			Nimbar 26 7	365	Hazard not otherwise	Combustible Dust	□Pure □Mix
	Amount (lbs)	Average Daily Amount (Ibs)	4,397		Simple asphyxiant	☐ In contact with water emits flammable gas	
	Maximum Daily Amount (ibs)	Maximum Dail	7.830		repeated exposure)	(compressed gas)	9
					M Specific target organ	-	EHS CAS # (if applicable):
					☐ Reproductive toxicity		
					☐ Carcinogenicity	Self-heating	
					Germ cell mutagenicity		EHS Name (if applicable):
					sensitization	Pyrophoric (liquid or solid)	
					Respiratory or skin	Self-reactive	EHS: Tyes XINO
					irritation	solid)	
					☐ Serious eye damage or eye	Oxidizer (gas, liquid, or	CAS #: NONE
					Skin corrosion or irritation	aerosols, liquids, or solids)	
HSE	Ambient temperature	Ambient Pressure A		Tote Bin	of exposure)	KI Flammable (gases,	BRIGADE ZEC
	7	2	Plastic Bottles or Jugs	Plastic Bo	Acute toxicity (any route	☐ Explosive	Chemical Name:
Storage Location	Temperature	Pressure T	Container Type	62			
			Optional Report	☐ Opti		CINDON	
		s on Site	Number of Days on Site	202	classified	LI Hazard not otherwise	☐ Trade Secret
		!		365	☐ Hazard not otherwise		Pure Mix
	Average Daily Amount (lbs)	Average Daily	11,724	i			]
	Maximum Daily Amount (lbs)	Maximum Dai	21,402		Aspiration hazard	(compressed gas)	□ Solid ☑ Liquid □ Gas
			21 400		toxicity (single or	Gas under pressure	
					☐ Specific target organ		EHS CAS # (if applicable):
	_ _				☐ Reproductive toxicity	Organic peroxide	
						Self-heating	
	] [				Germ cell mutagenicity	Pyrophoric gas	EHS Name (if applicable):
						_	
unity)	_   ⊃   [:				Respiratory or skin	☐ Self-reactive	EHS: Dyes No
						solid)	522
						Oxidizer (gas, liquid, or	CAS #: NONE
				<b>-</b>	Skin corrosion or irritation	aerosols, liquids, or solids)	
	=1	:			of exposure)	☐ Flammable (gases,	BREWER 90-10
	Ambient temperature WHSE	5	Plastic Bottles or Jugs	Plastic Bo	Acute toxicity (any route	☐ Explasive	Chemical Name:
Storage Location	Temperature	Pressure T	Container Type	S			
	if Confidential				en inzur i minosi i	The state of the state of	
					Health Hazarde	Physical Hazards	Chemical Description
Page 10 of 73							8. Chemical Information
5							

			Optional Report	□ Opti			
				]			Trade Secret
		n Site	Number of Days on Site	300	Lazard not otherwise classified	☐ Combustible Dust ☐ Hazard not otherwise	I Life Samix
	lmount (lbs)	_ Average Daily Amount (lbs)	44,141		Simple asphyxiant	emits flammable gas	
	Amount (lbs)	_ Maximum Daily Amount (lbs)	58,860		repeated exposure)  Assignation hazard		Solid Kilinuid Gas
					Specific target organ	Corrosive to metal	EHS CAS # (if applicable):
	0				Carcinogenicity		
					Germ cell mutagenicity	Pyrophoric gas	EHS Name (if applicable):
					sensitization	Pyrophoric (liquid or solid)	
					Respiratory or skin	Self-reactive	EHS: Tyes KINO
					irritation	solid)	
				10	🛭 Serious eye damage or eye	Oxidizer (gas, liquid, or	CAS#:
				á	Skin corrosion or irritation	aerosols, liquids, or solids)	
warchouse	Ambient temperature     wa	Ambient Pressure Amb		Tote Bin		☐ Flammable (gases,	Buccaneer K
warchouse	Ambient temperature wa	Ambient Pressure Amb	Plastic Bottles or Jugs /	Plastic Bc	Acute toxicity (any route	Explosive	Chemical Name:
Storage Location			pe	00		]	
			Optional Report	Opti		C1023311 1660	
		n Site	Number of Days on Site	017	classified	Mazard not otherwise	Trade Secret
							☐ Pure ⊠ Mix
	(mount (lbs)	Average Daily Amount (lbs)	62,499				} ,
	Amount (lbs)	_ Maximum Daily Amount (lbs)	080,001		Aspiration hazard	In contact with water	Solid Aliquid Gas
		7	136,000		toxicity (single or	Gas under pressure	
					Specific target organ		EHS CAS # (if applicable):
					Reproductive toxicity	Organic peroxide	
						☐ Self-heating	
					Germ cell mutagenicity	Pyrophoric gas	EHS Name (if applicable):
					sensitization	Pyrophoric (liquid or solid)	
	<b>]</b>				Respiratory or skin	Self-reactive	EHS: Dyes KINO
	-   -				irritation	solid)	
				6		Oxidizer (gas, liquid, or	CAS #: NONE
				3	Skin corrosion or irritation	aerosols, liquids, or solids)	
	$\neg I$				of exposure)	Flammable (gases,	BUCCANEER 5 EXTRA
	Ambient temperature   WHSE	5		Tote B	Acute toxicity (any route	☐ Explosive	Chemical Name:
Storage Location	Temperature	Pressure Ten	Container Type	6			
	Storage Types & Locations  if Confidential	Storage T <sub>1</sub>			Health Hazards	Physical Hazards	Chemical Description
Page 11 of 73							8. Chemical Information

Solid Pure Solid ☐ Trade Secret ☐ Pure EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: ☐ Trade Secret Chemical Name: EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes KINO CAS#: NONE Chemical Name: BUCCANEER PLUS Com Belt En-Pack Chemical Information ☐ Yes ⊠ Mix ⊠ Mix **⊠** Liquid Chemical Description ⊠ Liquid 区区 □ Gas ☐ Gas ☐ Explosive ☐ Flammable (gases, Self-reactivePyrophoric (liquid or solid) Oxidizer (gas, liquid, or Combustible Dust Self-heating Pyrophoric gas Hazard not otherwise In contact with water Corrosive to metal Organic peroxide Gas under pressure Pyrophoric (liquid or solid) aerosols, liquids, or solids) Gas under pressure Self-heating Pyrophoric gas Oxidizer (gas, liquid, or emits flammable gas (compressed gas) Hazard not otherwise Combustible Dust emits flammable gas In contact with water Corrosive to metal Organic peroxide Self-reactive aerosols, liquids, or solids) Flammable (gases, Explosive (compressed gas) Physical Hazards M ×  $\square$ Hazard not otherwise Simple asphyxiant Respiratory or skin Serious eye damage or eye classified Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Skin corrosion or irritation Acute toxicity (any route Simple asphyxiant Serious eye damage or eye Aspiration hazard sensitization Hazard not otherwise Aspiration hazard repeated exposure) Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation Acute toxicity (any route repeated exposure) toxicity (single or irritation of exposure) toxicity (single or of exposure) sensitization irritation Health Hazards Optional Report Plastic Bottles or Jugs Optional Report Plastic Drum or Non-Metallic Plastic Bottles or Jugs 365 330 Container Type Container Type Number of Days on Site Number of Days on Site 2,783 6.660 78,930 19,829 Ambient Pressure Ambient pressure Ambient pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Temperature Ambient temperature Ambient temperature Temperature طماطط b ماط □ WHSE warehouse ☐ WHSE Storage Location Storage Location 12 옥 73

□ Pure ☐ Trade Secret ☐ Solid Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: ☐ Trade Secret CAS #: NONE Chemical Name: CORNBELT 17% CROP OIL Pure EHS CAS # (if applicable): EHS: CAS#: EHS Name (if applicable): 8. Chemical Information CONCENTRATE Chemical Name: Com Belt Vapor Shield ☐ Yes ☐ yes ⊠ Mix ⊠ Mix X Liquid Chemical Description ⊠ Liquid ₽ N XI V ☐ Gas □ Gas ☐ Explosive 🛚 Oxidizer (gas, liquid, or Oxidizer (gas, liquid, or In contact with water Hazard not otherwise Self-heating Pyrophoric (liquid or solid) Self-reactive Flammable (gases, Hazard not otherwise Combustible Dust Gas under pressure Organic peroxide Pyrophoric gas emits flammable gas Corrosive to metal Combustible Dust In contact with water (compressed gas) aerosols, liquids, or solids) emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Self-heating Pyrophoric (liquid or solid) Self-reactive Flammable (gases, Pyrophoric gas (compressed gas) aerosols, liquids, or solids) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise Skin corrosion or irritationSerious eye damage or eye Skin corrosion or irritation
Serious eye damage or eye Respiratory or skin  $\boxtimes$ Respiratory or skin Hazard not otherwise Carcinogenicity Specific target organ Reproductive toxicity Germ cell mutagenicity Serious eye damage or eye Simple asphyxiant Aspiration hazard repeated exposure) sensitization Specific target organ Reproductive toxicity Germ cell mutagenicity toxicity (single or of exposure) Acute toxicity (any route Carcinogenicity irritation Acute toxicity (any route repeated exposure) toxicity (single or sensitization irritation ot exposure) Health Hazards X Optional Report Optional Report Plastic Bottles or Jugs Plastic Bottles or Jugs Tote Bin Tote Bin 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 6,075 8,100 22,328 54,360 Ambient Pressure Ambient Pressure Ambient Pressure Ambient Pressure | Ambient temperature Average Daily Amount (lbs) . Average Daily Amount (lbs) Pressure Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature WHSE Temperature Temperature Ambient temperature warehouse Ambient temperature WHSE D warehouse Page Storage Location Storage Location u 앜 73

8. Chemical Information						Page 14 of 73
Chemical Description	Physical Hazards	Health Hazards		Stora	Storage Types & Locations  if Confidential	Hons
All control Administration	_		Container Type	Pressure	Temperature	Storage Location
CORNBELT 20% PREMITIM		Acute toxicity (any route		Ambient pressure	Ambient temperature	☐ WHSE
CROP OIL CONCENTRATE	Flammable (gases,		Plastic Drum or Non-Metallic	Ambient pressure	Ambient temperature	WHSE
CAS # NIONIE		Skin corrosion or irritation				
* NONE	L. Oxidizer (gas, liquid, or	☒ Serious eye damage or eye				
]	solid)					
EHS: Li Yes IXI No	☐ Self-reactive	Respiratory or skin				
		sensitization				
EHS Name (it applicable):	Pyrophoric gas	Germ cell mutagenicity				
		Carcinogenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ				
	Gas under pressure	toxicity (single or				
Solid 🖾 Liquid 🗀 Gas	(compressed gas)  In contact with water	Aspiration hazard	29,070	Maximum L	Maximum baily Amount (lbs)	
Pure Maix	emits flammable gas	Simple asphyxiant	16,961	Average Do	Average Daily Amount (lbs)	
	Hazard not otherwise	classified	365 Number of Days on Site	on Site		
	ciassified		Ontinual Bannat			
			Container Type	Pressure	Temperature	Storage Location
COPNIBEL T 1# AND THE	Explosive	☐ Acute toxicity (any route	Steel Drum	Ambient pressure	Ambient temperature	WHSE
CONSECTI # AMINE	☐ Flammable (gases,		Plastic Drum or Non-Metallic	Ambient pressure	Ambient temperature	WHSE
	aerosols, liquids, or solids)	Skin carrosion or irritation	Plastic Bottles or Jugs	Ambient pressure	Ambient temperature	☐ WHSE
CAS #: NONE	Cxidizer (gas, liquid, or	Serious eye damage or eye				
]	solid)					
EHS: LIYES XINO	Self-reactive	Respiratory or skin				
		sensitization				
EHS Name (it 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				
Solid 🖾 Liquid 🗀 Gas	In contact with water	Aspiration hazard	13/,/00	Maximum D	Maximum Daily Amount (lbs)	
D Piro M Mix		Simple asphyxiant	55,339	Average Da	Average Daily Amount (lbs)	
	X Contous rate Ous	characteristics	240			
☐ Trade Secret	classified	classified	Number of Days on Site	on Site		
			Optional Report			

Pure Solid ☐ Trade Secret □ Pure EHS CAS # (if applicable): EHS Name (if applicable): EHS: ☐ Trade Secret CAS#: NONE EHS: Solid EHS CAS # (if applicable): Chemical Name: EHS Name (if applicable): CAS #: NONE 8. Chemical Information Chemical Name: CORNBELT 6# LO VOL CORNBELT 4# LOVOL ESTER ☐ yes □ Yes ⊠No **⊠** Mix ⊠ Mix Chemical Description X Liquid **⊠** Liquid となっている。 ☐ 6as □ Gas Explosive
 Flammable (gases, Oxidizer (gas, liquid, or Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) Hazard not otherwise Combustible Dust In contact with water Self-heating Pyrophoric gas Flammable (gases, Self-reactive Hazard not otherwise In contact with water Corrosive to metal Organic peroxide Self-heating Pyrophoric (liquid or solid) emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Explosive Combustible Dust Gas under pressure Pyrophoric gas Self-reactive (compressed gas) aerosols, liquids, or solids) emits flammable gas (compressed gas) aerosols, liquids, or solids) Physical Hazards × Skin corrosion or irritation
 Serious eye damage or eye B Hazard not otherwise Specific target organ Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Respiratory or skin Serious eye damage or eye Simple asphyxiant Reproductive toxicity Carcinogenicity Hazard not otherwise Specific target organ Reproductive toxicity classified Aspiration hazard sensitization Acute toxicity (any route Simple asphyxiant Carcinogenicity repeated exposure) toxicity (single or of exposure) Aspiration hazard Germ cell mutagenicity repeated exposure) toxicity (single or sensitization Acute toxicity (any route irritation of exposure) Health Hazards X Optional Report X Optional Report Steel Drum Plastic Bottles or Jugs Plastic Drum or Non-Metallic Plastic Bottles or Jugs Tote Bin 30 120 Container Type Container Type Number of Days on Site Number of Days on Site 2,250 2,250 371 450 Ambient pressure Ambient pressure Ambient pressure Pressure Ambient Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations
if Confidential Ambient temperature Temperature Ambient temperature Ambient temperature WHSE Ambient temperature Temperature Ambient temperature ☐ WHSE ☐ WHSE D WHSE ☐ WHSE Page Storage Location Storage Location 12 숙 73

