Table of Contents

5G3-Construction Activity Stormwater (GP) Authorization to Discharge	2
Stormwater Construction Authorization Applicability Summary	4
Chemical Inventory Reports	8

5G3-Construction Activity Stormwater (GP) Authorization to Discharge



New Jersey Department of Environmental Protection

Mail Code - 401-02B **Bureau of Nonpoint Pollution Control Water Pollution Management Element PO Box 420**

Trenton, NJ 08625-0420 Phone: (609) 633-7021

Fax: (609) 777-0432

PI ID #: 792253 Portal ID#: 869271 NJPDES #: NJG0288080 Payment Arrangement: Credit Card Paid Online: Yes Paid On: 11/01/2018 Paid Amt: \$450.00

This Authorization form is requested to be located at the regulated construction site at all times and be available for inspection by any authorized representative of the New Jersey Department of Environmental Protection. If you have designated an agent, it is your responsibility to notify your agent about this General Permit and its requirements.

AUTHORIZATION TO DISCHARGE 5G3 -Construction Activity Stormwater (GP)

To ensure compliance during the construction activity please print out the Stormwater Construction Permit terms and conditions located at

http://www.nj.gov/dep/dwq/5g3.htm

Facility Name and Address:

REMEDIAL-SOLVAY POLYMERS 10 leonard lane West Deptford Twp, NJ 08086

Type of Activity: Stormwater Discharge General Permit Authorization New Owner:

Solvay Specialty Polymers 10 Leonard Lane West Deptford Twp, NJ 08086

Operating Entity:

SOLVAY SPECIALTY POLYMERS USA LLC 10 LEONARD LN West Deptford Twp, NJ 08086

Electronically certified online by the responsible party Mitchell Gertz On 10/29/2018.

Issuance Date	Effective Date of Authorization
11/01/2018	11/01/2018

Your Request for Authorization under NJPDES General Permit No. NJG0288080 has been approved by the New Jersey Department of Environmental Protection.

Date: 11/01/2018

Soil Conservation District - GLOUCESTER

James J. Murphy, Chief Bureau of Nonpoint Pollution Control Division of Water Quality

New Jersey Department of Environmental Protection

14 Parke Place Suite C Sewell,NJ 08080 (856) 589-5250

Stormwater Construction Authorization Applicability Summary

STORMWATER CONSTRUCTION AUTHORIZATION APPLICABILITY SUMMARY

Site Information Summary

Portal ID: 869271

Project Name: Remedial-Solvay Polymers

Address: 10 leonard lane

West Deptford Twp (Gloucester), NJ 08086

County: Gloucester

Municipality: West Deptford Twp

Location Description:

Coordinates: X Coordinate: 293184.66

Y Coordinate: 368061.25

Block: 328 Lot: 101 County: Gloucester Municipality: West Deptford Twp

Is the project in a Highlands Preservation area? No

Contacts

Name: Mitchell Gertz (Fees/Billing Contact)

Title:

Address: 10 Leonard Lane

West Deptford Twp (Gloucester), NJ 08086

Contact Type: Fees/Billing Contact

E-Mail: Mitchell.Gertz@Solvay.com

Phone: 8563719318 (Cell Phone Number)

8562516630 (Work Phone Number)

Name: Mitchell Gertz (Owner)

Title:

Address: 10 Leonard Lane

West Deptford Twp (Gloucester), NJ 08086

Contact Type: Owner

E-Mail: Mitchell.Gertz@Solvay.com

Phone: 8563719318 (Cell Phone Number)

8562516630 (Work Phone Number)

Name: Mitchell Gertz (Permittee)

Title:

Address: 10 Leonard Lane

West Deptford Twp (Gloucester), NJ 08086

Contact Type: Permittee

E-Mail: Mitchell.Gertz@Solvay.com

Phone: 8562516630 (Work Phone Number)

8563719318 (Cell Phone Number)

Organization Type: Corporation

Organization Name: Solvay Specialty Polymers

Applicability Questionnaire

Is this a Single Family Dwelling with a land disturbance of one acre or more that was determined to be exempt from Chapter 251 certification? No

Is the discharge associated with a quarrying activity? No

Is the discharge associated with a landfill? No

Is there less than 1 acre of disturbance as per SCD calculations? No

SCD Certified Plan

SCD Certification Code: 251 Identification Code:#2018-090

Soil Conservation District - GLOUCESTER

14 Parke Place, Suite C

Sewell, NJ, 08080, (856) 589-5250

Application Specific Information

Area of Disturbance: 1.33

Is this a new facility? N

Project description: Remediation cap

Describe the current land use and general nature of disturbance activity:

Roadways and vacant areas. Grading & capping

Do you have any existing NJPDES permits? Y

NJPDES Permits: nj0146315

Permit has a storm water component: yes

NJPDES Permits: nj0005185

Permit has a storm water component: no

Certification Information

Based on the information provided, your project is subject to permit regulations under N.J.A.C. 7:14A-1.2 and 2.4.(b).11 "Stormwater discharge associated with construction activity"

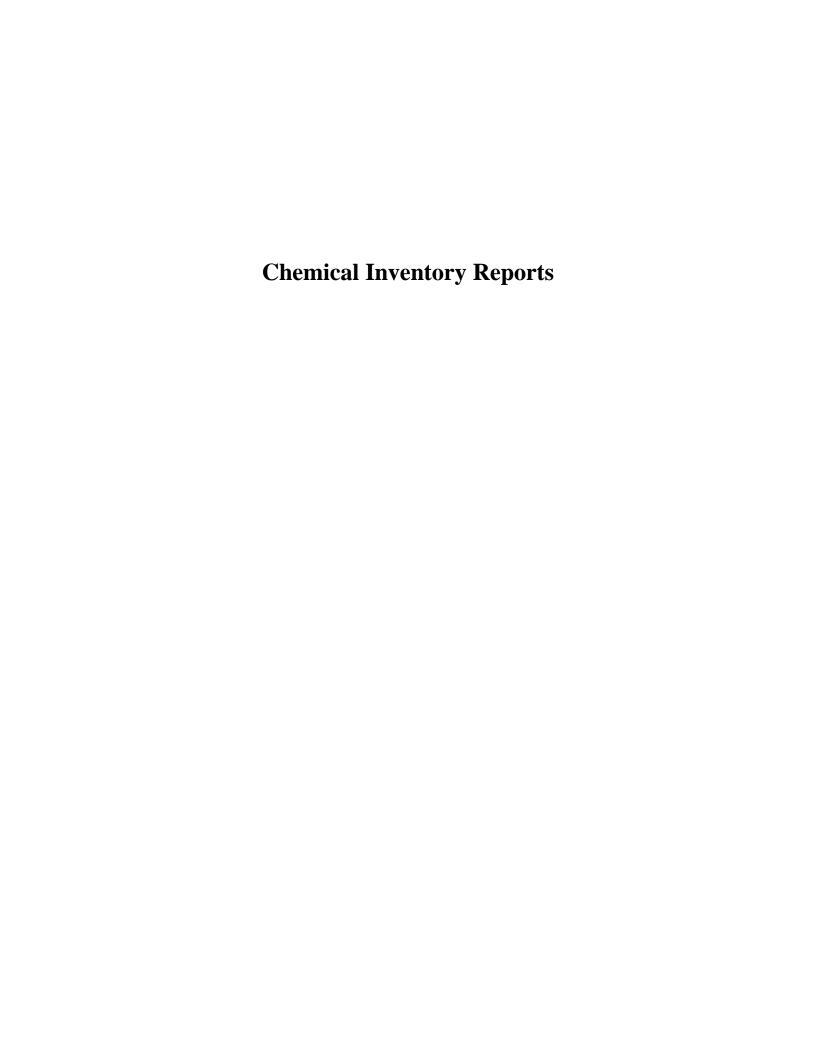
As a courtesy we have compiled all of your responses and listed them in this report. You have provided all of the information displayed in this report. Please be sure to read all of the Stormwater Construction Permit terms and conditions to ensure you are in compliance at all times during the construction activity. You may print this report for your records.

Responsible Official - Mitchell Gertz Date - 10/29/2018

Payment Arrangements

Method: Pay via Credit Card

Fee: \$450.00 **Date:** 10-29-2018



NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

COMMUNITY RIGHT TO KNOW SURVEY

For State and Federal Community Right to Know Reporting

Disclaimer: Please be advised that Community Right to Know Reports may not have an accurate Company Name for the years 1992 and thereafter.

Facility ID: 65543300003

Current Facility Name: SOLVAY SPECIALTY POLYMERS USA, LLC

CURRENT FACILITY INFORMATION:

_								
F	FACILITY MAILING ADDRESS A FACILITY LOCATION							
	10 LEONARD LN	10 LEONAR						
	WEST DEPTFORD TWP, NJ 08086-		E, NJ 08086					
	ATTN: CHARLES M. JONES	COUNTY/M	/UNICIPALITY CODE: 0820					
N.	AICS CODE: 325180							
С	Facility Status: Active		Number of employees at facility 110					
	Business Activity: MANUFACTURER OF FLUOROPOLYMERS & RI GAS	EFRIGERANT	E Number of facilities in New Jersey 1					
G	R&D exemption approval number for this facility:		F Federal EIN *******					
Н	Are you reporting pursuant only to Section 312 of the Federal Emergianning and Community Right to Know Act (EPCRA/SARA, Title III		es ✓ No					
ı	FACILITY EMERGENCY CONTACT							
_	Name JUSTIN GATTUSO	Title H	HSE MANAGER					
	Facility Phone Number (856) 251-3431	Emergency	y Contact Phone Number (856) 381-6989					
J	CERTIFICATION OF OWNER/OPERATOR OR AUTHORIZED REPR	ESENTATIVE I	certify under penalty of law that I have personally					
J	examined and am familiar whith the information submitted in this d	ocument and all	attachments, and that based on my inguiry of					
	those individuals immediately responsible for obtaining the information complete.	ation, I believe tha	at the submitted information is true, accurate, and					
	Current Certifier:							
	Name CHARLES M. JONES Title S	SITE MANAGER						
	e-Mail CHARLES.JONES@SOLVAY.COM Phone #	(856) 251-3409	Fax# (856) 853-6405					
K	UNION REPRESENTATIVE							
	Union Name/Local		Email					
	Representative Name		Phone #					
	EPCRA SECTION 302 INFORMATION							
	TRI Facility ID: 08086PNNWLCROWN Latitude: 39.842778	·	Location is: ✓ Manned Unmanned					
	RMP Facility ID: 100000131733 Longitude: -075.2097:		Maximum Number of Occupants: 150					
	Is this facility subject to Chemical Accident Prevention under Sectio (40 CFR, Part 68, Risk Management Program)?	n 112R of CAA	✓ Yes No					
	Is this facility subject to Emergency Planning under Section 302 of (40 CFR Part 55)?	EPCRA	✓ Yes No					
	FACILITY EMERGENCY COORDINATOR (if applicable)							
	Name: CHARLES M. JONES	Title:	SITE MANAGER					
	eMail Address: CHARLES.JONES@SOLVAY.COM	24-Hour Phone	e: (856) 237-4221					
	PARENT COMPANY INFORMATION (Optional)							
	Company Name:		Dun & Bradstreet No.:					
	Company Address:		Phone Number:					
	eMail Address:							

			POLYMERS USA, LLC		
in 2015, did th	is facility Produ		RTK Environmental Hazardous Su	ıbstances i	n a Pure or Mixture state:
	1. in any o	Yes	No		
	-	hresholds?	_		
Note: This Sect			—— ered under the New Jersey Worker an	ıd Communi	ity Pight to Know Act N IS A 34:5A
		ated offig if the facility is cov	ered under the New Sersey Worker an	ia Commun	ty Night to Nilow Act, N.S.S.A. 34.3A
SUBSTANC	ES				
	TRICHLOROE		5	Sub #: 123	
Location(s)	PRECURSOR	V-102			HAZARDS
✓ Pure	Solid	Container type	Above ground tank		Fire
Mixture	✓ Liquid	Max.daily inventory	100,000 to 499,999 pounds		Sudden release of pressure
Wilkero	Gas	Avg.daily inventory	100,000 to 499,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	: No	Storage pressure	Greater than ambient pressure		✓ Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
N 444-					- 0.00 // -1.55 0 0.00 // 0.00 //
	RICHLOROE			Sub #: 123	
Location(s) I	PRECURSOR	İ			HAZARDS
✓ Pure	Solid	Container type	Above ground tank		Fire
Mixture	✓ Liquid	Max.daily inventory	25,000 to 49,999 pounds		Sudden release of pressure
	Gas	Avg.daily inventory	25,000 to 49,999 pounds		Reactive
		Days on site	345		✓ Acute health effect
Trade Secret	: No	Storage pressure	Greater than ambient pressure	✓ Chronic health effect	
EPCRA Only	No	Storage temperature	Greater than ambient temperat	ure	None per MSDS
Name: 1 1 1-1	RICHLOROE	ΓΗΔΝΕ		Sub #: 123	7 CAS #: 71-55-6 DOT #: 2831
		NDLING RAILCAR STO		Jub 11. 120	HAZARDS
	Solid	I.	Railcar		Fire
✓ Pure	✓ Liquid	Container type Max.daily inventory			Sudden release of pressure
Mixture	1		1,000,000 to 9,999,999 pounds		
	Gas	Avg.daily inventory	1,000,000 to 9,999,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret		Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
Name: 1,1-DI	CHLORO-1-FL	UOROETHANE (HCFC	-141B) S	Sub #: 327	0 CAS #: 1717-00-6 DOT #: 9274
	WASTE TREAT	-	•		HAZARDS
	Solid	Container type	Above ground tank		Fire
✓ Pure	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	5,000 to 9,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret	No.	Storage pressure	Greater than ambient pressure		Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
EFURAUNIY	NO	Jiorage lemperature	Ambient temperature		— INOTIE PET INDUG