Solid Solid ☐ Pure Solid ☐ Trade Secret □ Pure EHS CAS # (if applicable): SHE EHS: EHS Name (if applicable): ☐ Trade Secret CAS #: NONE Chemical Name:
CORNBELT ATRAZINE EHS CAS # (if applicable): EHS Name (if applicable) CAS #: NONE Chemical Name:
CORNBELT ATRAZINE 4L 8. Chemical Information ☐ Yes □ yes XI Mix XIM X Chemical Description Liquid X Liquid 图器 KI No ☐ Gas ☐ Gas Oxidizer (gas, liquid, or Pyrophoric gas Oxidizer (gas, liquid, or Flammable (gases, In contact with water Self-heating Pyrophoric (liquid or solid) Hazard not otherwise In contact with water Self-heating Pyrophoric (liquid or solid) Flammable (gases, Explosive Hazard not otherwise Combustible Dust Organic peroxide Self-reactive Corrosive to metal Organic peroxide emits flammable gas Gas under pressure Corrosive to metal aerosols, liquids, or solids) Combustible Dust emits flammable gas Gas under pressure Pyrophoric gas Self-reactive (compressed gas) aerosols, liquids, or solids) (compressed gas) Physical Hazards Z Skin corrosion or irritationSerious eye damage or eye Respiratory or skin Respiratory or skin Hazard not otherwise Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Hazard not otherwise Reproductive toxicity Simple asphyxiant Skin corrosion or irritation Simple asphyxiant Specific target organ Carcinogenicity Aspiration hazard Acute toxicity (any route Serious eye damage or eye repeated exposure) toxicity (single or sensitization of exposure) Aspiration hazard Germ cell mutagenicity sensitization Acute toxicity (any route toxicity (single or of exposure) repeated exposure) irritation Health Hazards Optional Report Bag Optional Report Plastic Drum or Non-Metallic Plastic Bottles or Jugs 330 120 Container Type Container Type Number of Days on Site Number of Days on Site 40,000 16,588 107,133 342,495 Ambient pressure Ambient pressure Ambient pressure Pressure Pressure Average Daily Amount (lbs) , Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature Ambient temperature Temperature WHSE ☐ WHSE ☐ WHSE Page Storage Location Storage Location 6 약 73

o. Chemical Fill of Hallon						Page 17 of 73
Chemical Description	Physical Hazards	Health Hazards		Storag	Storage Types & Locations  I if Confidential	ions
			Container Type	Pressure	Temperature	Storage Location
CORNIDEI T. CADDIANI	Explosive	Acute toxicity (any route	Plastic Bottles or Jugs	Ambient pressure	Ambient temperature	☐ WHSE
WEATHERMAX	La Flammable (gases,	of exposure)	Plastic Drum or Non-Metallic	Ambient pressure	Ambient temperature	WHSE
	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS #: NONE	Oxidizer (gas, liquid, or	☐ Serious eye damage or eye				
!	solid)	irritation				
EHS: Tyes XINO	Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	Self-heating					
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):		☐ Specific target organ				
	Gas under pressure	toxicity (single or			,	
Solid ALiquid Gas	(compressed gas)	repeated exposure)  Aspiration hazard	8,190	Maximum D	Maximum Daily Amount (lbs)	
1		Simple asphyxiant	5,171	Average Do	Average Daily Amount (lbs)	
Li Pure 🖾 Mix		Hazard not otherwise	325	ţ	,	
☐ Trade Secret	classified	classified	Number of Days on Site	s on Site		
			X Optional Report			
		]	Container Type	Pressure	Temperature	Storage Location
CODVIDEL & COLUMNIA	Explosive	Acute toxicity (any route	Plastic Bottles or Jugs	Ambient Pressure	Ambient temperature	WHSE
COKNBELL GKIPILIE	☐ Flammable (gases,		Tote Bin	Ambient Pressure	Ambient temperature	WAREHOUSE
14100	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS #: NONE	Oxidizer (gas, liquid, or	🖾 Serious eye damage or eye				
1	solid)	irritation				
EHS: Liyes KiNo	☐ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	_	☐ Carcinogenicity				
	Organic peroxide	☐ Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	☐ Specific target organ				
	6as under pressure	toxicity (single or				
Solid X Liquid Gas	(compressed gas)	repeated exposure)  Assimption hazard	22,095	Maximum D	Maximum Daily Amount (lbs)	
_		Simple asphyxiant	11,003	Average Da	Average Daily Amount (lbs)	
	☐ Hazard not otherwise	classified	365 Number of Days on Site	s on Site		
I Face Section	classified		,			
			L Optional Report			

Pure ☐ Solid ☐ Trade Secret Pure ☐ Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes ☐ Trade Secret CAS #: NONE Chemical Name: CORNBELT LOCKTITE EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes No CAS #: NONE Chemical Name: CORNBELT LOCKTITE Chemical Information ⊠ Mix ⊠ Mix XI Liquid Chemical Description X Liquid といって ☐ Gas □ 6as Self-heating Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Explosive Pyrophoric gas Corrosive to metal Organic peroxide Self-heating Oxidizer (gas, liquid, or Flammable (gases, Hazard not otherwise Combustible Dust In contact with water Organic peroxide Self-reactive Flammable (gases, Hazard not otherwise Gas under pressure Pyrophoric (liquid or solid) Self-reactive emits flammable gas Gas under pressure Corrosive to metal aerosols, liquids, or solids) Explosive Combustible Dust emits flammable gas In contact with water Pyrophoric gas (compressed gas) aerosols, liquids, or solids) (compressed gas) Physical Hazards  $\mathbf{Z}$  $\bowtie$ Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Skin corrosion or irritation Hazard not otherwise Germ cell mutagenicity Respiratory or skin Acute toxicity (any route classified Simple asphyxiant Aspiration hazard Specific target organ Reproductive toxicity Carcinogenicity sensitization Simple asphyxiant Aspiration hazard Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Acute toxicity (any route repeated exposure) toxicity (single or irritation of exposure) toxicity (single or repeated exposure) sensitization irritation of exposure) Health Hazards Optional Report Plastic Bottles or Jugs Optional Report Plastic Bottles or Jugs Tote Bin Tote Bin 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 22,788 50.197 28,800 13,864 Ambient Pressure Ambient Pressure Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Ambient temperature Temperature Ambient temperature Temperature ☐ WHSE ☐ WHSE Ь ☐ WHSE ☐ WHSE Page Storage Location Storage Location 18 윽 73

□ Pure ☐ Trade Secret Solid EHS: □ Pure EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret CAS #: NONE Chemical Name: EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: 67-56-1 8. Chemical Information Chemical Name: CORNBELT CORNBELT N-TENSE METHYLATED SOY-STIK ☐ Yes □yes ⊠No ⊠ Mix XI Liquid ⊠ Mix Chemical Description ⊠ Liquid KI KI **□** 605 ☐ Gas ☐ Combustible Dust☐ Hazard not otherwise Oxidizer (gas, liquid, or Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or In contact with water Hazard not otherwise Combustible Dust Corrosive to metal Organic peroxide Self-heating Pyrophoric (liquid or solid) Gas under pressure Pyrophoric gas Self-reactive emits flammable gas (compressed gas) In contact with water Corrosive to metal Organic peroxide Self-heating aerosols, liquids, or solids) classified Gas under pressure Self-reactive Flammable (gases, Explosive emits tlammable gas (compressed gas) aerosols, liquids, or solids) Physical Hazards Skin corrosion or irritationSerious eye damage or eye Respiratory or skin  $\geq$ Hazard not otherwise Specific target organ Germ cell mutagenicity Reproductive toxicity Carcinogenicity classified Simple asphyxiant Serious eye damage or eye Aspiration hazard Hazard not otherwise Specific target organ Reproductive toxicity repeated exposure) taxicity (single or sensitization of exposure) Acute toxicity (any route Simple asphyxiant Aspiration hazard Carcinogenicity Germ cell mutagenicity Respiratory or skin irritation Skin corrosion or irritation repeated exposure) Acute toxicity (any route toxicity (single or of exposure) sensitization irritation Health Hazards X Optional Report Optional Report Plastic Bottles or Jugs Plastic Drum or Non-Metallic Plastic Drum or Non-Metallic Plastic Bottles or Jugs 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 2,797 3.667 40,680 18,934 Ambient pressure Ambient pressure Ambient pressure Ambient pressure Average Daily Amount (lbs) Maximum baily Amount (lbs) Average Daily Amount (lbs) Pressure Maximum Daily Amount (lbs) Storage Types & Locations

If Confidential Temperature
Ambient temperature Ambient temperature Ambient temperature Ambient temperature Temperature □ WHSE ☐ WHSE ☐ WHSE b ☐ WHSE D Page Storage Location Storage Location 19 9 73

Pure XI Solid ☐ Pure ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable) EHS: ☐ Trade Secret CAS #: NONE Chemical Name: ☐ Solid EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: CORNBELT PREMIER 90 8. Chemical Information CORNBELT PREMIUM ☐ Yes □ Yes \$100 ⊠ Mix **⊠** Mix Liquid XI Liquid Chemical Description と ☐ Gas ☐ 6as ☐ Explosive ☐ Flammable (gases, Oxidizer (gas, liquid, or □ Oxidizer (gas, liquid, or Pyrophoric gas Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Self-heating Pyrophoric (liquid or solid) Flammable (gases, Corrosive to metal emits flammable gas Explosive Hazard not otherwise In contact with water Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Gas under pressure Organic peroxide Self-reactive Gas under pressure Self-reactive (compressed gas) aerosols, liquids, or solids) Combustible Dust emits flammable gas (compressed gas) aerosols, liquids, or solids) Physical Hazards Skin corrosion or irritationSerious eye damage or eye Hazard not otherwise Specific target organ Reproductive toxicity Respiratory or skin Respiratory or skin Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Hazard not otherwise Simple asphyxiant Simple asphyxiant Aspiration hazard Skin corrosion or irritation Acute toxicity (any route Specific target organ Reproductive toxicity Carcinogenicity repeated exposure) toxicity (single or sensitization irritation of exposure) Aspiration hazard Germ cell mutagenicity repeated exposure) toxicity (single or sensitization Acute toxicity (any route irritation of exposure) Health Hazards Optional Report Bag Optional Report Plastic Drum or Non-Metallic Plastic Bottles or Jugs 330 365 Container Type Container Type Number of Days on Site Number of Days on Site 20,593 41,877 180,944 469,761 Ambient pressure Ambient pressure Ambient pressure Pressure . Average Daily Amount (lbs) Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations ☐ if Confidential Ambient temperature Ambient temperature Ambient temperature Temperature Temperature □ wHSE مرما مرمر مر ■ WHSE ☐ WHSE Page Storage Location Storage Location 20 윽 73

☐ Trade Secret ☐ Pure Solid EHS CAS # (if applicable): EHS Name (if applicable) Solid CAS #: NONE ☐ Trade Secret □ Pure Chemical Name:
CORNBELT TROPHY EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name:
CORNBELT SALVAN GOLD . Chemical Information □Yes ☐ Yes **⊠** Mix ⊠ Mix X Liquid Chemical Description となって KI Vo □ Gas □ Gas Oxidizer (gas, liquid, or ☐ Explosive ☐ Flammable (gases, ☐ Combustible Dust☐ Hazard not otherwise ☐ Corrosive to metal Organic peroxide ☐ Explosive ☐ Flammable (gases, Pyrophoric gas Oxidizer (gas, liquid, or Hazard not otherwise In contact with water Pyrophoric (liquid or solid) Corrosive to metal Combustible Dust Gas under pressure emits flammable gas Organic peroxide Self-heating Pyrophoric gas Self-reactive In contact with water Self-heating Pyrophoric (liquid or solid) (compressed gas) aerosols, liquids, or solids) Gas under pressure Self-reactive emits flammable gas aerosols, liquids, or solids) (compressed gas) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise Respiratory or skin Skin corrosion or irritationSerious eye damage or eye × Specific target organ Reproductive toxicity Carcinogenicity Serious eye damage or eye Germ cell mutagenicity repeated exposure) Hazard not otherwise Simple asphyxiant Specific target organ Germ cell mutagenicity toxicity (single or Reproductive toxicity Serious eye damage or eye Skin corrosion or irritation sensitization irritation of exposure) Acute toxicity (any route Aspiration hazard repeated exposure) toxicity (single or Carcinogenicity Respiratory or skin Acute toxicity (any route sensitization of exposure) irritation Health Hazards X Optional Report Plastic Bottles or Jugs X Optional Report Plastic Bottles or Jugs Plastic Drum or Non-Metallic 270 120 Container Type Container Type Number of Days on Site \_Number of Days on Site 2,149 3,240 ,320 .620 Ambient pressure Ambient pressure Ambient pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Temperature Ambient temperature WHSE Ambient temperature Temperature ☐ WHSE b □ WHSE Page Storage Location Storage Location 21 ٩, 73

□ Pure ☐ Trade Secret Solid EHS CAS # (if applicable): EHS: ☐ Pure EHS Name (if applicable): ☐ Trade Secret ☐ Solid CAS#: Chemical Name: EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Complete Cornbelt Vaporgard Chemical Name:
CORNBELT VAPORGARD + DRA Chemical Information ☐ Yes □Yes 図No ⊠ Mix XI Liquid ⊠ Mix X Liquid Chemical Description KI KI □ Gas □ 6as ☐ Combustible Dust☐ Hazard not otherwise Oxidizer (gas, liquid, or ☐ Explosive ☐ Flammable (gases, Corrosive to metal Hazard not otherwise Combustible Dust In contact with water Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Self-reactive Gas under pressure Corrosive to metal Organic peroxide emits flammable gas In contact with water Organic peroxide Explosive aerosols, liquids, or solids) Gas under pressure Self-heating Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or (compressed gas) emits flammable gas Pyropharic gas Self-reactive Flammable (gases, (compressed gas) aerosols, liquids, or solids) Physical Hazards Skin corrosion or irritationSerious eye damage or eye Respiratory or skin Hazard not otherwise Reproductive toxicity Carcinogenicity Germ cell mutagenicity Simple asphyxiant Specific target organ Serious eye damage or eye Serious eye damage or eye classified Specific target organ Skin corrosion or irritation Aspiration hazard repeated exposure) toxicity (single or sensitization of exposure) Acute toxicity (any route Hazard not otherwise Simple asphyxiant Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Acute toxicity (any route irritation Aspiration hazard repeated exposure) toxicity (single or sensitization of exposure) irritation Health Hazards Optional Report Optional Report Plastic Bottles or Jugs Plastic Bottles or Jugs Tote Bin 240 330 Container Type Container Type Number of Days on Site . Number of Days on Site 22,016 33.030 26,466 46,485 Ambient Pressure Ambient Pressure Ambient Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Ambient temperature Ambient temperature Temperature ☐ warehouse warehouse Ь b Ю ☐ WHSE Page Storage Location Storage Location 22 약 73

□ Pure ☐ Trade Secret XI Solid Solid EHS CAS # (if applicable): EHS Name (if applicable): Chemical Name: DETONATE ☐ Trade Secret CAS #: NONE ☐ Pure EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: 8. Chemical Information Chemical Name: Counter ☐ Yes X Yes ☐ Mix ⊠ Mix XI Liquid Liquid Chemical Description **区** N N ☐ 6as ☐ Gas Explosive
Flammable (gases, ☐ Combustible Dust☐ Hazard not otherwise ☐ In contact with water Pyrophoric gas Self-reactivePyrophoric (liquid or solid) Oxidizer (gas, liquid, or In contact with water Hazard not otherwise Combustible Dust Gas under pressure Carrosive to metal Organic peroxide Self-heating Pyrophoric gas Pyraphoric (liquid or solid) Oxidizer (gas, liquid, or emits flammable gas Self-reactive (compressed gas) aerosols, liquids, or solids) Organic peroxide classified Corrosive to metal Self-heating Flammable (gases, emits flammable gas Gas under pressure aerosols, liquids, or solids) Explosive (compressed gas) Physical Hazards □ Skin corrosion or irritation☑ Serious eye damage or eye  $\times$  $\bowtie$ × Hazard not otherwise Simple asphyxiant Specific target organ Respiratory or skin Reproductive toxicity Carcinogenicity Germ cell mutagenicity Aspiration hazard Reproductive toxicity Serious eye damage or eye Acute toxicity (any route Hazard not otherwise Simple asphyxiant Specific target organ Respiratory or skin repeated exposure) toxicity (single or sensitization irritation of exposure) Aspiration hazard Carcinogenicity Germ cell mutagenicity Skin corrosion or irritation Acute toxicity (any route repeated exposure) sensitization of exposure) toxicity (single or irritation Health Hazards Optional Report Plastic Bottles or Jugs Optional Report Tote Bin 270 300 Container Type Container Type Number of Days on Site \_Number of Days on Site 35,845 122.085 2,940 2,940 Ambient Pressure Ambient Pressure Pressure Ambient Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Pressure Average Daily Amount (Ibs) Maximum Daily Amount (1bs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Ambient temperature Temperature if Confidential ☐ WHSE ☐ WHSE ☐ warehouse Page Storage Location Storage Location 23 9 73

8. Chemical Information						Page 24 of 73
Chemical Description	Physical Hazards	Health Hazards		Storag	Storage Types & Locations	
			Container Type	Distriction	- I confidential	
Chemical Name:	☐ Explosive	Acute toxicity (any mute	Plactic Rottles or Tree	rressire	remperature	Storage Location
DICANBA	☐ Flammable (gases		Tas no	Ambient Pressure	Ambient temperature	☐ WHSE
	aerosols, liquids, or solids)	Skin corrosion or invitation	Tote Bin	Ambient Pressure	Ambient temperature	WHSE
CAS #: NONE	Oxidizer (gas, liquid, or	Serious eye damage or eye				
\ \ \	-	irritation				
EHO: Liyes Kind	Self-reactive	A Respiratory or skin				
	Pyrophoric (liquid or solid)					
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	Self-heating	_				
EHS CAS # (if applicable):	Coprosive to metal					
	Gas under pressure	toxicity (single or				
Solid Divinid Dec			177,030	Maximum D	Maximum Daily Amount (Ihe)	
	emits flammable and	Aspiration hazard				
Pure Mix	Combustible Dust	Hozard not otherwise	878,60	Average Dai	Average Daily Amount (lbs)	
☐ Trade Secret	Hazard not otherwise	classified	300 Number of Days on Site	s on Site		
			Optional Report			
Chemical Name:	Evalueiue		Container Type	$\vdash$	Temperature	Storage Location
DICAMBA HD	Flammable (gases,	of exposure)	Plastic bottles or jugs	Ambient pressure	Ambient temperature	
CAS #: 17011	aerosols, liquids, or solids)	Skin corrosion or irritation		$\neg$	$\neg \Gamma$	***************************************
1 NONE	Oxidizer (gas, liquid, or	🗵 Serious eye damage or eye			-, 6-	
EHS: Yes WIND	Self-marking					
		Respiratory or skin				
EHS Name (if applicable):	Pyrophoric gas	Germ fell mutanairia				
	☐ Self-heating	Carcinogenicity				
	_	Reproductive toxicity				
EHS CAS # (if applicable):		Specific target organ				
	Gas under pressure	toxicity (single or				
Solid X Liquid Gas	In contact with water	Aspiration hazard	79,470	Maximum Dai	Maximum Daily Amount (lbs)	
Pure X Mix	_	Simple asphyxiant	38,267	Average Daily	Average Daily Amount (Ihe)	
	X Learned not the	Hazard not otherwise				
☐ Trade Secret	classified	ciastilea	Number of Days on Site	on Site		
			Optional Report			

Pure ☐ Trade Secret ☐ Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: NONE ☐ Trade Secret ☐ Pure Solid Chemical Name EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: **DIURON 4L** Chemical Name: Dimethoate 400EC Chemical Information □ Yes ☐ Yes ☐ Mix **⊠** Liquid ⊠ Mix X Liquid Chemical Description 图器 区公 □ Gas □ 6as Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas
Self-heating
Organic peroxide
Corrosive to metal
Gas under pressure ☐ Combustible Dust☐ Hazard not otherwise Pyrophoric gas ☐ Corrosive to metal ☐ Organic peroxide ☐ Combustible Dust☐ Hazard not otherwise In contact with water Oxidizer (gas, liquid, or In contact with water Self-heating Pyrophoric (liquid or solid) Self-reactive Oxidizer (gas, liquid, or Flammable (gases, emits flammable gas Gas under pressure Explosive (compressed gas) aerosols, liquids, or solids) emits flammable gas Gas under pressure Flammable (gases, Explosive (compressed gas) aerosols, liquids, or solids) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise ×  $\square$ Serious eye damage or eye Specific target organ Reproductive toxicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation repeated exposure) Carcinogenicity toxicity (single or Acute toxicity (any route Reproductive toxicity Carcinogenicity Germ cell mutagenicity Serious eye damage or eye sensitization Hazard not otherwise Specific target organ Skin corrosion or irritation irritation of exposure) Simple asphyxiant Respiratory or skin Aspiration hazard repeated exposure) toxicity (single or Acute toxicity (any route sensitization irritation of exposure) Health Hazards Optional Report Optional Report Plastic Drum or Non-Metallic Plastic Bottles or Jugs Plastic Bottles or Jugs ote Bin 210 210 Container Type Container Type Number of Days on Site Number of Days on Site 4.320 4,551 11,970 Ambient Pressure Ambient Pressure Ambient Pressure Ambient Pressure Average Daily Amount (lbs) Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Ambient temperature Ambient temperature Temperature □ WHSE ☐ WHSE □ WHSE b b warehouse Page Storage Location Storage Location 25 윽 73

8. Chemical Information						Page 26 of 73
Chemical Description	Physical Hazards	Health Hazards		Stora	Storage Types & Locations	
Chemical Name:			Container Type	Pressure	Temperature	Storage Location
Duracor	- Explosive	Acute toxicity (any route	ottles or J	Ambient Pressure	Ambient temperature	warehouse
	aerosols, liquids, or solids)		Tote Bin	Ambient Pressure	Ambient temperature	warehouse
CAS #:	Oxidizer (gas, liquid, or	Serious eye damage or eye				
	solid)				-	
CHS: Lives & No	Self-reactive	Respiratory or skin				
EHS Name (if applicable):	Pyrophoric (liquid or solid)					
cine mana (ii applicable).	Pyrophoric gas	Germ cell mutagenicity				
	Self-heating	Carcinogenicity				
EHS CAS # (if applicable):	Organic peroxide					
	Gas under pressure	toxicity (single or				
Solid 12 Liquid 12 Gas	(compressed gas)	repeated exposure)	43,731	Maximum C	Maximum Daily Amount (lbs)	
Prima IXI Addition		Simple asphyxiant	16,227	Average Do	Average Daily Amount (Ibs)	
	Hozard not otherwise	Laccified	365	1		
I Trade Secret	classified			0		
			Optional Report			
Chemical Name:	Evalueira		Container Type	Pressure	Temperature	Storage Location
Dylox 6.2		Acute foxicity (any route	Das	Ambient Pressure	Ambient temperature	warehouse
	aerosols, liquids, or solids)	Skin correction or instantion				
CAS#:	Oxidizer (gas, liquid, or					
		irritation				
EAS: 1 Yes WNo	Self-reactive	Respiratory or skin				
EUC Name (if andicable)		sensitization				
crio rama (il applicable).		Germ cell mutagenicity				
	Self-heating	Carcinogenicity				
FUS CAS # (if ornings).		Reproductive toxicity				
the contraction of the contractions.	Corrosive to metal	Specific target organ				
Ì	(compressed gas)	repeated exposure)	10 530	Maximum	rike Amount (Iba)	
Solid Liquid Ligas	☐ In contact with water	Aspiration hazard			manifest cary survey (105)	
Pure Mix	emits flammable gas	Simple asphyxiant	8,468	Average Dai	Average Daily Amount (lbs)	
☐ Trade Secret	Hazard not otherwise	classified	365 Number of Days on Site	on Site		
			Optional Report			

Pure ☐ Trade Secret EHS: Pure Solid Solid EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret CAS #: NONE Chemical Name: ENGENIA Chemical Name: ENLIST ONE EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes WNo CAS #: NONE 8. Chemical Information ☐ Yes ☐ Mix ⊠ Mix XI Liquid X Liquid Chemical Description 图器 □ Gas □ 6as Explosive ☐ Combustible Dust☐ Hazard not otherwise Pyrophoric gas Pyrophoric (liquid or solid) L. In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-heating Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Flammable (gases, Hazard not otherwise Combustible Dust Pyrophoric gas Self-reactive emits flammable gas In contact with water aerosols, liquids, or solids) Corrosive to metal Organic peroxide Self-heating Oxidizer (gas, liquid, or Flammable (gases, Explosive (compressed gas) classified Gas under pressure Self-reactive emits flammable gas (compressed gas) aerosals, liquids, or solids) Physical Hazards × M  $\square$ Simple asphyxiant Hazard not otherwise Specific target organ Skin corrosion or irritation Serious eye damage or eye Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Specific target organ Reproductive toxicity Skin corrosion or irritation Aspiration hazard repeated exposure) toxicity (single or sensitization of exposure) Acute toxicity (any route Hazard not otherwise Simple asphyxiant Aspiration hazard Carcinogenicity Germ cell mutagenicity Respiratory or skin Acute toxicity (any route irritation repeated exposure) toxicity (single or of exposure) sensitization irritation Health Hazards Optional Report Optional Report Plastic Bottles or Jugs Tote Bin Tote Bin Plastic bottles or jugs 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 27,664 97.470 28,530 11,104 Ambient Pressure Ambient Pressure Ambient pressure Ambient pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (Ibs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Temperature Ambient temperature Ambient temperature Ambient temperature Temperature b WHSE ماماما □ WHSE ☐ WHSE ☐ WHSE Page Storage Location Storage Location 27 9 73

8. Chemical Information						Poor 28 of 73
Chemical Description	Physical Hazards	Health Hazards		Stora	Storage Types & Locations	
			Container Type	0	- IT Contidential	
Envivo	Explosive	Acute toxicity (any mute	Diamin Dania - Torr	rressure	emperature	Storage Location
Ell VIV	☐ Flammable (gases,		riastic bottles of Jugs	Ambient Pressure	Ambient temperature	- warehouse
CAC #	aerosols, liquids, or solids)	Skin corrosion or irritation				
*	Oxidizer (gas, liquid, or	Serious eye damage or eye				
		irritation				
Cho. L yes Mano	Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EMS Name (it applicable):		Germ cell mutagenicity				
	Self-heating					
	Organic peroxide					
EHS CAS # (if applicable):	Corrosive to metal					
	Gas under pressure					
		repeated exposure)	10 120			
ar solid Liquid Ligas	In contact with water		071,01	Maximum D	Maximum Daily Amount (lbs)	
Pure Mix	emits flammable gas	Simple asphyxiant	10,120	Average Da	Average Daily Amount (lbs)	
Trade Secret	☐ Hazard not otherwise	classified	60 Number of Days on Site	on Site		
	CIUSATIEG					
			Coptional Report			
Chemical Name:	Explosive		Container Type	Pressure	Temperature	Storage Location
Escort XP		of expassine)	r lastic bottles of Jugs	Ambient Pressure	Ambient temperature	warehouse
	aerosols, liquids, or solids)	Skin common a said as				
CAS #:	Oxidizer (one limit)					
		irritation				
EHS: 1 Yes 12 No	Self-reactive	Book				
EHS Name (if applicable):	Pyraphanic cas	Seasonization				
	Organic peroxide					
EHS CAS # (if applicable):	Corresive to metal	Specific towns towns				
	☐ Gas under pressure					
	(compressed gas)		52.030	Macinin		
	3	Aspiration hazard			community controlled	
Pure IX Mix	gas	Simple asphyxiant	27,781	Average Dail	Average Daily Amount (Ibs)	
1	Hazard not otherwise	classified	365 Number of Page	Si Ciè		
L Irade Secret	classified		- Cays of Oaks	01000		
			Optional Report			
			The second second second			

□ Pure □ Pure ☐ Trade Secret **⊠** Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes CAS #: ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): Chemical Name: CAS#: 8. Chemical Information Chemical Name: Feed/ Spray Grade Urea Explorer (46-0-0) □ Yes **⊠** Mix **⊠** Mix Chemical Description ☐ Liquid XI Liquid KI KI KI V ☐ Gas ☐ 6as Self-reactivePyrophoric (liquid or solid)Pyrophoric gas Explosive
Flammable (gases, Oxidizer (gas, liquid, or Corrosive to metal Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Hazard not otherwise Combustible Dust Flammable (gases, Hazard not otherwise Self-heating Pyrophoric gas emits flammable gas In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-reactive Explosive Combustible Dust In contact with water Gas under pressure Organic peroxide solid) aerosols, liquids, or solids) (compressed gas) emits flammable gas (compressed gas) aerosals, liquids, or solids) Physical Hazards Skin corrosion or irritation

Serious eye damage or eye  $\mathbf{Z}$ Hazard not otherwise Simple asphyxiant Specific target organ Serious eye damage or eye Hazard not otherwise Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation Simple asphyxiant Aspiration hazard toxicity (single or Acute toxicity (any route Specific target organ Germ cell mutagenicity Respiratory or skin classified repeated exposure) Reproductive toxicity Carcinogenicity sensitization irritation of exposure) Aspiration hazard toxicity (single or Acute toxicity (any route repeated exposure) sensitization irritation of exposure) Health Hazards X Optional Report Bag X Optional Report Plastic Bottles or Jugs 365 300 Container Type Container Type Number of Days on Site Number of Days on Site 4,304 8.750 2,404 4,644 Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Temperature

Ambient temperature Ambient temperature Temperature if Confidential warchouse ■ warehouse Page Storage Location Storage Location 29 약 73

Solid ☐ Pure Pure ☐ Trade Secret EHS CAS # (if applicable): EHS: Solid EHS Name (if applicable): ☐ Trade Secret CAS# Chemical Name: Folex 6EC EHS CAS # (if applicable): EHS Name (if applicable): SEE CAS# Chemical Name: Fierce EZ Chemical Information □Yes ☐ Yes **™** Mix **⋈** Mix XI Liquid Chemical Description X Liquid といる。 KI V □ Gas □ Gas Pyrophoric gas Self-reactivePyrophoric (liquid or solid) Oxidizer (gas, liquid, or Combustible Dust Self-heating Hazard not otherwise In contact with water Organic peroxide emits flammable gas Corrosive to metal Oxidizer (gas, liquid, or Flammable (gases, Explosive Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Self-reactive Flammable (gases, Gas under pressure Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Organic peroxide Explosive aerosols, liquids, or solids) emits flammable gas Gas under pressure aerosols, liquids, or solids) (compressed gas) (compressed gas) Physical Hazards ×  $\square$ Reproductive toxicity Carcinogenicity Simple asphyxiant Specific target organ Serious eye damage or eye Specific target organ Serious eye damage or eye Skin corrosion or irritation Aspiration hazard Skin corrosion or irritation Hazard not otherwise Simple asphyxiant Carcinogenicity Respiratory or skin Hazard not otherwise repeated exposure) Germ cell mutagenicity sensitization Respiratory or skin Aspiration hazard Reproductive toxicity Germ cell mutagenicity toxicity (single or irritation of exposure) Acute toxicity (any route sensitization Acute toxicity (any route repeated exposure) toxicity (single or irritation Health Hazards X Optional Report Optional Report Plastic Bottles or Jugs Plastic Bottles or Jugs Tote Bin 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 9.000 13,275 3,979 Ambient Pressure Ambient Pressure Ambient Pressure Pressure Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations
if Confidential Temperature
Ambient temperature Temperature Ambient temperature Ambient temperature b warchouse \_\_\_ warchouse warehouse Page Storage Location Storage Location 30 약 73

Solid ☐ Trade Secret Pure EHS: EHS CAS # (if applicable): EHS Name (if applicable): □ Pure Solid CAS #: NONE ☐ Trade Secret Chemical Name: EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes WNo CAS #: NONE 8. Chemical Information Chemical Name: FREELEX **GRAMOXONE SL 2.0** ₩Yes □No ⊠ Mix ∐ Mix X Liquid X Liquid Chemical Description ☐ Gas □ Gas ☐ Explosive Corrosive to metal Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Explosive
Flammable (gases, Combustible Dust Pyrophoric (liquid or solid) Hazard not otherwise In contact with water Self-heating Oxidizer (gas, liquid, or Flammable (gases, Combustible Dust In contact with water Corrosive to metal Organic peroxide Self-heating Self-reactive emits flammable gas Gas under pressure Organic peroxide Pyrophoric gas Self-reactive Hazard not otherwise Gas under pressure (compressed gas) aerosols, liquids, or solids) emits flammable gas (compressed gas) aerosols, liquids, or solids) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise ×  $\bowtie$ × ☐ Reproductive toxicity
☐ Specific target organ  $\boxtimes$ Specific target organ Respiratory or skin Serious eye damage or eye repeated exposure) Reproductive toxicity Carcinogenicity Germ cell mutagenicity Skin corrosion or irritation Acute toxicity (any route Hazard not otherwise Simple asphyxiant Specific target organ Carcinogenicity toxicity (single or Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation sensitization of exposure) Aspiration hazard Acute toxicity (any route irritation repeated exposure) Respiratory or skin toxicity (single or sensitization of exposure) Health Hazards Optional Report Plastic Bottles or Jugs Optional Report Plastic Bottles or Jugs 180 365 Container Type Container Type Number of Days on Site Number of Days on Site 29,666 44,707 10,470 12,240 Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Temperature Ambient temperature Temperature ☐ WHSE ■ WHSE D Page Storage Location Storage Location ů, 윽 73