Current Facili	ity Name: SO	LVAY SPECIALTY	POLYMERS USA, LLC				
Name: 1,1-DIC	HLORO-1-FLU	OROETHANE (HCFC	-141B)	Sub #:	3270	CAS #: 1717-00-6	DOT #: 9274
Location(s) P	RECURSOR S	TACKED ISO'S NE D-	1 STRUCTURE			HAZARDS	
	Solid	Container type	Other: ISO CONTAINER			Fire	
✓ Pure	✓ Liquid	••	50,000 to 99,999 pounds			Sudden relea	se of pressure
Mixture	Gas	Avg.daily inventory	50,000 to 99,999 pounds			Reactive	00 01 110000010
	Oas	Days on site	365			Z Acute health 6	affact
Trade Secret	No	-		**		Chronic healt	
		Storage pressure	Greater than ambient pressu	ie			
EPCRA Only	NO	Storage temperature	Ambient temperature			None per MSI	
Nomes 4 CHI 4	000 44 DIELU	OROETHANE [HCFC	44201	Sub #:	0205	CAS #: 75-68-3	DOT #: 2517
	· ·	-	-1426]	Sub #.	0363		DOT #. 2317
Location(s) iv	IONOMER V-11					HAZARDS	
✓ Pure	Solid	Container type	Above ground tank			Fire	
Mixture	✓ Liquid	Max.daily inventory	500,000 to 999,999 pounds			✓ Sudden relea	se of pressure
	Gas	Avg.daily inventory	100,000 to 499,999 pounds			Reactive	
		Days on site	365			✓ Acute health €	effect
Trade Secret	No	Storage pressure	Greater than ambient pressu	re		Chronic healt	h effect
EPCRA Only	No	Storage temperature	Ambient temperature			None per MSI	DS
1		OROETHANE [HCFC	-142B]	Sub #:	0385	CAS #: 75-68-3	DOT #: 2517
Location(s) P	RECURSOR V	-108/109/110				HAZARDS	
✓ Pure	Solid	Container type	Above ground tank			✓ Fire	
Mixture	✓ Liquid	Max.daily inventory	100,000 to 499,999 pounds			✓ Sudden relea	se of pressure
IVIIXIUTE	Gas	Avg.daily inventory	100,000 to 499,999 pounds			Reactive	
		Days on site	365			✓ Acute health €	effect
Trade Secret	No	Storage pressure	Greater than ambient pressu	re		Chronic healt	h effect
EPCRA Only	No	- ·	Less than ambient (but not cr)	None per MSI	DS
,	'		•		, 	·	
Name: 1-CHL	ORO-1,1-DIFLU	OROETHANE [HCFC	-142B]	Sub #:	0385	CAS #: 75-68-3	DOT #: 2517
Location(s) N	ONOMER V-21	13				HAZARDS	
	Solid	Container type	Above ground tank			✓ Fire	
✓ Pure	✓ Liquid	Max.daily inventory	100,000 to 499,999 pounds			✓ Sudden relea	se of pressure
Mixture	Gas	Avg.daily inventory	50,000 to 99,999 pounds			Reactive	00 01 110000010
	Jas	Days on site	365			Z Acute health e	affect
Trade Secret	No	Storage pressure	Greater than ambient pressu	ro		Chronic healt	
		• .	-		`	None per MSI	
EPCRA Only	NO	Storage temperature	Less than ambient (but not cr	yogenic	,	None per Mor	
Name: 1-CHI (ORO-1 1-DIFI II	OROETHANE [HCFC	-142R1	Sub #:	0385	CAS #: 75-68-3	DOT #: 2517
	RECURSOR V	-	1420]	Oub π.	0303	HAZARDS	DO1 #. 2317
	1		Above manual ()-			,	
✓ Pure	Solid	Container type	Above ground tank			Fire	,
Mixture	✓ Liquid	Max.daily inventory	100,000 to 499,999 pounds			✓ Sudden relea	se of pressure
	Gas	Avg.daily inventory	50,000 to 99,999 pounds			Reactive	
		Days on site	365			✓ Acute health €	
Trade Secret	No	Storage pressure	Greater than ambient pressu	re		Chronic healt	
EPCRA Only	No	Storage temperature	Ambient temperature			None per MSI	DS

Current Facili	ity Name: SO	LVAY SPECIALTY F	POLYMERS USA, LLC				
	•	OROETHANE [HCFC:	-	Sub #: 0 3	385 C	AS #: 75-68-3	DOT #: 2517
✓ Pure Mixture Trade Secret EPCRA Only	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Other: SAMPLE CYLINDER 1 to 9 pounds 1 to 9 pounds 365 Greater than ambient pressur Ambient temperature	e		Fire Sudden relea Reactive Acute health e Chronic healtl None per MSI	offect n effect
Location(s) V Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365	Sub #: 03	385 C	AS #: 75-68-3 HAZARDS ✓ Fire ✓ Sudden relea — Reactive ✓ Acute health e	effect
Trade Secret EPCRA Only		•	Greater than ambient pressur Ambient temperature	e		Chronic healtl None per MSI	
	Solid Solid Liquid Gas	Max.daily inventory Avg.daily inventory	_	Sub #: 03	385 C	Fire Sudden relea Reactive Acute health e	effect
EPCRA Only	No	Storage temperature	Ambient temperature			None per MSI	os
	Solid Solid Liquid Gas	Avg.daily inventory Days on site Storage pressure	-		385 C	Fire Fire Sudden relea Reactive Acute health e Chronic healt None per MSI	offect n effect
	ORO-1,1-DIFLU IATERIAL HANI Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory	Above ground tank 100,000 to 499,999 pounds 100,000 to 499,999 pounds	Sub #: 03	385 C	AS #: 75-68-3 HAZAR DS ✓ Fire ✓ Sudden relea — Reactive	
Trade Secret EPCRA Only	No No	Days on site Storage pressure Storage temperature	365 Greater than ambient pressur Ambient temperature	е		✓ Acute health e Chronic health None per MSI	n effect