Pure ☐ Trade Secret ☐ Solid EHS CAS # (if applicable): EHS: ☐ Pure □ Solid EHS Name (if applicable): CAS #: NONE □ Trade Secret Chemical Name: EHS CAS # (if applicable): EHS Name (if applicable): EHS: ☐ Yes ☑ No CAS #: NONE Chemical Name: **GRAZON P+D** GRAZON NEXT HL Chemical Information ☐ Yes ☐ Mix ⊠ Mix Chemical Description XI Liquid X Liquid 图器 ☐ Gas □ Gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Oxidizer (gas, liquid, or ☐ Explosive ☐ Flammable (gases, Hazard not otherwise Combustible Dust In contact with water Self-heating Pyrophoric gas Flammable (gases, Hazard not otherwise Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Self-reactive solid) aerosols, liquids, or solids) Explosive Combustible Dust In contact with water Gas under pressure Self-reactive (compressed gas) aerosols, liquids, or solids) emits flammable gas (compressed gas) Physical Hazards × M Serious eye damage or eye Hazard not otherwise Specific target organ Skin corrosion or irritation Simple asphyxiant Hazard not otherwise Simple asphyxiant Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Specific target organ Reproductive toxicity Carcinogenicity Serious eye damage or eye classified Aspiration hazard repeated exposure) Acute toxicity (any route Skin corresion or irritation toxicity (single or Aspiration hazard sensitization of exposure) Germ cell mutagenicity Respiratory or skin of exposure) Acute toxicity (any route irritation repeated exposure) toxicity (single or sensitization irritation Health Hazards X Optional Report Plastic Bottles or Jugs X Optional Report Plastic Bottles or Jugs Plastic Drum or Non-Metallic 365 365 Container Type Container Type . Number of Days on Site Number of Days on Site 8.100 8,694 ,090 4,562 Ambient Pressure Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (ibs) Storage Types & Locations if Confidential Ambient temperature Ambient temperature Temperature Ambient temperature Temperature ☐ WHSE WHSE ☐ WHSE Page Storage Location Storage Location 32 약 73

☐ Trade Secret Pure Solid Solid EHS CAS # (if applicable): EHS Name (if applicable) ☐ Trade Secret CAS #: NONE Chemical Name: Pure XI Solid EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name:
GYPSUM PELLETS ICEMELT Chemical Information □yes □ Yes ⊠No **⊠** Mi× ⊠ Mix Liquid Chemical Description Liquid 区と □ Gas □ Gas Explosive

Flammable (gases, Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas Organic peroxide
Corrosive to metal Self-reactive
Pyrophoric (liqui
Pyrophoric gas Oxidizer (gas, liquid, or ☐ Explosive ☐ Flammable (gases, □ Self-heating Oxidizer (gas, liquid, or In contact with water Hazard not otherwise Combustible Dust Pyrophoric gas emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Self-heating Hazard nat otherwise Pyrophoric (liquid or solid) aerosols, liquids, or solids) Combustible Dust In contact with water Gas under pressure (compressed gas) emits flammable gas (compressed gas) aerosols, liquids, or solids) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise Aspiration hazard
Simple asphyxiant
Hazard not otherwise Skin corrosion or irritationSerious eye damage or eye Ø Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Reproductive toxicity repeated exposure) Specific target organ Acute toxicity (any route toxicity (single or sensitization Acute toxicity (any route Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation irritation of exposure) toxicity (single or Carcinogenicity sensitization of exposure) repeated exposure) irritation Health Hazards Optional Report Bag Optional Report 365 270 Container Type Container Type Number of Days on Site . Number of Days on Site 4,572 147,700 10,600 Ambient pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature □ WHSE Ю D b WHSE Page Storage Location Storage Location Ç. 약 73

Pure ☐ Trade Secret XI Solid ☐ Solid EHS: CAS#: □ Pure EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret Chemical Name: EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes CAS #: Imitator Aquatic Chemical Name: Imidacloprid 75 Chemical Information ☐ Yes **⊠** Mix ⊠ Mix XI Liquid Chemical Description Liquid XI Z XI V □ Gas □ 6gs ☐ Explosive ☐ Flammable (gases, Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Oxidizer (gas, liquid, or ☐ Explosive☐ Flammable (gases, Hazard not otherwise Combustible Dust In contact with water Self-heating Pyrophoric gas Self-reactive Organic peroxide Hazard not otherwise Corrosive to metal Organic peroxide Self-heating Pyrophoric (liquid or solid) emits flammable gas Gas under pressure Corrosive to metal solid) aerosols, liquids, or solids) Combustible Dust In contact with water Gas under pressure Pyrophoric gas Self-reactive (compressed gas) emits flammable gas aerosols, liquids, or solids) (compressed gas) Physical Hazards Skin corrosion or irritation

Serious eye damage or eye Respiratory or skin Hazard not otherwise Simple asphyxiant Hazard not otherwise Specific target organ Reproductive toxicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Simple asphyxiant classified Aspiration hazard repeated exposure) toxicity (single or Carcinogenicity of exposure) Acute toxicity (any route Aspiration hazard Specific target organ Reproductive toxicity Carcinogenicity sensitization irritation repeated exposure) Germ cell mutagenicity Acute toxicity (any route toxicity (single or sensitization irritation ot exposure) Health Hazards X Optional Report Plastic Bottles or Jugs Optional Report Plastic Bottles or Jugs 150 180 Container Type Container Type Number of Days on Site . Number of Days on Site 6.480 3,227 10,560 Ambient Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature if Confidential warchouse warehouse Page Storage Location Storage Location 34 9 73

Pure Solid Pure ☐ Solid ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS#: ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes No Chemical Name: CAS #: NONE Chemical Name: impact 2.8 **IMITATOR PLUS** Chemical Information □Yes **⊠** Mix ☐ Mix Chemical Description X Liquid X Liquid 区区 ☐ Gas □ Gas ☐ Explosive ☐ Flammable (gases, Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Oxidizer (gas, liquid, or Pyrophoric gas Combustible Dust Self-heating Flammable (gases, Self-heating Pyrophoric gas Hazard not otherwise In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-reactive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide emits flammable gas aerosols, liquids, or solids) (compressed gas) emits flammable gas aerosols, liquids, or solids) (compressed gas) Physical Hazards ☐ Aspiration hazard☐ Simple asphyxiant☐ Hazard not otherwise☐ Reproductive toxicity

Specific target organ Skin corrosion or irritationSerious eye damage or eye  $\bowtie$ Hazard not otherwise Specific target organ Reproductive toxicity Carcinogenicity Respiratory or skin Serious eye damage or eye Germ cell mutagenicity Skin corrosion or irritation Specific target organ Serious eye damage or eye Simple asphyxiant Acute toxicity (any route Carcinogenicity Germ cell mutagenicity classified Aspiration hazard repeated exposure) sensitization Respiratory or skin toxicity (single or of exposure) irritation repeated exposure) toxicity (single or sensitization irritation Acute toxicity (any route Health Hazards X Optional Report Optional Report Plastic Bottles or Jugs Plastic Bottles or Jugs 365 69 Container Type Container Type Number of Days on Site Number of Days on Site 2,286 10.143 3,312 Ambient Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations
if Confidential Temperature

Ambient temperature Ambient temperature Temperature marchouse 口 WHSE Page Storage Location Storage Location 35 윽 73

□ Pure □ Solid ☐ Trade Secret □ Pure Solid EHS CAS # (if applicable): EHS: EHS Name (if applicable): ☐ Trade Secret CAS# Chemical Name: EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: NONE Chemical Name: INTERLINE Landmaster BW Chemical Information ☐ Yes ☐ Yes ₩ wix X Mix Chemical Description X Liquid XI Liquid 图器 **松** □ Gas □ Gas ☐ Self-reactive☐ Pyrophoric (liquid or solid) ☐ Combustible Dust
☐ Hazard not otherwise Pyrophoric gas Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Organic peroxide Self-heating Oxidizer (gas, liquid, or Explosive Gas under pressure Flammable (gases, In contact with water Self-heating Pyrophoric gas Flammable (gases, emits flammable gas (compressed gas) aerosols, liquids, or solids) emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Self-reactive solid) aerosols, liquids, or solids) (compressed gas) Physical Hazards M  $\mathbf{z}$ Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation Hazard not otherwise Specific target organ Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Simple asphyxiant Aspiration hazard repeated exposure) Serious eye damage or eye of exposure) Simple asphyxiant Reproductive toxicity Carcinogenicity Germ cell mutagenicity classified toxicity (single or sensitization Acute toxicity (any route classified taxicity (single or Aspiration hazard sensitization Acute toxicity (any route repeated exposure) irritation Health Hazards Optional Report Plastic Bottles or Jugs Optional Report Tote Bin Plastic bottles or jugs 300 180 Container Type Container Type \_Number of Days on Site Number of Days on Site 7,821 35.640 44,175 65,520 Pressure Ambient Pressure Ambient pressure Ambient pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (1bs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature if Confidential Ambient temperature | WHSE Temperature Ь ☐ WHSE □ warehouse Page Storage Location Storage Location 36 9 73

**⊠** Solid Pure ☐ Pure ☐ Trade Secret EHS: EHS CAS # (if applicable): Solid 1 EHS Name (if applicable): CAS# ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS# Chemical Name: Chemical Name: Lawn King 24-0-4 Lawn King 13-13-13 Chemical Information ☐ Yes ☐ Yes **⊠** Mix **⊠** Mix Chemical Description ☐ Liquid Liquid 图 **K**I **V** ☐ 6as □ Gas Explosive

Flammable (gases, ☐ Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Hazard not otherwise Combustible Dust Corrosive to metal Flammable (gases, Organic peroxide Self-heating Self-reactive Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) Self-reactive In contact with water Gas under pressure aerosols, liquids, or solids) Explosive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-heating Pyrophoric gas emits flammable gas aerosols, liquids, or solids) (compressed gas) emits flammable gas (compressed gas) Physical Hazards Skin corrosion or irritationSerious eye damage or eye  $\mathbf{Z}$ Respiratory or skin Specific target organ Reproductive toxicity Respiratory or skin Serious eye damage or eye Hazard not otherwise classified Hazard not otherwise Simple asphyxiant Aspiration hazard Carcinogenicity Germ cell mutagenicity Skin corrosion or irritation Acute toxicity (any route Simple asphyxiant Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity repeated exposure) toxicity (single or sensitization of exposure) Aspiration hazard Acute toxicity (any route repeated exposure) toxicity (single or sensitization irritation of exposure) Health Hazards Bag Optional Report Optional Report 300 180 Container Type Container Type Number of Days on Site Number of Days on Site 42,000 5,875 17,000 11,800 Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature Temperature if Confidential warehouse 66 □ warehouse Page Storage Location Storage Location 37 약 73

**⊠** Solid ☐ Pure ☐ Trade Secret Solid EHS CAS # (if applicable): EHS CAS# Pure EHS Name (if applicable): ☐ Trade Secret Chemical Name: EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: NONE Chemical Name: Lawn King 9-22-16 **LAWN KING 30-3-5** Chemical Information ☐ Yes □Yes ⊠No **⊠** Mix **⋈** wix Chemical Description Liquid Liquid となっ ☐ Gas ☐ Gas Self-reactivePyrophoric (liquid or solid) ☐ Combustible Dust
☐ Hazard not other Pyrophoric gas Oxidizer (gas, liquid, or Explosive
Flammable Organic peroxide Hazard not otherwise In contact with water Self-heating Corrosive to metal Pyrophoric gas Flammable (gases, Gas under pressure Flammable (gases, Self-heating Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or emits flammable gas aerosols, liquids, or solids) Explosive Hazard not otherwise Combustible Dust Self-reactive (compressed gas) emits flammable gas In contact with water Gas under pressure Corrosive to metal Organic peroxide (compressed gas) aerosols, liquids, or solids) Physical Hazards Skin corrosion or irritation

Serious eye damage or eye Hazard not otherwise Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Simple asphyxiant Specific target organ Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Simple asphyxiant repeated exposure) Specific target organ Carcinogenicity Respiratory or skin classified Aspiration hazard toxicity (single or sensitization of exposure) Acute toxicity (any route Aspiration hazard Reproductive toxicity Germ cell mutagenicity irritation toxicity (single or Acute toxicity (any route repeated exposure) sensitization irritation Health Hazards Optional Report Bag Optional Report Bag 240 365 Container Type Container Type Number of Days on Site Number of Days on Site 14,000 7,192 42,000 188 Pressure
Ambient Pressure Ambient pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Temperature Temperature Ambient temperature if Confidential ☐ warchouse WHSE Page Storage Location Storage Location 38 9 73

**⊠** Solid Pure ☐ Pure Solid □ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): SHE ☐ Trade Secret CAS #: NONE Chemical Name: LIMESTONE EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: NONE Chemical Name: LIBERTY Chemical Information ☐ Yes □Yes \$100 **⊠** Mix **⊠** Mix Chemical Description Liquid **⊠** Liquid 区と Gas ☐ 6as ☐ Explosive ☐ Flammable (gases, Self-reactive
 Pyrophoric (liquid or solid) Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Pyrophoric gas Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Organic peroxide Self-heating Oxidizer (gas, liquid, or Flammable (gases, Hazard not otherwise In contact with water Self-heating Pyrophoric gas Self-reactive Gas under pressure Combustible Dust Organic peroxide emits flammable gas Corrosive to metal (compressed gas) aerosols, liquids, or solids) emits flammable gas Gas under pressure solid) aerosals, liquids, or solids) (compressed gas) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise ☐ Carcinogenicity Skin corrosion or irritationSerious eye damage or eye ×  $\square$ Specific target organ Reproductive toxicity Skin corrosion or irritation Hazard not otherwise Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Simple asphyxiant Aspiration hazard Specific target organ Carcinogenicity Serious eye damage or eye Acute toxicity (any route classified Reproductive toxicity Germ cell mutagenicity Respiratory or skin repeated exposure) toxicity (single or sensitization of exposure) toxicity (single or sensitization of exposure) Acute toxicity (any route repeated exposure) irritation Health Hazards X Optional Report Optional Report Bag Plastic Bottles or Jugs 365 6 Container Type Container Type Number of Days on Site Number of Days on Site 2,475 13,208 16.500 4,860 Ambient Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (Ibs) Storage Types & Locations if Confidential Ambient temperature Ambient temperature Temperature Ь Ю ☐ WHSE WHSE Storage Location Storage Location 39 윽 73

Solid ☐ Trade Secret EHS: Chemical Name: Mepstar 6X ☐ Pure Pure □ Solid EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret CAS#: EHS CAS # (if applicable): EHS Name (if applicable): EHS: Dyes William CAS #: NONE Chemical Name: MCPA ESTER Chemical Information ☐ Yes ⊠ Mix ⊠ Mix Chemical Description XI Liquid X Liquid 区区 □ Gas ☐ Gas ☐ Explosive ☐ Flammable (gases, ☐ Combustible Dust
☐ Hazard not other Pyrophoric (liquid or solid) ☐ Oxidizer (gas, liquid, or Hazard not otherwise In contact with water Pyrophoric gas Oxidizer (gas, liquid, or Organic peroxide Self-heating Self-reactive Flammable (gases, Corrosive to metal Pyrophoric (liquid or solid) emits flammable gas Gas under pressure Corrosive to metal aerosols, liquids, or solids) Explosive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Organic peroxide Self-heating Pyrophoric gas Self-reactive emits flammable gas (compressed gas) aerosals, liquids, or solids) (compressed gas) Physical Hazards Skin corrosion or irritation
Serious eye damage or eye K N Hazard not otherwise Specific target organ Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corresion or irritation Respiratory or skin Simple asphyxiant Aspiration hazard Reproductive toxicity Carcinogenicity Acute toxicity (any route Hazard not otherwise Simple asphyxiant Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity classified repeated exposure) toxicity (single or sensitization of exposure) Aspiration hazard Acute toxicity (any route irritation repeated exposure) toxicity (single or sensitization irritation of exposure) Health Hazards Optional Report Plastic Bottles or Jugs Optional Report Plastic Bottles or Jugs 365 300 Container Type Container Type Number of Days on Site Number of Days on Site 25,776 27,918 17,814 59,490 Ambient Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (Ibs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Ambient temperature Temperature marchouse ☐ WHSE Page Storage Location Storage Location 40 of 73

Pure ☐ Solid □ Pure EHS ☐ Trade Secret EHS CAS # (if applicable): CAS #: EHS Name (if applicable): ☐ Trade Secret ☐ Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: Chemical Name: Chemical Name: Micronourish Microp Chemical Information ☐ yes ☐ Yes ⊠ Mix ⊠ Mix Chemical Description XI Liquid X Liquid KI K KI Z ☐ Gas □ 6as Oxidizer (gas, liquid, or Combustible Dust Explosive In contact with water Self-heating Pyrophoric (liquid or solid) Flammable (gases, Explosive Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Flammable (gases, Hazard not otherwise emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Pyrophoric gas Self-reactive aerosols, liquids, or solids) Hazard not otherwise Combustible Dust In contact with water Gas under pressure Self-reactive emits flammable gas aerosols, liquids, or solids) (compressed gas) (compressed gas) Physical Hazards × K  $\bowtie$ N Specific target organ Respiratory or skin Serious eye damage or eye Hazard not otherwise Simple asphyxiant Specific target organ Hazard not otherwise Simple asphyxiant Aspiration hazard Reproductive toxicity Carcinogenicity Germ cell mutagenicity Skin corrosion or irritation Aspiration hazard Reproductive toxicity Carcinogenicity Serious eye damage or eye Skin corrosion or irritation classified Acute toxicity (any route Germ cell mutagenicity Respiratory or skin Acute toxicity (any route taxicity (single or sensitization of exposure) repeated exposure) of exposure) repeated exposure) irritation toxicity (single or sensitization irritation Health Hazards Optional Report Plastic Bottles or Jugs X Optional Report Plastic Bottles or Jugs 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 94,095 27,113 5,130 5,130 Ambient Pressure Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Ambient temperature Ambient temperature Ambient temperature Temperature Temperature if Confidential warehouse warehouse ☐ warehouse Page Storage Location Storage Location 41 9, 73

Pure ☐ Trade Secret Pure Solid Solid EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS#: ☐ Trade Secret Chemical Name: Solid EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: MILOGANITE 8. Chemical Information MSM 60 PROFESSION □ Yes □Yes \No ⊠ Mix □ Mix Liquid Liquid Chemical Description Š K □ Gas ☐ Gas Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas ☐ Explosive ☐ Combustible Dust☐ Hazard not otherwise Oxidizer (gas, liquid, or Oxidizer (gas, liquid, or Pyrophoric gas Self-heating Flammable (gases, Hazard not otherwise Combustible Dust In contact with water Organic peroxide emits flammable gas Gas under pressure Corrosive to metal In contact with water Self-heating Pyrophoric gas l Flammable (gases, Gas under pressure Corrosive to metal Organic peroxide Pyrophoric (liquid or solid) Self-reactive Explosive (compressed gas) aerosals, liquids, or solids) emits flammable gas (compressed gas) aerosols, liquids, or solids) Physical Hazards Respiratory or skin Skin corrosion or irritationSerious eye damage or eye Respiratory or skin Acute toxicity (any route Hazard not otherwise Specific target organ Reproductive toxicity Carcinogenicity classified Simple asphyxiant Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation Aspiration hazard repeated exposure) Acute toxicity (any route Hazard not otherwise Reproductive toxicity toxicity (single or sensitization Simple asphyxiant Specific target organ irritation of exposure) Aspiration hazard Carcinogenicity Germ cell mutagenicity Serious eye damage or eye repeated exposure) toxicity (single or sensitization of exposure) irritation Health Hazards Optional Report Plastic Bottles or Jugs Optional Report 365 Container Type Container Type Number of Days on Site Number of Days on Site 20.670 74,100 Ambient Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Temperature
Ambient temperature Ambient temperature WHSE Temperature warehouse Page Storage Location Storage Location 42 9 73

☐ Pure ☐ Trade Secret ☐ Solid EHS CAS # (if applicable): EHS: Pure EHS Name (if applicable): CAS #: ☐ Trade Secret □ Solid Chemical Name: N Serve Chemical Name: NK Ultra CAS#: EHS CAS # (if applicable): EHS Name (if applicable): ETS: Chemical Information ☐ Yes □ Yes ⊠ Mix **⊠** Mix XI Liquid Chemical Description **⊠** Liquid KI V KI N □ Gas □ Gas ☐ Explosive☐ Flammable (gases, C Explosive Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or ☐ Self-reactive Self-heating Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Organic peroxide Gas under pressure Hazard not otherwise Flammable (gases, emits flammable gas aerosols, liquids, or solids) In contact with water Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Combustible Dust Gas under pressure Corrosive to metal (compressed gas) emits flammable gas Self-reactive aerosols, liquids, or solids) (compressed gas) Physical Hazards Skin corrosion or irritation

Serious eye damage or eye M × Hazard not otherwise Simple asphyxiant Specific target organ Reproductive toxicity Carcinogenicity Serious eye damage or eye Skin corrosion or irritation Germ cell mutagenicity Respiratory or skin Hazard not otherwise Simple asphyxiant Aspiration hazard toxicity (single or Specific target organ Germ cell mutagenicity repeated exposure) sensitization irritation of exposure) Acute toxicity (any route Aspiration hazard Reproductive toxicity Carcinogenicity Respiratory or skin toxicity (single or Acute toxicity (any route repeated exposure) sensitization irritation ot exposure) Health Hazards Optional Report Optional Report Tote Bin Tote Bin 180 30 Container Type Container Type Number of Days on Site Number of Days on Site 31,350 32,175 13,500 13,500 Ambient Pressure Ambient temperature Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (1bs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Temperature Ambient temperature warehouse b Ь D warehouse Page Storage Location Storage Location 43 윽 73

□ Pure ☐ Solid Pure Chemical Name: OUTLOOK ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): **⊠** Solid CAS #: NONE ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): SH3: CAS #: NONE Chemical Name: OIL-DRI Chemical Information ☐ Yes □Yes \$2No ☐ Mix ⊠ Mix Liquid Chemical Description X Liquid 区と ☐ Gas □ 6as ☐ Combustible Dust
☐ Hazard not otherwise Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or ☐ Self-reactive Pyrophoric gas Pyrophoric (liquid or solid) In contact with water Corrosive to metal Pyrophoric gas Self-heating Self-heating Oxidizer (gas, liquid, or Flammable (gases, emits flammable gas Gas under pressure Organic peroxide aerosols, liquids, or solids) Flammable (gases, Hazard not otherwise Combustible Dust emits flammable gas In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-reactive aerosals, liquids, or solids) (compressed gas) (compressed gas) Physical Hazards  $\boxtimes$  $\times$  $\boxtimes$  $\mathbb{R}$ Hazard not otherwise Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Simple asphyxiant Aspiration hazard repeated exposure) Specific target organ Skin corrosion or irritation of exposure) Hazard not otherwise Simple asphyxiant Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Acute toxicity (any route Aspiration hazard Acute toxicity (any route toxicity (single or sensitization toxicity (single or sensitization irritation repeated exposure) irritation ot exposure) Health Hazards X Optional Report Plastic Bottles or Jugs X Optional Report 30 330 Container Type Container Type Number of Days on Site Number of Days on Site 6,545 4,060 125 125 Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Ambient temperature Temperature Ambient temperature Temperature if Confidential ماماها □ WHSE b □ WHSE Storage Location Storage Location 4 옥 73

Pure ☐ Solid Pure ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable) CAS #: NONE Chemical Name: OVERPASS SF ☐ Trade Secret □ Solid EHS CAS # (if applicable): EHS Name (if applicable): SHE 8. Chemical Information CAS #: NONE Chemical Name: OVERPASS CF ☐ Yes □ Yes ⊠ Mix ⊠ Mix Chemical Description X Liquid **⊠** Liquid <u>K</u> 区と ☐ 60s ☐ 6as ☐ Explosive ☐ Flammable (gases, Oxidizer (gas, liquid, or ☐ Combustible Dust
☐ Hazard not otherwise ☐ In contact with water 🛚 Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) In contact with water Pyrophoric gas Hazard not otherwise Combustible Dust Self-reactive Flammable (gases, Corrosive to metal Organic peroxide Self-heating Pyrophoric (liquid or solid) emits flammable gas Gas under pressure aerosols, liquids, or solids) Gas under pressure Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Self-reactive aerosots, liquids, or solids) emits flammable gas (compressed gas) (compressed gas) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise Skin corrosion or irritationSerious eye damage or eye × × N Hazard not otherwise Respiratory or skin Skin corrosion or irritation Simple asphyxiant Aspiration hazard Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Serious eye damage or eye of exposure) Acute toxicity (any route Specific target organ Reproductive toxicity Carcinogenicity Respiratory or skin Serious eye damage or eye sensitization Germ cell mutagenicity repeated exposure) repeated exposure) Acute toxicity (any route toxicity (single or irritation toxicity (single or sensitization of exposure) irritation Health Hazards Optional Report Tote Bin Optional Report Tote Bin Tote Bin 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 33.030 30,600 17,786 19,193 Ambient Pressure \_ Average Daily Amount (lbs) Ambient Pressure Ambient Pressure Pressure Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Ambient temperature Temperature Temperature Ambient temperature WHSE ☐ WHSE ☐ WHSE Page Storage Location Storage Location 45 윽 73

D Pure ☐ Trade Secret EHS CAS # (if applicable): ☐ Pure EHS Name (if applicable): EHS: ☐ Yes ☑ No Solid CAS #: NONE ☐ Trade Secret Chemical Name:
PASTUREGARD HL Chemical Name: PARAQUAT EHS CAS # (if applicable): EHS Name (if applicable) EHS: CAS #: NONE CONCENTRATE Chemical Information ₩Yes □No ☐ Mix X Liquid ⊠ Mix XI Liquid Chemical Description □ 60s ☐ Gas ☐ Combustible Dust☐ Hazard not otherwise ☐ In contact with water ☐ Oxidizer (gas, liquid, or ☐ Combustible Dust
☑ Hazard not otherwise ☐ Explosive ☐ Flammable (gases, Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Self-heating Corrosive to metal Organic peroxide Pyrophoric gas Pyrophoric (liquid or solid) Gas under pressure emits flammable gas Self-reactive Flammable (gases, Explosive Self-reactive (compressed gas) aerosols, liquids, or solids) In contact with water Organic peroxide Self-heating Pyrophoric gas Corrosive to metal classified emits flammable gas Gas under pressure (compressed gas) aerosols, liquids, or solids) Physical Hazards Skin corrosion or irritation

Serious eye damage or eye ☐ Skin corrosion or irritation☐ Serious eye damage or eye × Hazard not otherwise Simple asphyxiant Specific target organ Reproductive toxicity Germ cell mutagenicity Aspiration hazard Carcinogenicity Respiratory or skin Hazard not otherwise Specific target organ Reproductive toxicity Carcinogenicity toxicity (single or Simple asphyxiant Germ cell mutagenicity repeated exposure) sensitization Acute toxicity (any route Aspiration hazard irritation ot exposure) Respiratory or skin repeated exposure) Acute toxicity (any route toxicity (single or sensitization of exposure) irritation Health Hazards Optional Report Plastic Bottles or Jugs Optional Report Plastic Bottles or Jugs 365 Container Type Container Type Number of Days on Site \_Number of Days on Site 7,345 14,400 94,500 33,390 Pressure Ambient Pressure Ambient Pressure | Ambient temperature | | WHSE Ambient Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Pressure Average Daily Amount (lbs) Maximum Daily Amount (Ibs) Storage Types & Locations

if Confidential Ambient temperature Temperature Ambient temperature Temperature if Confidential WHSE ☐ WHSE Page Storage Location Storage Location 46 윽 ፈ

□ Pure □ Pure ☐ Trade Secret Solid EHS: Chemical Name: Priority 8E EHS CAS # (if applicable): EHS Name (if applicable) CAS#: ☐ Trade Secret □ Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS CAS #: NONE Chemical Name: PATHWAY Chemical Information ☐ Yes □ Yes \$100 XI Mix **⊠** Mix ∠iquid Chemical Description X Liquid XI Vo □ Gas □ Gas Explosive

Ki Flammable (gases, Pyrophoric (liquid or solid) Explosive
Flammable (gases, ☐ Combustible Dust
☐ Hazard not otherwise ☐ Self-reactive Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) Combustible Dust In contact with water Organic peroxide Self-heating Pyrophoric gas In contact with water Hazard not otherwise Corrosive to metal Gas under pressure Oxidizer (gas, liquid, or emits flammable gas aerosols, liquids, or solids) Self-heating (compressed gas) emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Pyrophoric gas Self-reactive solid) aerosols, liquids, or solids) (compressed gas) Physical Hazards ☐ Carcinogenicity Skin corrosion or irritationSerious eye damage or eye Respiratory or skin × Reproductive toxicity Germ cell mutagenicity Hazard not otherwise Specific target organ Simple asphyxiant Hazard not otherwise Specific target organ Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Aspiration hazard repeated exposure) toxicity (single or sensitization of exposure) Acute toxicity (any route classified Simple asphyxiant Aspiration hazard Reproductive toxicity Carcinogenicity Germ cell mutagenicity Acute toxicity (any route repeated exposure) toxicity (single or sensitization of exposure) irritation Health Hazards Optional Report Tote Bin Optional Report Plastic Bottles or Jugs 30 240 Container Type Container Type Number of Days on Site Number of Days on Site 71,550 71.550 3,060 12,349 Ambient Pressure Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Temperature
Ambient temperature Ambient temperature i emperature if Confidential warehouse WHSE Page Storage Location Storage Location 42 으 73

☐ Trade Secret ☐ Pure Chemical Name: PRO 13-0-5 XI Solid EHS CAS # (if applicable): Pure EHS Name (if applicable): EHS: CAS#: ☐ Trade Secret Solid Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: NONE Chemical Name: PRO 0-0-7 Chemical Information ☐ Yes ⊠ Mix ☐ Liquid □Yes ⊠No ⊠ Mix Liquid Chemical Description K N □ 6as □ 6as Combustible Dust
Hazard not otherwise ☐ Explosive ☐ Flammable (gases, Oxidizer (gas, liquid, or Explosive ☐ Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or ☐ Self-reactive Organic peroxide Pyrophoric gas Pyrophoric (liquid or solid) In contact with water Corrosive to metal Self-heating Gas under pressure emits flammable gas Self-reactive Combustible Dust (compressed gas) aerosols, liquids, or solids) Hazard not otherwise In contact with water Corrosive to metal Organic peroxide Self-heating emits flammable gas Gas under pressure Flammable (gases, (compressed gas) aerosols, liquids, or solids) Physical Hazards Skin corrosion or irritation