Name: ACET	ONE			Sub #:	0006	CAS #: 67-64-1 DOT #: 1090
Location(s)	POLYMER ACI	ETONE STORAGE ARE	EA .			HAZARDS
Pure ✓ Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Tote bin 100 to 499 pounds 100 to 499 pounds 365			✓ Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
Name: ACET	ONE QC LABORATO	ORY		Sub #:	0006	CAS #: 67-64-1 DOT #: 1090
✓ Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Can 10 to 99 Pounds 10 to 99 Pounds 365			✓ Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
Name: ACET	ONE QC/WDTC LAB	BORATORY		Sub #:	0006	CAS #: 67-64-1 DOT #: 1090 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365			✓ Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
Name: ACET (ONE POLYMER V-3	91		Sub #:	0006	CAS #: 67-64-1 DOT #: 1090 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365			✓ Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret		Storage pressure	Greater than ambient pressu Ambient temperature	ıre		Chronic health effect None per MSDS
Name: ACET	ONE POLYMER V-3	92/393		Sub #:	0006	CAS #: 67-64-1 DOT #: 1090
Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365			✓ Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret		Storage pressure	Greater than ambient pressu Ambient temperature	ıre		Chronic health effect None per MSDS

Facility ID: 65543300003

Name - ADV			<u> </u>	0	0.40 #-	DOT #: 0000
Name: ADV			Sub #:	CAS #:	DOT #: 2922	
Location(s) V	VAREHOUSE S	TORAGE AREA			HAZARDS	
✓ Pure	Solid	Container type	Steel drum		Fire	
Mixture	✓ Liquid	Max.daily inventory	2,500 to 4,999 pounds		Sudden releas	se of pressure
TVII/ACCT C	Gas	Avg.daily inventory	2,500 to 4,999 pounds		Reactive	
		Days on site	183		✓ Acute health ef	ffect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health	effect
EPCRA Only		- ·	Ambient temperature		None per MSD	s
	1					
Name: ADV				Sub #:	CAS #:	DOT #: 2922
	OLYMER 1ST	FLOOR WEST SIDE -	TOTE STAGING	G G D <i>n</i> .	HAZARDS	201 11. 2022
	į				Fire	
✓ Pure	Solid	Container type	Tote bin		I —	
Mixture	✓ Liquid	-	5,000 to 9,999 pounds		Sudden releas	se of pressure
	Gas		5,000 to 9,999 pounds		Reactive	
		Days on site	365		✓ Acute health ef	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSD	S
Name: ADV				Sub #:	CAS #:	DOT #: 2922
Location(s) V	VDTC LABORA	TORY PILOT LAB			HAZARDS	
✓ Pure	Solid	Container type	Bottles or jugs (plastic)		Fire	
Mixture	✓ Liquid	Max.daily inventory	10 to 99 Pounds		Sudden releas	se of pressure
IVIIXIUTE	Gas	Avg.daily inventory	10 to 99 Pounds		Reactive	
		Days on site	365		✓ Acute health ef	ffect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health	
EPCRA Only		- ·	Ambient temperature		None per MSD	
Li Oliviolily	100	Ctorago temperaturo	7 III Dione tomporataro			
Name: ADV				Sub #:	CAS #:	DOT #: 2922
	OLYMER 1ST	FLOOR EAST SIDE			HAZARDS	20 2022
	1		Tote bin		Fire	
✓ Pure	Solid	Container type				
Mixture	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden releas	se of pressure
	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive	
		Days on site	365		✓ Acute health ef	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSD	S
					•	
Name: ADV				Sub #:	CAS #:	DOT #: 2922
Location(s) P	OLYMER 2ND	FLOOR - V-311			HAZARDS	
✓ Pure	Solid	Container type	Tank inside building		Fire	
Mixture	✓ Liquid	Max.daily inventory	100 to 499 pounds		Sudden releas	e of pressure
MINUTE	Gas	Avg.daily inventory	100 to 499 pounds		Reactive	
		Days on site	365		Acute health ef	ffect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health	
EPCRA Only		- ·	Ambient temperature		None per MSD	
LI OKAOIIIy	.03	- Clorage temperature				-

Current Facili	ity Name: SO	LVAY SPECIALTY F	POLYMERS USA, LLC			
Name: ADV			Sub #:	CAS #:	DOT #: 2922	
Location(s) P	OLYMER 1ST	FLOOR V-303		HAZARDS		
✓ Pure	Solid	Container type	Tank inside building		Fire	
Mixture	✓ Liquid		500 to 999 pounds		Sudden rele	ase of pressure
IVIIALUIG	Gas	Avg.daily inventory	500 to 999 pounds		Reactive	
		Days on site	365		✓ Acute health	effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic hea	Ith effect
EPCRA Only	Yes	Storage temperature	Greater than ambient temp	erature	None per M	SDS
	·					
Name: ADV				Sub #:	CAS #:	DOT #: 2922
Location(s) P	OLYMER 1ST	FLOOR NORTH - DRI	JM OFF-LOADING		HAZARDS	
✓ Pure	Solid	Container type	Steel drum		Fire	
Mixture	✓ Liquid	Max.daily inventory	1,000 to 2,499 pounds		Sudden rele	ease of pressure
IVII/KUI C	Gas	Avg.daily inventory	500 to 999 pounds		Reactive	
<u></u>		Days on site	365		✓ Acute health	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic hea	Ith effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	SDS
Name: ADV				Sub #:	CAS #:	DOT #: 2922
Location(s) P	OLYMER 1ST	FLOOR NORTH - TO	TE STAGING AREA		HAZARDS	
✓ Pure	Solid	Container type	Tote bin		Fire	
Mixture	✓ Liquid	Max.daily inventory	1,000 to 2,499 pounds		Sudden rele	ease of pressure
IVIIALUIG	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive	
		Days on site	365		✓ Acute health	effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic hea	alth effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	SDS
Name: ADV				Sub #:	CAS #:	DOT #: 2922
Location(s) V	VAREHOUSE S	TORAGE AREA			HAZARDS	
✓ Pure	Solid	Container type	Tote bin		Fire	
Mixture	✓ Liquid	Max.daily inventory	50,000 to 99,999 pounds		Sudden rele	ease of pressure
,	Gas	Avg.daily inventory	25,000 to 49,999 pounds		Reactive	
		Days on site	365		✓ Acute health	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic hea	Ith effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	SDS
					1	
Name: ADV				Sub #:	CAS #:	DOT #: 2922
Location(s) P	OLYMER 2ND	FLOOR - TOTE OFF-	LOADING		HAZARDS	
✓ Pure	Solid	Container type	Tote bin		Fire	
Mixture	✓ Liquid	Max.daily inventory	1,000 to 2,499 pounds		Sudden rele	ease of pressure
	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive	
		Days on site	52		✓ Acute health	effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic hea	Ith effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	SDS