Serious eye damage or eye K Respiratory or skin Reproductive toxicity
 Specific target organ Carcinogenicity  $\triangleright$ Hazard not otherwise Simple asphyxiant Specific target organ Reproductive toxicity Aspiration hazard Carcinogenicity Germ cell mutagenicity repeated exposure) toxicity (single or Acute toxicity (any route Hazard not otherwise Simple asphyxiant Aspiration hazard Specific target organ sensitization of exposure) irritation Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation repeated exposure) toxicity (single or sensitization of exposure) Acute toxicity (any route irritation Health Hazards Optional Report Bag Optional Report 150 300 Container Type Container Type Number of Days on Site Number of Days on Site 6,040 13.000 9,635 29,500 Ambient Pressure Ambient pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Pressure Average Daily Amount (lbs) Maximum Daily Amount (ibs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature warchouse ☐ WHSE Page Storage Location Storage Location 400 윽 73

**⊠** Solid ☐ Pure □ Pure ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): SHE ☐ Trade Secret XI Solid Chemical Name: EHS CAS # (if applicable): EHS: CAS# EHS Name (if applicable): CAS #: NONE Chemical Name: PRO 13-13-13 Pro 17-0-0 Chemical Information Yes □ Yes ⊠No ⊠ Mix ⊠ Mix Chemical Description Liquid Liquid 区 N □ 6as ☐ 6as Pyrophoric gas Pyrophoric (liquid or solid) Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Pyrophoric gas ☐ Self-reactive Hazard not otherwise Corrosive to metal Organic peroxide Self-heating Self-reactive Oxidizer (gas, liquid, or Flammable (gases, Explosive Corrosive to metal Self-heating Flammable (gases, Combustible Dust In contact with water Gas under pressure Hazard not otherwise Combustible Dust In contact with water Organic peroxide Explosive aerosols, liquids, or solids) emits flammable gas emits flammable gas Gas under pressure aerosols, liquids, or solids) (compressed gas) solid) (compressed gas) Physical Hazards d ×  $\mathbf{Z}$  $\bowtie$  $\triangleright$ Reproductive toxicity Carcinogenicity Respiratory or skin Hazard not otherwise Simple asphyxiant Specific target organ Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Simple asphyxiant Specific target organ Carcinogenicity Serious eye damage or eye Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation classified Aspiration hazard Reproductive toxicity Acute toxicity (any route repeated exposure) toxicity (single or of exposure) Acute toxicity (any route classified Aspiration hazard repeated exposure) sensitization toxicity (single or sensitization irritation of exposure) Health Hazards Bag Optional Report Optional Report Bag 365 30 Container Type Container Type Number of Days on Site Number of Days on Site 27,917 42,000 76.000 42,000 Ambient Pressure Ambient pressure Pressure Average Daily Amount (lbs) . Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (Ibs) Storage Types & Locations if Confidential Temperature
Ambient temperature Ambient temperature Temperature warchouse П D □ WHSE Page Storage Location Storage Location 49 <u>ع</u> 73

**⊠** Solid ☐ Pure Chemical Name: Pro 18-3-12 ☐ Pure ☐ Trade Secret EHS: CAS#: Solid Solid EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: PRO 18-0-4 Chemical Information ☐ Yes ☐ Yes ⊠ Mi× ⊠ Mix Chemical Description Liquid ☐ Liquid K) 区区 ☐ Gas □ 6αs ☐ Corrosive to metal Pyrophoric gas Pyrophoric (liquid or solid) Pyrophoric (liquid or solid) Organic peroxide Oxidizer (gas, liquid, or In contact with water Self-heating Oxidizer (gas, liquid, or Flammable (gases, Pyrophoric gas Self-reactive Explosive Hazard not otherwise In contact with water Self-heating Flammable (gases, Hazard not otherwise Combustible Dust Gas under pressure aerosols, liquids, or solids) Combustible Dust emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Self-reactive aerosols, liquids, or solids) Explosive emits flammable gas (compressed gas) (compressed gas) Physical Hazards  $\mathbf{Z}$ Carcinogenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Specific target organ Serious eye damage or eye Hazard not otherwise Simple asphyxiant Aspiration hazard Specific target organ Reproductive toxicity Germ cell mutagenicity of exposure) Acute toxicity (any route Simple asphyxiant Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation Acute toxicity (any route Aspiration hazard repeated exposure) toxicity (single or sensitization classified repeated exposure) toxicity (single or sensitization of exposure) irritation Health Hazards Optional Report Bag Optional Report Bag 330 90 Container Type Container Type Number of Days on Site Number of Days on Site 6,795 14,767 16.250 14,250 Pressure
Ambient Pressure Ambient Pressure Pressure Average Daily Amount (1bs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Temperature
Ambient temperature Ambient temperature Temperature if Confidential warehouse WAREHOUSE Page Storage Location Storage Location 50 윽 73

Solid Solid ☐ Pure ☐ Trade Secret **⊠** Solid EHS: Chemical Name: PRO 19-0-0 Chemical Name: PRO 18-3-7 ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Pure EHS CAS # (if applicable): EHS: EHS Name (if applicable): CAS #: NONE Chemical Information ☐ Yes □Yes **⋈** Mi× XI Mix Liquid Chemical Description Liquid 区区 KI V □ 6as ☐ Gas Explosive
Flammable Self-reactivePyrophoric (liquid or solid) ☐ Explosive ☐ Flammable (gases, Organic peroxide Pyrophoric gas Oxidizer (gas, liquid, or Corrosive to metal Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Self-reactive Oxidizer (gas, liquid, or Hazard not otherwise Combustible Dust Self-heating In contact with water Gas under pressure In contact with water Organic peroxide Hazard not otherwise Combustible Dust Corrosive to metal aerosols, liquids, or solids) Flammable (gases, emits flammable gas (compressed gas) aerosols, liquids, or solids) emits flammable gas (compressed gas) Gas under pressure Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise ☐ Reproductive toxicity
☐ Specific target organ × Skin corrosion or irritationSerious eye damage or eye d 🖾 Skin corrosion or irritation Respiratory or skin Specific target organ Carcinogenicity Germ cell mutagenicity Respiratory or skin Specific target organ Reproductive toxicity Serious eye damage or eye Hazard not otherwise Simple asphyxiant Aspiration hazard repeated exposure) sensitization Serious eye damage or eye of exposure) Acute toxicity (any route toxicity (single or Carcinogenicity Germ cell mutagenicity sensitization Acute toxicity (any route toxicity (single or repeated exposure) irritation Health Hazards Bag Optional Report Optional Report 365 365 Container Type Container Type \_ Number of Days on Site Number of Days on Site 8,096 27,700 31,200 10,158 Ambient pressure Ambient pressure Pressure Pressure Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (1bs) Maximum Daily Amount (lbs) Storage Types & Locations ☐ if Confidential Ambient temperature Temperature Temperature Ambient temperature ☐ WHSE ☐ WHSE Storage Location Storage Location SI 윽 73

**⊠** Solid ☐ Pure ☐ Trade Secret X Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: ☐ Trade Secret CAS #: NONE Chemical Name ☐ Pure Chemical Name: PRO 20-0-4 EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: NONE PRO 20-5-10 . Chemical Information □Yes \$100 □ Yes **⊠** Mix Liquid XI Mix Liquid Chemical Description 区区 ∐ Gas □ Gas Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas Pyrophoric (liquid or solid)
Pyrophoric gas
Self-heating ☐ In contact with water ☐ Explosive Explosive
Flammable (gases, ☐ Corrosive to metal Hazard not otherwise Combustible Dust Self-heating Oxidizer (gas, liquid, or Flammable (gases, Gas under pressure Organic peroxide Combustible Dust emits flammable gas Corrosive to metal Hazard not otherwise In contact with water (compressed gas) aerosols, liquids, or solids) Organic peroxide Self-heating Gas under pressure Self-reactive Oxidizer (gas, liquid, or emits flammable gas aerosols, liquids, or solids) (compressed gas) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise ☐ Aspiration hazard☐ Simple asphyxiant☐ Hazard not otherwise☐ Skin corrosion or irritationSerious eye damage or eye Specific target organ Reproductive toxicity Carcinogenicity Serious eye damage or eye Skin corrosion or irritation Germ cell mutagenicity Respiratory or skin classified repeated exposure) taxicity (single or sensitization irritation of exposure) Acute toxicity (any route Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye repeated exposure) toxicity (single or Acute toxicity (any route sensitization irritation of exposure) **Health Hazards** Optional Report Bag Optional Report 330 120 Container Type Container Type Number of Days on Site Number of Days on Site 19,464 36.000 10,000 Ambient pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (Ibs) , Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Temperature Ambient temperature Temperature ☐ WHSE WAREHOUSE Page Storage Location Storage Location 52 윽 73

Solid Pure ☐ Trade Secret EHS ☐ Pure EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret CAS #: NONE Chemical Name: PRO 24-0-4 EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes VNo CAS #: NONE Chemical Name: PRO 21-3-8 Chemical Information ☐ Yes ⊠ Mix ⊠ Mix ☐ Liquid Chemical Description Liquid KI Z □ Gas □ Gas ☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas
Self-heating ☐ Combustible Dust☐ Hazard not otherw Oxidizer (gas, liquid, or ☐ Explosive Organic peraxide □ Self-heating Oxidizer (gas, liquid, or Hazard not otherwise In contact with water Corrosive to metal Flammable (gases, Flammable (gases, Gas under pressure Explosive Self-heating aerosols, liquids, or solids) Hazard not otherwise Combustible Dust In contact with water Corrosive to metal emits fiammable gas (compressed gas) emits flammable gas Gas under pressure Organic peroxide aerosols, liquids, or solids) (compressed gas) Physical Hazards Hazard not otherwise Hazard not otherwise Specific target organ Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation Simple asphyxiant Reproductive toxicity Carcinogenicity Aspiration hazard repeated exposure) sensitization Respiratory or skin of exposure) Acute toxicity (any route Simple asphyxiant Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation toxicity (single or Aspiration hazard toxicity (single or Acute toxicity (any route repeated exposure) sensitization irritation of exposure) Health Hazards Optional Report Bag Optional Report Bag 365 150 Container Type Container Type Number of Days on Site Number of Days on Site 73,450 16,000 32,850 16,000 Ambient Pressure Ambient pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (Ibs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature ☐ WAREHOUSE ☐ WHSE Page Storage Location Storage Location 53 약 73

Maximum Daily Amount (lbs) Average Daily Amount (lbs) Site	ys on Site	Number of Days on Site	classified	classified	□ Trade Secret
um Daily Amount (lbs) ge Daily Amount (lbs)	ys on Site		classified		
um Daily Amount (lbs) ge Daily Amount (lbs)		30	AND LINEAR OF LINE AND		
rum Daily Amount (lbs)	Average	30,000	Simple asphyxiant  Hazard not atherwise	Cambustible Dust	□ Pure ☑ Mix
um Daily Amount (lbs)			-	In contact with water	Solid □ Liquid □ Gas
	Maximu	30,000	repeated exposure)	(compressed gas)	
			M Specific target organ		EHS CAS # (if applicable):
				Organic peroxide	
	1		☐ Carcinogenicity	☐ Self-heating	
			Germ cell mutagenicity	Pyrophoric gas	EHS Name (if applicable):
<b></b>			sensitization	Pyrophoric (liquid or solid)	
			Respiratory or skin	Self-reactive	EHS: Li Yes Ki No
			irritation	solid)	]
			Serious eye damage or eye	Cxidizer (gas, liquid, or	CA5 #:
			Skin corrosion or irritation	aerosols, liquids, or solids)	
			of exposure)	☐ Flammable (gases,	110 27-0-0
essure Ambient temperature warchouse	Amoient Pressure	Вад	Acute toxicity (any route		Chemical Name:
Temperature	Pressure	Container Type			
		Optional Report		displaying the state of the sta	
	ys on Site	Number of Days on Site	classified	Hazard not otherwise	Trade Secret
			☐ Hazard not otherwise		Li Pure Li Mix
Average Daily Amount (Ibs)	Average	127,000			] .
Maximum Daily Amount (lbs)	Maximi	000,061	Aspiration hazard	(compressed gas)	Solid □ Liquid □ Gas
	:		toxicity (single or	Gas under pressure	
			Specific target organ		EHS CAS # (if applicable):
				Organic peroxide	
			Carcinogenicity	Self-heating	
			Germ cell mutagenicity	Pyrophoric gas	EHS Name (if applicable):
				Pyrophoric (liquid or solid)	
			Respiratory or skin	Self-reactive	EHS: Yes No
			irritation	solid)	
				Oxidizer (gas, liquid, or	CAS #: NONE
			Skin corrosion or irritation	aerosols, liquids, or solids)	
$\neg$			of exposure)	Flammable (gases,	PRO 24-0-6
Ambient temperature   WHSE	Ambient Pressure		Acute toxicity (any route	☐ Explosive	Chemical Name:
	Pressure	Container Type			
Storage Types & Locations  Lif Confidential	St		Health Hazards	Physical Hazards	Chemical Description

☐ Trade Secret Dure Solid Pure EHS CAS # (if applicable): EHS Name (if applicable) ETS: ☐ Trade Secret CAS #: NONE Chemical Name: Solid Solid EHS: Chemical Name: Pro 28-0-3 EHS CAS # (if applicable): EHS Name (if applicable): CAS#: PRO 28-3-10 Chemical Information □ Yes □ yes Liquid **⊠** Mix ⊠ Mix Liquid Chemical Description 区と といって □ 6as □ 6as ☐ Explosive ☐ Flammable (gases, Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas
Self-heating Oxidizer (gas, liquid, or ☐ Explosive ☐ Flammable ☐ Combustible Dust
☐ Hazard not otherv Oxidizer (gas, liquid, or In contact with water Pyrophoric gas Pyrophoric (liquid or solid) Combustible Dust Gas under pressure Hazard not otherwise emits flammable gas Corrosive to metal Organic peroxide Self-heating Self-reactive Hazard not otherwise (compressed gas) aerosols, liquids, or solids) In contact with water Corrosive to metal Organic peroxide Self-heating Flammable (gases, Gas under pressure classified emits flammable gas (compressed gas) aerosols, liquids, or solids) Physical Hazards Skin corrosion or irritationSerious eye damage or eye Reproductive taxicity
Specific target organ  $\square$ Simple asphyxiant Reproductive toxicity Carcinogenicity classified Aspiration hazard Specific target organ Germ cell mutagenicity Respiratory or skin Acute toxicity (any route Simple asphyxiant sensitization Hazard not otherwise repeated exposure) toxicity (single or Aspiration hazard Respiratory or skin Serious eye damage or eye of exposure) Carcinogenicity Germ cell mutagenicity Skin corrosion or irritation irritation repeated exposure) toxicity (single or sensitization Acute toxicity (any route irritation of exposure) Health Hazards Optional Report Bag Optional Report 30 270 Container Type Container Type Number of Days on Site Number of Days on Site 30,000 20,906 22,000 Ambient pressure Pressure Ambient Pressure Average Daily Amount (lbs) Maximum Daily Amount (Ibs) Pressure Average Daily Amount (Ibs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature WHSE Ь b warehouse Page Storage Location Storage Location SS 약 73

8. Chemical Information						Page 30 of 13
Chemical Description	Physical Hazards	Health Hazards		Storag □	Storage Types & Locations  if Confidential	Ons
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	Acute toxicity (any route		Ambient Pressure	Ambient temperature	warehouse
Pro 30-0-6	☐ Flammable (gases,	of exposure)				
	aerosols, liquids, or solids)	🖾 Skin corrosion or irritation				
CAS#:	Oxidizer (gas, liquid, or					
EHS: Dyes KINO	☐ Self-reactive	Respiratory or skin				
EHS Name (if applicable):		Germ cell mutagenicity				
	-					
EHS CAS # (if applicable):	_	Specific target organ				
	_					
			52,800	Maximum l	Maximum Daily Amount (lbs)	
& Solid Liquid LiGas	In contact with water	Aspiration hazard	6 650	A	Amount (lbe)	
Pure Mix	Combustible Dust	Hazard not otherwise				
1	Hazard not otherwise	classified	Number of Days on Site	s on Site		
I I rade secre	classified		Optional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	Acute toxicity (any route		Ambient Pressure	Ambient temperature	warehouse
Pro 34-0-4		of exposure)				
	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS #:	Oxidizer (gas, liquid, or					1
		irritation				
EHS: Dyes Kino	☐ 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):	_	M Specific target organ				
	Gas under pressure	toxicity (single or	12 000	Maximum I	Maximum Daily Amount (lbs)	
Solid Diagrid Deas	In contact with water	Aspiration hazard			•	
			8,667	Average D	Average Daily Amount (lbs)	
Urre Mix	☐ Combustible Dust ☐ Hazard not atherwise	classified	90 Number of Days on Site	s on Site		
☐ Trade Secret						
			Optional Report			

Solid Pure □ Pure ☐ Trade Secret EHS CAS # (if applicable): EHS: Solid IX EHS Name (if applicable): CAS #: NONE Chemical Name: RANGE STAR ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes No CAS #: NONE Chemical Name: PRO 5-5-0 Chemical Information □ Yes ⊠ Mix ⊠ Mix Chemical Description X Liquid ☐ Liquid といる □ 6αs ☐ 6gs ☐ Explosive☐ Flammable (gases, Pyrophoric gas Pyrophoric (liquid or solid) Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Self-reactive Corrosive to metal Organic peroxide Self-heating Oxidizer (gas, liquid, or Flammable (gases, Self-heating Hazard not otherwise Combustible Dust In contact with water Gas under pressure Self-reactive Explosive Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Organic peroxide aerosols, liquids, or solids) Gas under pressure emits flammable gas solid) aerosols, liquids, or solids) emits flammable gas (compressed gas) (compressed gas) Physical Hazards ☐ Aspiration hazard☐ Simple asphyxiant☐ Hazard not otherwise ×  $\mathbf{Z}$  $\triangleright$ Hazard not otherwise Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Acute toxicity (any route Specific target organ Germ cell mutagenicity Simple asphyxiant Carcinogenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Acute toxicity (any route classified Aspiration hazard repeated exposure) Reproductive toxicity toxicity (single or sensitization irritation of exposure) repeated exposure) toxicity (single or sensitization irritation of exposure) Health Hazards Optional Report Optional Report Plastic Bottles or Jugs Bag Tote Bin 330 8 Container Type Container Type Number of Days on Site Number of Days on Site 44.253 18,165 24,000 42,000 Ambient Pressure Ambient Pressure Ambient pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations LI if Confidential Ambient temperature Ambient temperature Ambient temperature Temperature Temperature □ WHSE b D Ю ■ WHSE WHSE Page Storage Location Storage Location S 앜 73

☐ Solid Pure ☐ Solid Pure ☐ Trade Secret EHS CAS # (if applicable): EHS: EHS Name (if applicable): ☐ Trade Secret EHS CAS # (if applicable): SEE CAS#: Chemical Name: EHS Name (if applicable): CAS# Chemical Name: Remedy Ranger Pro Chemical Information ☐ Yes ☐ Yes ⊠ Mix ⊠ Mi× Chemical Description X Liquid X Liquid 区と ⊠ No ☐ Gas □ 6as ☐ Explosive ☐ Flammable (gases, 🛱 Flammable (gases, ☐ Combustible Dust
☐ Hazard not otherwise ☐ Self-reactive☐ Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Pyrophoric gas Pyrophoric (liquid or solid) Pyrophoric gas Self-reactive Oxidizer (gas, liquid, or Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Organic peroxide Self-heating Organic peroxide Self-heating Gas under pressure In contact with water Corrosive to metal aerosols, liquids, or solids) Gas under pressure emits flammable gas emits flammable gas (compressed gas) (compressed gas) aerosols, liquids, or solids) Physical Hazards ☐ Carcinogenicity ×  $\boxtimes$ Hazard not otherwise Respiratory or skin Hazard not otherwise Serious eye damage or eye Reproductive toxicity Germ cell mutagenicity Serious eye damage or eye Simple asphyxiant Aspiration hazard Simple asphyxiant Specific target organ Skin corrosion or irritation Specific target organ Reproductive toxicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation Aspiration hazard toxicity (single or Acute toxicity (any route Carcinogenicity Acute toxicity (any route classified repeated exposure) sensitization irritation of exposure) repeated exposure) toxicity (single or sensitization irritation of exposure) Health Hazards Optional Report X Optional Report Plastic Drum or Non-Metallic Plastic Bottles or Jugs Plastic Bottles or Jugs Plastic Drum or Non-Metallic 210 365 Container Type Container Type Number of Days on Site Number of Days on Site 4,684 8,595 15.696 10,742 Ambient pressure Ambient pressure Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Ambient temperature Temperature Ambient temperature Ambient temperature Temperature □ WHSE □ WHSE D b warehouse b warehouse Page Storage Location Storage Location 58 윽 73

☐ Pure □ Solid Pure Chemical Name: RODEO ☐ Trade Secret EHS CAS # (if applicable): EHS: ☐ Solid EHS Name (if applicable): ☐ Trade Secret EHS: CAS #: NONE EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: REMEDY ULTRA Chemical Information ☐ Yes □Yes ⊠No XI Mix XI Mix Chemical Description ⊠ Liquid X Liquid 区と ☐ 6as □ 6cs ☐ Explosive ☐ Flammable (gases, Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas
Self-heating ☐ Self-reactive☐ Pyrophoric (liquid or solid) ☐ Explosive ☐ Flammable (gases, ☐ Combustible Dust☐ Hazard not othern Oxidizer (gas, liquid, or Organic peroxide Pyrophoric gas Oxidizer (gas, liquid, or Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Self-heating Hazard not otherwise Corrosive to metal Gas under pressure In contact with water aerosols, liquids, or solids) Organic peroxide emits flammable gas (compressed gas) emits flammable gas Gas under pressure aerosols, liquids, or solids) (compressed gas) Physical Hazards Respiratory or skin Skin corrosion or irritationSerious eye damage or eye ☐ Carcinogenicity  $\bowtie$ Hazard not otherwise Simple asphyxiant Reproductive toxicity Serious eye damage or eye Serious eye damage or eye Specific target organ Acute toxicity (any route Hazard not otherwise Simple asphyxiant Specific target organ Germ cell mutagenicity Skin corrosion or irritation Germ cell mutagenicity Reproductive toxicity Carcinogenicity Respiratory or skin classified Aspiration hazard toxicity (single or Aspiration hazard Acute toxicity (any route repeated exposure) sensitization irritation of exposure) repeated exposure) toxicity (single or sensitization of exposure) irritation Health Hazards Optional Report Optional Report Plastic Bottles or Jugs Plastic bottles or jugs Plastic or nonmetallic drum Plastic Drum or Non-Metallic 180 365 Container Type Container Type Number of Days on Site Number of Days on Site 6,588 13.770 11,632 1,838 Ambient pressure Ambient pressure Ambient Pressure Ambient Pressure Pressure Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations ☐ if Confidential Ambient temperature Ambient temperature Ambient temperature Ambient temperature Temperature emperature ☐ WHSE ☐ WHSE ☐ WHSE ☐ WHSE Storage Location Storage Location 59 윽 73

Pure **⊠** Solid ☐ Trade Secret Pure EHS CAS # (if applicable): EHS Name (if applicable): EHS: Solid CAS# ☐ Trade Secret Chemical Name: Status EHS CAS # (if applicable): EHS Name (if applicable): EHS: ☐ Yes ☑No CAS #: NONE Chemical Name: SETUP 6SL Chemical Information ☐ Yes **⊠** Mix Liquid ☐ Mix Chemical Description **⊠** Liquid 区と □ 6as □ Gas ☐ Combustible Dust
☐ Hazard not otherwise Pyrophoric gas Oxidizer (gas, liquid, or Hazard not otherwise Carrosive to metal Organic peroxide Pyrophoric gas Pyrophoric (liquid or solid) Self-reactive Oxidizer (gas, liquid, or Flammable (gases, Combustible Dust In contact with water Gas under pressure Self-heating Explosive emits flammable gas Self-heating Pyrophoric (liquid or solid) aerosols, liquids, or solids) In contact with water Corrosive to metal Self-reactive Flammable (gases, (compressed gas) Gas under pressure Organic peroxide Explosive emits flammable gas aerosols, liquids, or solids) (compressed gas) Physical Hazards Skin corrosion or irritation
Serious eye damage or eye M  $\boxtimes$ Simple asphyxiant Reproductive toxicity Carcinogenicity Hazard not otherwise Aspiration hazard Specific target organ Germ cell mutagenicity Respiratory or skin Carcinogenicity classified Acute toxicity (any route Hazard not otherwise Specific target organ Reproductive toxicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation repeated exposure) of exposure) Serious eye damage or eye toxicity (single or sensitization classified Simple asphyxiant Aspiration hazard repeated exposure) toxicity (single or sensitization Acute toxicity (any route of exposure) Health Hazards Optional Report Optional Report Plastic Drum or Non-Metallic Plastic Bottles or Jugs Plastic Bottles or Jugs Tote Bin 210 240 Container Type Container Type Number of Days on Site Number of Days on Site 14,810 30.625 7,267 7,250 Ambient Pressure Ambient Pressure Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (1bs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Ambient temperature Ambient temperature Ambient temperature Ambient temperature Temperature Temperature if Confidential warehouse warehouse ☐ WHSE ☐ WHSE Page Storage Location Storage Location 60 윽 73

☐ Solid ☐ Pure ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): EHS: Solid ☐ Pure CAS #: NONE Chemical Name: ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): EHS: TEEBUSTAR 3.6 CAS #: NONE Chemical Name: **SULFUR MONT 90%** GRAN Chemical Information □ yes ☐ Yes \No XI Mix X Liquid ⊠ Mix Liquid Chemical Description N N ☐ Gas ☐ Gas Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas ☐ Explosive ☐ Flammable (gases, ☐ Explosive ☐ Flammable (gases, ☐ Combustible Dust☐ Hazard not otherwise Oxidizer (gas, liquid, or Hazard not otherwise In contact with water Combustible Dust Gas under pressure Organic peroxide Self-heating Oxidizer (gas, liquid, or Pyrophoric gas Pyraphoric (liquid or solid) emits flammable gas Corrosive to metal Self-reactive (compressed gas) aerosols, liquids, or solids) In contact with water Corrosive to metal Organic peroxide Self-heating classified emits flammable gas Gas under pressure (compressed gas) aerosols, liquids, or solids) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise ☐ Aspiration hazard☐ Simple asphyxiant☐ Hazard not otherwise☐ Specific target organ Reproductive toxicity Carcinogenicity Respiratory or skin Serious eye damage or eye classified Germ cell mutagenicity Skin corrosion or irritation repeated exposure) toxicity (single or sensitization Acute toxicity (any route Specific target organ irritation of exposure) Reproductive toxicity Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation repeated exposure) toxicity (single or Respiratory or skin sensitization of exposure) Acute toxicity (any route irritation Health Hazards Optional Report Plastic Bottles or Jugs Optional Report 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 15.165 274,100 Ambient Pressure Pressure Ambient Pressure Pressure Average Daily Amount (Ibs) Maximum Daily Amount (Ibs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations ☐ if Confidential Temperature Ambient temperature Ambient temperature Temperature WHSE b □ WHSE Page Storage Location Storage Location 6 옥 73

Pure ☐ Solid ☐ Pure EHS: ☐ Trade Secret ☐ Solid Chemical Name: TOPGUARD EHS CAS # (if applicable): EHS Name (if applicable): CAS #: 002545-60-0 Chemical Name: TORDON 22K ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Information ☐ Yes □ Yes 以No X Mix X Liquid ☐ Mix Chemical Description XI Liquid KI Z □ Gas D Gas ☐ Self-reactive☐ Pyrophoric (liquid or solid) Pyrophoric gas Oxidizer (gas, liquid, or Oxidizer (gas, liquid, or Organic peroxide Pyrophoric gas Pyrophoric (liquid or solid) Organic peroxide Self-heating Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Self-heating Self-reactive aerosols, liquids, or solids) Flammable (gases, Explosive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal aerosols, liquids, or solids) Flammable (gases, emits flammable gas (compressed gas) emits fiammable gas (compressed gas) Physical Hazards × × Hazard not otherwise Serious eye damage or eye Skin corrosion or irritation Acute toxicity (any route Specific target organ Reproductive toxicity Serious eye damage or eye Hazard not otherwise Simple asphyxiant Aspiration hazard Specific target organ Reproductive toxicity Respiratory or skin Simple asphyxiant Carcinogenicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation Carcinogenicity Germ cell mutagenicity Aspiration hazard of exposure) repeated exposure) Acute toxicity (any route sensitization irritation toxicity (single or sensitization of exposure) repeated exposure) toxicity (single or irritation Health Hazards Optional Report Plastic Bottles or Jugs Optional Report Container Type
Plastic Drum or Non-Metallic Plastic Bottles or Jugs 365 300 Container Type Number of Days on Site Number of Days on Site 43.078 6,723 21,060 14,387 Ambient pressure Ambient pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Ambient temperature if Confidential Ambient temperature Temperature Temperature Ambient temperature □ WHSE ☐ WHSE ☐ WHSE Page Storage Location Storage Location 62 윽 73

**⊠** Solid ☐ Pure ☐ Pure □ Solid EHS: Chemical Name: TRICOR DF ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret CAS #: NONE EHS CAS # (if applicable): EHS Name (if applicable): EHS: Yes WNo CAS #: NONE Chemical Name: TRICOR 4F Chemical Information ☐ Yes ☐ Mix ⊠ Mix Chemical Description Liquid X Liquid 囚る ☐ Gas G ☐ Self-reactive☐ Pyrophoric (liquid or solid) Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Oxidizer (gas, liquid, or ☐ Explosive ☐ Flammable (gases, Self-heating Pyrophoric gas Self-reactive Flammable (gases, Pyrophoric gas Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide Explosive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-heating emits flammable gas aerosols, liquids, or solids) emits flammable gas aerosols, liquids, or solids) (compressed gas) (compressed gas) Physical Hazards Respiratory or skin  $\mathbb{Z}$ Hazard not otherwise Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Simple asphyxiant Acute toxicity (any route Specific target organ Reproductive toxicity Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation classified Aspiration hazard toxicity (single or Simple asphyxiant Respiratory or skin of exposure) Aspiration hazard Carcinogenicity repeated exposure) sensitization irritation repeated exposure) toxicity (single or sensitization irritation of exposure) Acute toxicity (any route Health Hazards Optional Report X Optional Report Plastic Bottles or Jugs Plastic Bottles or Jugs 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 6,608 14.360 4,665 7,830 Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Temperature Ambient temperature Temperature ■ WHSE ■ WAREHOUSE Page Storage Location Storage Location 63 윽 73

**⊠** Solid □ Pure Pure ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS#: XI Solid ☐ Trade Secret EHS: CA5#: 8. Chemical Information EHS CAS # (if applicable): EHS Name (if applicable): Chemical Name: Chemical Name: Turf King 20-0-5 Trivence □ yes ☐ Yes ⊠ Mix ⊠ Mi× Liquid Chemical Description Liquid 払いる **₹**3 ☐ 6as Gas Explosive