Facility ID: 65543300003

Current Facili	ty Name. 30	LVAI SPECIALITE	OLTIVIERS USA, LLC			
Name: ADV				Sub #:	CAS #:	DOT #: 2922
Location(s) P	OLYMER 1ST	WEST SIDE - DRUM S	STAGING AREA		HAZARDS	
	Solid	Container type	Steel drum		Fire	
✓ Pure	✓ Liquid	Max.daily inventory	1,000 to 2,499 pounds			se of pressure
Mixture	•	•				se oi piessuie
	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive	
		Days on site	183		✓ Acute health €	
Trade Secret		Storage pressure	Ambient pressure		✓ Chronic healt	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSI	os
		_				
	NUM SULFATE			Sub #: 0068	CAS #: 10043-01-3	DOT #: 9078
Location(s) P	OLYMER 2ND	FLOOR NORTH SIDE	i		HAZARDS	
Pure	Solid	Container type	Tote bin		Fire	
✓ Mixture	✓ Liquid	Max.daily inventory	100 to 499 pounds		Sudden relea	se of pressure
• Wilkerto	Gas	Avg.daily inventory	100 to 499 pounds		✓ Reactive	
		Days on site	183		✓ Acute health €	effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic healt	h effect
EPCRA Only	Yes	- ·	Ambient temperature		None per MSI	
	1					
Name: ALUMI	NUM SULFATE	<u> </u>		Sub #: 0068	CAS #: 10043-01-3	DOT #: 3077
Location(s) T	ECNOFLON V-	-3007/3035			HAZARDS	
	Solid	Container type	Tank inside building		Fire	
Pure	✓ Liquid	Max.daily inventory	500 to 999 pounds			se of pressure
✓ Mixture	Gas	Avg.daily inventory	500 to 999 pounds		Reactive	oc or procedure
	Gas	Days on site	365		Acute health e	offoot
						
Trade Secret		Storage pressure	Ambient pressure		Chronic healt	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSI)8
Name: ALLIMI	NUM SULFATE			Sub #: 0068	CAS #: 10043-01-3	DOT #: 3077
			D FLOOR/MOTOR RM	3ub #. 0000	HAZARDS	DOT #. 3011
Location(s) 3						
✓ Pure	✓ Solid	Container type	Bag		Fire	_
Mixture	Liquid	Max.daily inventory	25,000 to 49,999 pounds		/	se of pressure
	Gas	Avg.daily inventory	25,000 to 49,999 pounds		✓ Reactive	
		Days on site	365		✓ Acute health €	effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic healt	h effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSI	os
Name: CALCII				Sub #: 0325	CAS #: 1305-78-8	DOT #: 1910
Location(s) V	ASTE TREAT	MENT V-917			HAZARDS	
✓ Pure	✓ Solid	Container type	Silo		Fire	
Mixture	Liquid	Max.daily inventory	100,000 to 499,999 pounds		Sudden relea	se of pressure
IVIIALUIE	Gas	Avg.daily inventory	100,000 to 499,999 pounds		✓ Reactive	
		Days on site	365		✓ Acute health €	effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic healt	
EPCRA Only		- ·	Ambient temperature		None per MSI	
EFURAUITY	169	Siorage lemperature	Ambient temperature			

Current Facil	ity Name: SC	DLVAY SPECIALTY	POLYMERS USA, LLC		
		METHANE [HCFC-22]		Sub #: 0386	CAS #: 75-45-6 DOT #: 1018
Location(s)		IPRESSOR ROOM			HAZARDS
✓ Pure	Solid	Container type	Cylinder		✓ Fire
Mixture	✓ Liquid	Max.daily inventory	1,000 to 2,499 pounds		✓ Sudden release of pressure
Wilkiaro	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient press	ure	Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
21 01 17 01 11 9	110				
Name: DI-TFF	RT-BUTYL PER	OXIDE		Sub #: 0815	CAS #: 110-05-4 DOT #: 2102
	_	TORY PILOT LAB		oub #. 0010	HAZARDS
	. 1		Paula a an issue (alastia)		✓ Fire
✓ Pure	Solid	Container type	Bottles or jugs (plastic)		
Mixture	✓ Liquid	Max.daily inventory	1 to 9 pounds		Sudden release of pressure
	Gas	Avg.daily inventory	1 to 9 pounds		<u>✓</u> Reactive
	1	Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS
Name: DI-TEF	RT-BUTYL PER	OXIDE		Sub #: 0815	CAS #: 110-05-4 DOT #: 2102
Location(s) F	POLYMER V-30	1			HAZARDS
15	Solid	Container type	Above ground tank		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	500 to 999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	500 to 999 pounds		✓ Reactive
	Gas	Days on site	365		Acute health effect
Totale Colonel	NI -	-			✓ Chronic health effect
Trade Secret		Storage pressure	Greater than ambient press		
EPCRA Only	Yes	Storage temperature	Less than ambient (but not o	cryogenic)	None per MSDS
				0.1.11.0045	0.10 // 442 05 4
	RT-BUTYL PER			Sub #: 0815	CAS #: 110-05-4 DOT #: 2102
Location(s) F	OLYMER DRU	IM STORAGE AREA			HAZARDS
✓ Pure	Solid	Container type	Steel drum		<u>✓</u> Fire
Mixture	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
IVII/KGT O	Gas	Avg.daily inventory	5,000 to 9,999 pounds		✓ Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
	,	<u> </u>	•		<u> </u>
Name: DIESE	L FUEL OR #2	HEATING OIL		Sub #: 2444	CAS #: 68476-34-6 DOT #: 1993
Location(s) L	JTILITIES FIRE	PUMP HOUSE			HAZARDS
	Solid	Container type	Tank inside building		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	_		Sudden release of pressure
Mixture		•	2,500 to 4,999 pounds		
	Gas	Avg.daily inventory	2,500 to 4,999 pounds		Reactive
	1	Days on site	365		✓ Acute health effect
Trade Secret		Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS

Current Facili	ity Name: 50	LVAY SPECIALTY	POLYMERS USA, LLC		
	L FUEL OR #2 I			Sub #: 2444	CAS #: 68476-34-6 DOT #: 1993
Location(s) N	1	DLING DIESEL STOR			HAZARDS
✓ Pure	Solid	Container type	Above ground tank		✓ Fire
Mixture	✓ Liquid	Max.daily inventory	2,500 to 4,999 pounds		Sudden release of pressure
	Gas	Avg.daily inventory	2,500 to 4,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
Name: ETHYL	ENE GLYCOL			Sub #: 0878	CAS #: 107-21-1 DOT #:
Location(s) U	ITILITIES V-711	/712			HAZARDS
	Solid	Container type	Above ground tank		Fire
✓ Pure	✓ Liquid	Max.daily inventory	100,000 to 499,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	100,000 to 499,999 pounds		Reactive
	Guo	Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only		• .	Less than ambient (but not c	rvogenic)	None per MSDS
LFCKAOIIIy	INO	Storage temperature	Less than ambient (but not c	i yogenic)	Notice per Mobo
Name: ETHYL	ENE GLYCOL			Sub #: 0878	CAS #: 107-21-1 DOT #:
Location(s) U	ITILITIES BUIL	DING			HAZARDS
✓ Pure	Solid	Container type	Steel drum		Fire
	✓ Liquid	Max.daily inventory	2,500 to 4,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
				0.1.11.00=0	0.00 // 4.07 0.4 4 5.07 //
	ENE GLYCOL			Sub #: 0878	CAS #: 107-21-1 DOT #:
Location(s) V	VDTC LABORA	TORY FLUOROELAS			HAZARDS
✓ Pure	Solid	Container type	Bottles or jugs (glass)		Fire
Mixture	✓ Liquid	Max.daily inventory	10 to 99 Pounds		Sudden release of pressure
	Gas	Avg.daily inventory	10 to 99 Pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
Name: ETHYL	ENE GLYCOL			Sub #: 0878	CAS #: 107-21-1 DOT #:
Location(s) V	VDTC LABORA	TORY PILOT LAB			HAZARDS
	Solid	Container type	Bottles or jugs (plastic)		Fire
✓ Pure	✓ Liquid	Max.daily inventory	10 to 99 Pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	10 to 99 Pounds		Reactive
	Cas	Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
		- ·	=		None per MSDS
EPCRA Only	No	Siorage temperature	Ambient temperature		— Morie her Mono

OLVAI SI LOIALI I I	OLIMENS OSA, LLC			
		Sub #:	CAS #:	DOT #: 2922
FLOOR HOOD/NE CO	ORNER AREAS		HAZARDS	
Container type	Bottles or jugs (plastic)		Fire	
Max.daily inventory	10 to 99 Pounds		Sudden releas	se of pressure
Avg.daily inventory	10 to 99 Pounds		Reactive	
Days on site	365		✓ Acute health e	ffect
Storage pressure	Ambient pressure		✓ Chronic health	n effect
Storage temperature	Ambient temperature		None per MSD	os
· · · · · · · · · · · · · · · · · · ·	<u>-</u>			
		Sub #:	CAS #:	DOT #: 2922
LABORATORY GARAG	E		HAZARDS	
Container type	Steel drum		Fire	
Max.daily inventory	100 to 499 pounds		Sudden releas	se of pressure
Avg.daily inventory	100 to 499 pounds		Reactive	
Days on site	365		✓ Acute health e	ffect
Storage pressure	Ambient pressure		✓ Chronic health	n effect
Storage temperature	Ambient temperature		None per MSD	os
· · · · · · · · · · · · · · · · · · ·	<u> </u>			
		Sub #:	CAS #:	DOT #: 2922
FLOOR SOUTHEAST	SIDE		HAZARDS	
Container type	Steel drum		Fire	
Max.daily inventory	5,000 to 9,999 pounds		Sudden releas	se of pressure
	2,500 to 4,999 pounds		Reactive	·
	365		✓ Acute health e	ffect
-	Ambient pressure		✓ Chronic health	n effect
- ·			None per MSD	os
· · · · · · · · · · · · · · · · · · ·	<u>-</u>			
		Sub #:	CAS #:	DOT #: 2922
STORAGE AREA			HAZARDS	
Container type	Steel drum		Fire	
Max.daily inventory	10,000 to 24,999 pounds		Sudden releas	se of pressure
Avg.daily inventory	5,000 to 9,999 pounds		Reactive	
	365		✓ Acute health e	ffect
-	Ambient pressure		✓ Chronic health	n effect
- ·			None per MSD	os
	•		·	
		Sub #:	CAS #:	DOT #: 2922
Γ FLOOR HOOD AREA			HAZARDS	
Container type	Steel drum		Fire	
	1,000 to 2,499 pounds		Sudden releas	se of pressure
	-		Reactive	•
	365		√ Acute health e	ffect
-			√ Chronic health	
			None per MSE	
	FLOOR HOOD/NE CO Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature LABORATORY GARAG Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature FLOOR SOUTHEAST Container type Max.daily inventory Avg.daily inventory Avg.daily inventory Avg.daily inventory Storage pressure Storage temperature STORAGE AREA Container type Max.daily inventory Avg.daily inventory Avg.daily inventory Avg.daily inventory FLOOR HOOD AREA Container type Max.daily inventory Avg.daily inventory Days on site Storage temperature FLOOR HOOD AREA Container type Max.daily inventory Avg.daily inventory Avg.daily inventory Avg.daily inventory Avg.daily inventory Avg.daily inventory Days on site Storage pressure	Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Ambient pressure Storage temperature Ambient temperature LABORATORY GARAGE Container type Max.daily inventory Days on site Storage pressure Storage pressure Storage temperature Max.daily inventory Days on site Storage temperature Storage temperature FLOOR SOUTHEAST SIDE Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Storage temperature Storage temperature Storage temperature Ambient temperature Storage pressure Storage temperature Ambient temperature STORAGE AREA Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage pressure Ambient temperature STORAGE AREA Container type Steel drum Max.daily inventory Days on site Storage pressure Ambient pressure Storage temperature Ambient temperature FLOOR HOOD AREA Container type Steel drum Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Steel drum Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage pressure Ambient temperature	FLOOR HOOD/NE CORNER AREAS Container type Bottles or jugs (plastic) Maxdaily inventory 10 to 99 Pounds Avg.daily inventory 10 to 99 Pounds Days on site 365 Storage pressure Ambient pressure Storage temperature Ambient temperature Sub #: LABORATORY GARAGE Container type Steel drum Maxdaily inventory 100 to 499 pounds Avg.daily inventory 100 to 499 pounds Avg.daily inventory Ambient pressure Storage temperature Ambient temperature Sub #: FLOOR SOUTHEAST SIDE Container type Steel drum Maxdaily inventory 5,000 to 9,999 pounds Avg.daily inventory 5,000 to 9,999 pounds Avg.daily inventory 2,500 to 4,999 pounds Days on site 365 Storage pressure Ambient temperature Sub #: STORAGE AREA Container type Steel drum Maxdaily inventory 10,000 to 24,999 pounds Avg.daily inventory 10,000 to 24,999 pounds Avg.daily inventory 5,000 to 9,999 pounds Avg.daily inventory 10,000 to 9,999 pounds Storage temperature Ambient temperature STORAGE AREA Container type Steel drum Maxdaily inventory 10,000 to 24,999 pounds Avg.daily inventory 5,000 to 9,999 pounds Storage temperature Ambient temperature Sub #: FLOOR HOOD AREA Container type Steel drum Maxdaily inventory 1,000 to 2,499 pounds Avg.daily inventory 1,000 to 2,499 pounds Avg.daily inventory 1,000 to 2,499 pounds Avg.daily inventory 500 to 999 pounds	Sub #: CAS #: HAZARDS