Flammable (gases, ☐ Self-reactive☐ Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Pyrophoric gas Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Flammable (gases, Self-heating Hazard not otherwise Combustible Dust In contact with water Gas under pressure Self-reactive aerosols, liquids, or solids) Explosive Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Organic peroxide aerosols, liquids, or solids) emits flammable gas (compressed gas) emits flammable gas Gas under pressure (compressed gas) Physical Hazards Aspiration hazard
Simple asphyxiant
Hazard not otherwise K Skin corrosion or irritation ×  $\square$ Reproductive toxicity Serious eye damage or eye Hazard not otherwise Simple asphyxiant Specific target organ Carcinogenicity Respiratory or skin Aspiration hazard Germ cell mutagenicity Specific target organ Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Acute toxicity (any route Reproductive toxicity Carcinogenicity Germ cell mutagenicity repeated exposure) of exposure) Acute toxicity (any route toxicity (single or sensitization repeated exposure) toxicity (single or sensitization irritation Health Hazards Optional Report Optional Report Bag Plastic Bottles or Jugs 270 120 Container Type Container Type Number of Days on Site Number of Days on Site 76,000 5,403 20,875 Ambient Pressure Ambient Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations
if Confidential Temperature Ambient temperature lemperature □ warehouse D warehouse Page Storage Location Storage Location 64 9 73

**⊠** Solid Pure ⊠ Solid Pure ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: NONE ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable) Chemical Name: TURF KING 22-5-8 CAS #: NONE Chemical Name: TURF KING 22-3-11 Chemical Information □ Yes ☐ Yes ☑ No **⊠** Mix □Mi× Chemical Description ☐ Liquid Liquid 图器 ☐ Gas 1 6es Pyrophoric (liquid or solid) Pyrophoric gas Pyrophoric (liquid or solid) □ Self-reactive Oxidizer (gas, liquid, or ☐ Flammable (gases, Pyrophoric gas Self-heating Hazard not otherwise Corrosive to metal Organic peroxide Self-heating Oxidizer (gas, liquid, or Flammable (gases, Combustible Dust In contact with water Gas under pressure Self-reactive Explosive Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Organic peraxide Explosive Gas under pressure emits flammable gas aerosols, liquids, or solids) aerosols, liquids, or solids) (compressed gas) emits flammable gas (compressed gas) Physical Hazards Carcinogenicity
Reproductive tox
Specific target o K × Respiratory or skin Hazard not otherwise Specific target organ Reproductive toxicity Carcinogenicity Respiratory or skin Hazard not otherwise Simple asphyxiant Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation Reproductive toxicity Serious eye damage or eye Simple asphyxiant Specific target organ Germ cell mutagenicity classified Aspiration hazard of exposure) Acute toxicity (any route Skin corrosion or irritation Acute toxicity (any route repeated exposure) sensitization classified Aspiration hazard toxicity (single or repeated expasure) toxicity (single or sensitization irritation of exposure) Health Hazards Optional Report Bag Optional Report 240 300 Container Type Container Type Number of Days on Site Number of Days on Site 4,075 22,050 10,770 37,350 Ambient Pressure Ambient pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Ambient temperature Temperature Temperature □ WHSE WHSE Storage Location Storage Location 65 9 73

Pure **⊠** Solid ☐ Pure ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: NONE Chemical Name: TURF KING 25-0-5 ☐ Trade Secret Solid Solid EHS CAS # (if applicable): EHS: EHS Name (if applicable): CAS #: NONE Chemical Name: TURF KING 24-0-12 Chemical Information □ Yes □yes ⊠No ⊠ Mix ⊠ Mix Chemical Description Liquid Liquid XI No 209 🗆 ☐ 6as Combustible Dust
Hazard not otherwise Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Pyrophoric gas In contact with water Self-heating Self-reactive Oxidizer (gas, liquid, or Flammable (gases, Pyrophoric (liquid or solid) emits flammable gas Gas under pressure Corrosive to metal Organic peroxide Pyrophoric gas (compressed gas) aerosols, liquids, or solids) Explosive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Self-heating Self-reactive Flammable (gases, emits flammable gas Corrosive to metal Organic peroxide aerosols, liquids, or solids) Explosive (compressed gas) Physical Hazards Skin corrosion or irritation Hazard not otherwise Hazard not otherwise Specific target organ Carcinogenicity Serious eye damage or eye Reproductive toxicity Germ cell mutagenicity Respiratory or skin Simple asphyxiant Aspiration hazard Acute toxicity (any route Simple asphyxiant Specific target organ Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation repeated exposure) toxicity (single or sensitization irritation Reproductive toxicity Acute toxicity (any route of exposure) Aspiration hazard repeated exposure) toxicity (single or sensitization irritation ot exposure) Health Hazards Optional Report Bag Optional Report Bag 210 180 Container Type Container Type Number of Days on Site Number of Days on Site 20,000 5,043 36,325 164,000 Ambient pressure Ambient pressure Pressure Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Ambient temperature Temperature b ■ WHSE WHSE Page Storage Location Storage Location 66 잋 73

**⊠** Solid Pure □ Pure XI Solid ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: UFLEXX 46-0-0 ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: TURF KING 32-0-8 GRANULAR Chemical Information □ Yes ☐ Yes **⊠** Mix ⊠ Mix Liquid Chemical Description Liquid 区と 图 ☐ Gas □ Gas Self-reactive
Pyrophoric (liqu ☐ Self-reactive☐ Pyrophoric (liquid or solid) ☐ Combustible Dust☐ Hazard not otherwise ☐ Corrosive to metal Oxidizer (gas, liquid, or Pyrophoric gas Organic peroxide l Pyrophoric (liquid or solid) In contact with water Gas under pressure Self-heating Pyrophoric gas Combustible Dust Flammable (gases, Explosive In contact with water Corrosive to metal Organic peroxide Self-heating Oxidizer (gas, liquid, or Flammable (gases, Hazard not otherwise emits flammable gas aerosols, liquids, or solids) Gas under pressure aerosols, liquids, or solids) Explosive (compressed gas) emits flammable gas (compressed gas) Physical Hazards  $\mathbf{Z}$ Z ×  $\boxtimes$ Aspiration hazard Specific target organ Reproductive toxicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Specific target organ Reproductive toxicity Carcinogenicity Serious eye damage or eye Hazard not otherwise Simple asphyxiant Carcinogenicity Germ cell mutagenicity Acute toxicity (any route Simple asphyxiant Germ cell mutagenicity Respiratory or skin Skin corresion or irritation repeated exposure) sensitization of exposure) Aspiration hazard repeated exposure) Acute toxicity (any route toxicity (single or irritation toxicity (single or of exposure) sensitization irritation Health Hazards Optional Report Вав Optional Report 365 365 Container Type Container Type Number of Days on Site . Number of Days on Site 21,950 38,000 10,983 11,408 Ambient Pressure Ambient pressure Pressure Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (1bs) Maximum Daily Amount (lbs) Storage Types & Locations Temperature Ambient temperature | | WHSE Temperature if Confidential ☐ WAREHOUSE Page Storage Location Storage Location 67 약 73

☐ Solid ☐ Pure Chemical Name: Ultramate LQ □ Pure ☐ Solid EHS CAS#: ☐ Trade Secret SHE EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: ULTRA BLAZER Chemical Information ☐ Yes □yes ⊠No ⊠ Mix ⊠ Mix X Liquid Chemical Description X Liquid 囚る ☐ Gas ☐ Gas ☐ Explosive ☐ Flammable (gases, Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or In contact with water Corrosive to metal Organic peroxide Self-heating Self-reactive Flammable (gases, Hazard not otherwise Combustible Dust In contact with water Gas under pressure Self-reactive Hazard not otherwise Combustible Dust Gas under pressure Explosive emits flammable gas (compressed gas) aerosols, liquids, or solids) aerosols, liquids, or solids) emits flammable gas (compressed gas) Physical Hazards  $\boxtimes$ Reproductive toxicity Hazard not otherwise Specific target organ Respiratory or skin Hazard not otherwise Simple asphyxiant Specific target organ Carcinogenicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Acute toxicity (any route Reproductive toxicity Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation Aspiration hazard Simple asphyxiant classified repeated exposure) Aspiration hazard toxicity (single or sensitization irritation of exposure) repeated exposure) sensitization of exposure) toxicity (single or irritation Acute toxicity (any route Health Hazards X) Optional Report Tote Bin Optional Report Plastic Bottles or Jugs 365 150 Container Type Container Type Number of Days on Site Number of Days on Site 7,425 5,940 9,258 10,440 Ambient Pressure Ambient temperature Ambient pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations if Confidential Ambient temperature Temperature b warchouse ☐ WHSE Page Storage Location Storage Location 8 9 73

Pure ☐ Solid Pure Solid ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE ☐ Trade Secret EHS: Chemical Name: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: VERDICT VESSEL Chemical Information ☐ Yes □ Yes XI Mix ☐ Mix Chemical Description X Liquid **⊠** Liquid 区と 区と □ Gas □ Gas Explosive
Flammable (gases, ☐ Corrosive to metal Organic peroxide Pyrophoric gas ☐ Self-reactive Combustible Dust Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) Self-heating Pyrophoric gas Combustible Dust In contact with water Gas under pressure Oxidizer (gas, liquid, or Hazard not otherwise Self-heating Flammable (gases, Hazard not otherwise aerosols, liquids, or solids) In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-reactive Explosive emits flammable gas (compressed gas) emits flammable gas aerosols, liquids, or solids) (compressed gas) Physical Hazards  $\times$  $\boxtimes$  $\boxtimes$ Reproductive toxicity Specific target organ Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation Hazard not otherwise Specific target organ Serious eye damage or eye Hazard not otherwise Simple asphyxiant Aspiration hazard Respiratory or skin of exposure) Acute toxicity (any route Simple asphyxiant Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Skin corrosion or irritation sensitization repeated exposure) toxicity (single or Aspiration hazard repeated exposure) sensitization of exposure) Acute toxicity (any route toxicity (single or irritation Health Hazards X Optional Report Plastic Bottles or Jugs Optional Report Plastic Bottles or Jugs Steel Drum Plastic Drum or Non-Metallic 365 270 Container Type Container Type Number of Days on Site Number of Days on Site 27,000 2,250 15,136 ,420 Ambient pressure Ambient pressure Ambient pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Temperature Ambient temperature Ambient temperature Ambient temperature Temperature if Confidential WHSE ☐ WHSE □ WHSE ☐ WHSE Ь Page Storage Location Storage Location 69 약 73

☐ Solid ☐ Trade Secret ☐ Pure Pure EHS: EHS CAS # (if applicable): EHS Name (if applicable) CAS #: NONE Chemical Name: XTENDIMAX ☐ Trade Secret Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: CAS #: 99129-21-2 Chemical Name: VOLUNTEER 8. Chemical Information □ Yes □Yes ⊠No **⊠** Mix ⊠ Mix Chemical Description X Liquid **⊠** Liquid KI V ☐ Gas **□** 6αs Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas Explosive

| Explosive | Gases, Oxidizer (gas, liquid, or ☐ Combustible Dust
☐ Hazard not otherwise Oxidizer (gas, liquid, or Hazard not otherwise In contact with water Corrosive to metal Self-heating Pyrophoric gas Flammable (gases, Organic peroxide Combustible Dust Gas under pressure In contact with water Pyrophoric (liquid or solid) emits flammable gas aerosols, liquids, or solids) emits flammable gas Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Self-reactive (compressed gas) Gas under pressure aerosols, liquids, or solids) (compressed gas) Physical Hazards Reproductive toxicity
 Specific target organ Skin corrosion or irritationSerious eye damage or eye ☐ Carcinogenicity ☐ Skin corrosion or irritation☐ Serious eye damage or eye Respiratory or skin N Hazard not otherwise Specific target organ Germ cell mutagenicity Simple asphyxiant Serious eye damage or eye of exposure) Acute toxicity (any route Hazard not otherwise Simple asphyxiant Specific target organ Reproductive toxicity Carcinogenicity Respiratory or skin Aspiration hazard repeated exposure) sensitization Aspiration hazard toxicity (single or Germ cell mutagenicity Acute toxicity (any route toxicity (single or sensitization of exposure) repeated exposure) irritation Health Hazards X Optional Report Plastic Bottles or Jugs Optional Report Plastic bottles or jugs Tote Bin 300 365 Container Type Container Type Number of Days on Site Number of Days on Site 7.740 3,906 23,896 57,717 Ambient pressure Ambient pressure Ambient pressure . Average Daily Amount (lbs) Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature WHSE Temperature Ambient temperature □ WHSE □ WHSE Storage Location Storage Location 70 9 73

8. Chemical Information						Page 71 of 73
Chemical Description	Physical Hazards	Health Hazards		Storag	Storage Types & Locations  I if Confidential	ions
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	Acute toxicity (any route	Plastic Bottles or Jugs	Ambient Pressure	Ambient temperature	warchouse
ZIIIC SUITATE 10%	Flammable (gases,	of exposure)	Tote Bin	Ambient Pressure	Ambient temperature	warehouse
70	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS #:	Oxidizer (gas, liquid, or	Serious eye damage or eye				3
	solid)	irritation				
EHS: Dyes KIN6	☐ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization	20			
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity		1		
	☐ Self-heating	Carcinogenicity				
	Organic peroxide	Reproductive taxicity				
EHS CAS # (if applicable):	Corrosive to metal	☐ Specific target organ				
	☐ Gas under pressure	toxicity (single or	-			
Solid ALiquid Gas	(compressed gas)	repeated exposure)  Aspiration hazard	22,275	Maximum C	Maximum Daily Amount (lbs)	
Pure X Mix	emits flammable gas	Simple asphyxiant	11,321	Average Do	Average Daily Amount (lbs)	
	Hazard not otherwise	classified	365 Number of Days on Site	s on Site		
☐ Trade Secret	classified					
			Optional Report	P	Tampanatura	Stance   pastin
Chemical Name:	Evalueina	A cute to vicity (company)	Bag	Ambient Pressure	Ambient temperature	WAREHOUSE
ZINC SULFATE 35.5		of exposure)				
	aerosols, liquids, or solids)	Skin corresion or irritation				
CAS #: NONE	Oxidizer (gas, liquid, or					
	solid)	irritation				
EHS: Yes XINO	☐ Self-reactive	Respiratory or skin	2			
	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	taxicity (single or				
∑Solid □Liquid □ Gas	(compressed gas)  In contact with water	Aspiration hazard	194,000	- Maximum D	Maximum Daily Amount (Ibs)	
□ Pure   Mix	emits flammable gas	Simple asphyxiant	133,783	Average Do	Average Daily Amount (lbs)	
Trade Cornet	Hazard not otherwise	classified	365Number of Days on Site	s on Site		
			Optional Report			

## MIXTURE COMPONENT INFORMATION FORM

Chemical Name: CORNBELT 20% PREMIUM CROP OIL CONCENTRATE Mixture Component Chemicals	CAS #:	NONE **	EU6
PETROLEUM BASE OIL	80	NONE	
Chemical Name: CORNBELT 4# AMINE	CAS #:	NONE	
Mixture Component Chemicals	%	CAS#	EHS
A-DICHLOROPHENOXYACETIC ACID, DIMETHYLAMINE SALT	46.	2008-39-1	
Chemical Name: CORNBELT ATRAZINE 4L	CAS #:	NONE	
Mixture Component Chemicals		CAS#	EHS
ATRAZINE	40.	1912-24-9	
CORNBELT ATRAZINE 90DF	*	NONE	-
Mixture Component Chemicals	_	CAS#	EHS
ATRAZINE	85.	1912-24-9	

## MIXTURE COMPONENT INFORMATION FORM

Chemical Name: CORNBELT PREMIUM AMS	#	ANONE	
Mixture Component Chemicals		CAS#	EHS
Ammonium Sulfate		7783-20-2	
			i i
CE AMOYONE SI 20			
Mirries Compagnet Chamicala		TACE TO THE TACE T	
mix in a component changes	76 mm	CA5#	EHS
PARAQUAT DICHLORIDE		1910-42-5	×
Chemical Name: PARAQUAT CONCENTRATE	CAS #: 1	NONE	
Mixture Component Chemicals		CAS#	EHS
PARAQUAT DICHLORIDE	43.2	1910-42-5	×
Chemical Name: VOLUNTEER		99129-21-2	
Mixture Component Chemicals		CAS#	EHS
NAPHTHALENE	5%	91-20-3	
			<u> </u>
		•	