Facility ID: 65543300003

Name: HEXAF	LUOROPROP			Sub #:	0991	CAS #: 116-15-4	DOT#: 1858
✓ Pure Mixture	Solid Liquid Gas		Cylinder 100 to 499 pounds 10 to 99 Pounds 365			HAZARDS Fire ✓ Sudden relea — Reactive ✓ Acute health e	,
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressu Ambient temperature	ire		Chronic health None per MSI	h effect
	LUOROPROP	YLENE CONTAINER STORAG	iE AREA	Sub #:	0991	CAS #: 116-15-4 HAZARDS	DOT #: 1858
✓ Pure Mixture Trade Secret EPCRA Only	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Other: ISO CONTAINER 100,000 to 499,999 pounds 25,000 to 49,999 pounds 365 Greater than ambient pressu Ambient temperature	ıre		Fire Sudden relea Reactive Acute health e Chronic healtl None per MSI	effect h effect
	LUOROPROP	YLENE THWEST OUTSIDE O	FF-LOADING AREA	Sub #:	0991	CAS #: 116-15-4 HAZARDS	DOT #: 1858
✓ Pure Mixture	Solid ✓ Liquid Gas	Max.daily inventory	Other: ISO CONTAINER 25,000 to 49,999 pounds 10,000 to 24,999 pounds 365			Fire Sudden relea Reactive Acute health e	,
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressu Ambient temperature	ıre		Chronic health None per MSI	h effect
	CLUOROPROPY OLYMER NOR Solid Liquid Gas	THWEST OUTSIDE V Container type	-328 Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds	Sub #:	0991	CAS #: 116-15-4 HAZAR DS Fire Sudden relea Reactive	DOT #: 1858 se of pressure
Trade Secret EPCRA Only		- ·	365 Greater than ambient pressu Greater than ambient temper			Acute health e	h effect
	OCHLORIC ACI	D FLOOR W. CENTER S	STAIRWELL	Sub #:	1012	CAS #: 7647-01-0	DOT #: 1789
Pure ✓ Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Tote bin 10 to 99 Pounds 10 to 99 Pounds 365			Fire Sudden relea Reactive Acute health e	se of pressure
Trade Secret		Storage pressure	Ambient pressure Ambient temperature			Chronic health None per MSI	h effect

Current Facili	ty Name: SO	LVAY SPECIALTY F	POLYMERS USA, LLC		
Name: HYDR	OCHLORIC ACI	D		Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789
Location(s) Q	C LABORATO	RY			HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Avg.daily inventory	Bottles or jugs (plastic) 10 to 99 Pounds 1 to 9 pounds 365		Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only	No No	Days on site Storage pressure Storage temperature	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
	OCHLORIC ACI	D DLING V-503A/B & TE	MPORARY TANKS	Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 1,000,000 to 9,999,999 pounds 500,000 to 999,999 pounds 365		Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
	OCHLORIC ACI	D DLING TANK TRUCK	LOADING	Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Max.daily inventory	Tank wagon 25,000 to 49,999 pounds 10,000 to 24,999 pounds 265		 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
Location(s) N	1	DLING RAILCAR STO		Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
✓ Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Railcar 500,000 to 999,999 pounds 100,000 to 499,999 pounds 105		 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		- ·	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
	CHLORIC ACI			Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 50,000 to 99,999 pounds 50,000 to 99,999 pounds 365		Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only	No No	Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS

Current Facil	ity Name: SC	DLVAY SPECIALTY F	POLYMERS USA, LLC		
Name: HYDR	OCHLORIC AC	ID		Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789
Location(s) N	MONOMER V-2	05/206			HAZARDS
/	Solid	Container type	Above ground tank		Fire
✓ Pure	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	5,000 to 9,999 pounds		▼ Reactive
	Cuo	Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressure		Chronic health effect
		- ·		•	None per MSDS
EPCRA Only	No	Storage temperature	Ambient temperature		Notice per MSDS
Name: HYDR	OGEN FLUORI	DE		Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052
			RAGE & OFFLOADNG	Sub #. 1014	HAZARDS
✓ Pure	Solid	Container type	Railcar		Fire
Mixture	✓ Liquid	Max.daily inventory	500,000 to 999,999 pounds		Sudden release of pressure
	Gas	Avg.daily inventory	100,000 to 499,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret		Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
	OGEN FLUORI PRECURSOR V			Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052 HAZARDS
✓ Pure	Solid	Container type	Above ground tank		Fire
	✓ Liquid	Max.daily inventory	100,000 to 499,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	100,000 to 499,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only		- ·	Less than ambient (but not cry	ogenic)	None per MSDS
Li oraromy	110	- Clorago tomporataro			
Name: HYDR	OGEN FLUORI	DE		Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052
Location(s) F	PRECURSOR V	′-109/110			HAZARDS
,	Solid	Container type	Above ground tank		Fire
✓ Pure	✓ Liquid	Max.daily inventory	50,000 to 99,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	50,000 to 99,999 pounds		Reactive
	Cas	Days on site	365		Acute health effect
Trade Coarst	No	-			✓ Chronic health effect
Trade Secret		Storage pressure	Ambient pressure		
EPCRA Only	NO	Storage temperature	Less than ambient (but not cry	ogenic)	None per MSDS
Name: HYDR	OGEN FLUORI	DF		Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052
	VASTE TREATI			Cub //. 1014	HAZARDS
			Above ground tools		
✓ Pure	Solid	Container type	Above ground tank		— Fire
Mixture	✓ Liquid	Max.daily inventory	50,000 to 99,999 pounds		Sudden release of pressure
	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
	1	Days on site	365		Acute health effect
Trade Secret		Storage pressure	Greater than ambient pressure)	✓ Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS

Current Facil	ity Name: SC	DLVAY SPECIALTY I	POLYMERS USA, LLC		
Name: HYDR	OGEN FLUOR	IDE		Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052
Location(s) F	RECURSOR F	R-101			HAZARDS
✓ Pure	Solid	Container type	Above ground tank		Fire
Mixture	✓ Liquid	Max.daily inventory	25,000 to 49,999 pounds		Sudden release of pressure
IVIIXIUTE	Gas	Avg.daily inventory	10,000 to 24,999 pounds		✓ Reactive
		Days on site	345		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient press	ure	✓ Chronic health effect
EPCRA Only	No	* ·	Greater than ambient temper		None per MSDS
,			•		
Name: LEAD				Sub #: 1096	CAS #: 7439-92-1 DOT #:
Location(s) F	ACILITY-WIDE	FORKLIFT/VEHICLE	BATTERIES		HAZARDS
✓ Pure	✓ Solid	Container type	Battery		Fire
Mixture	Liquid	Max.daily inventory	1,000 to 2,499 pounds		Sudden release of pressure
wixture	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	No	- •	Ambient temperature		None per MSDS
			·		·
Name: MOLS	IV ADSORBEN	TS EP-9174 8X14		Sub #:	CAS #: DOT #:
Location(s)	MAINTENANCE	QUONSET HUT/STO	RAGE TRAILER		HAZARDS
	✓ Solid	Container type	Steel drum		Fire
Pure	Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
✓ Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only		* ·	Ambient temperature		None per MSDS
			,		<u> </u>
Name: MOLS	IV ADSORBEN	TS EP-9174 8X14		Sub #:	CAS #: DOT #:
Location(s)	MONOMER D-2	202A/B			HAZARDS
Divine	✓ Solid	Container type	Above ground tank		Fire
Pure	Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
✓ Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
	Cuo	Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient press	ure	✓ Chronic health effect
EPCRA Only		- •	Greater than ambient temper		None per MSDS
Li Olorolly	103	- Ctorago temperaturo	Oroator triair ambient tempe	- Tatal C	
Name: MOLS	IV ADSORBEN	TS EP-9174 8X14		Sub #:	CAS #: DOT #:
		QUONSET HUT/STO	RAGE TRAILER		HAZARDS
	✓ Solid	Container type	Bag		Fire
Pure	Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
✓ Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
	Gas	Days on site	365		Acute health effect
Trade Seerst	No				Chronic health effect
Trade Secret		Storage pressure	Ambient pressure		
EPCRA Only	res	Siorage temperature	Ambient temperature		None per MSDS

Current Facili	ity Name: 50	PLVAY SPECIALTY I	POLYMERS USA, LLC				
	GEN (COMPRI NATERIAL HAN	ESSED OR LIQUIFIED DLING M-732)	Sub #:	1375	CAS #: 7727-37-9	DOT #: 1066
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 25,000 to 49,999 pounds 25,000 to 49,999 pounds 365			Fire Sudden relea Reactive Acute health e	
Trade Secret	No	Storage pressure	Greater than ambient pressur	re		Chronic healt	n effect
EPCRA Only	Yes	Storage temperature	Less than ambient (but not cr	yogenic	;)	None per MSI	os
Name: PETRO Location(s) № ✓ Pure Mixture		OIL STORAGE SHED Container type Max.daily inventory Avg.daily inventory Days on site	Steel drum 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365	Sub #:	2651	CAS #: HAZAR DS ✓ Fire — Sudden relea — Reactive Acute health e	DOT #: 1270 se of pressure
Trade Secret	No	Storage pressure	Ambient pressure			✓ Chronic healt	
EPCRA Only	-	• .	Ambient temperature			None per MSI	
Name: PETRO Location(s) № ✓ Pure Mixture		SHOP & OIL STORAGE Container type Max.daily inventory Avg.daily inventory	GE SHED Bottles or jugs (plastic) 100 to 499 pounds 100 to 499 pounds	Sub #:	2651	CAS #: HAZAR DS ✓ Fire — Sudden relea Reactive	DOT #: 1270
Trade Secret	No	Days on site Storage pressure	365 Ambient pressure Ambient temperature			Acute health ∈ ✓ Chronic health None per MSI	n effect
Name: PETRO Location(s) № ✓ Pure Mixture Trade Secret EPCRA Only	Solid Liquid Gas	Avg.daily inventory Days on site Storage pressure	Other: METAL CONTAINERS 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Ambient pressure Ambient temperature	Sub #:	2651	CAS #: HAZAR DS Fire Sudden relea Reactive Acute health e Chronic healt None per MSE	iffect n effect
Name: PETRO	DLEUM OIL			Sub #:	2651	CAS#:	DOT #: 1270
Location(s) U Pure Mixture Trade Secret	Solid V Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Steel drum 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365 Ambient pressure			HAZAR DS ✓ Fire Sudden relea Reactive Acute health e	ffect
EPCRA Only	-	- ·	Ambient temperature			None per MSI	

Facility ID: 65543300003

	ity ivallie. 30	LVAI SELCIALI I I	OLTWERS USA, LLC		
Name: PETRO	DLEUM OIL			Sub #: 2651	CAS #: DOT #: 1270
Location(s) T	ECNOFLON 19	ST FL NW MILL MOTO	OR ROOM		HAZARDS
	Solid		Steel drum		✓ Fire
✓ Pure	✓ Liquid				Sudden release of pressure
Mixture	-		1,000 to 2,499 pounds		_ ·
	Gas	0 , ,	1,000 to 2,499 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
Name: POLYV	INYLIDENE FL	UORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) P	OLYMER NOR	THWEST OUTSIDE D	UMPSTER		HAZARDS
	✓ Solid	Container type	Other: DUMPSTER		Fire
Pure	Liquid	• •	500 to 999 pounds		✓ Sudden release of pressure
✓ Mixture	Gas	•	500 to 999 pounds		Reactive
	Oas		•		Acute health effect
Trode C	Na	Days on site	365		
Trade Secret	_	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS
		UORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) V	VAREHOUSE S	TORAGE AREA			HAZARDS
✓ Pure	✓ Solid	Container type	Bag		Fire
Mixture	Liquid	Max.daily inventory	100,000 to 499,999 pounds		✓ Sudden release of pressure
IVIIXIUTE	Gas	Avg.daily inventory	100,000 to 499,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret	No		Ambient pressure		Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
LICKAOIII	165	Otorage temperature	Ambient temperature		
Name: POLYV	INYI IDENE FI	UORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
		FLOOR REWORK ST	AGING AREA	oub n.	HAZARDS
	✓ Solid				
✓ Pure		Container type	Bag		Fire
Mixture	Liquid	-	10,000 to 24,999 pounds		✓ Sudden release of pressure
	Gas	Avg.daily inventory	5,000 to 9,999 pounds		Reactive
		Days on site	90		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS
		UORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) P	OLYMER 1ST	FLOOR DRUM LOADI	NG AREA		HAZARDS
✓ Pure	✓ Solid	Container type	Fiber drum		Fire
	Liquid	Max.daily inventory	1,000 to 2,499 pounds		✓ Sudden release of pressure
Mixture	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive
		Days on site	73		Acute health effect
Trade Seerst	No	-			Chronic health effect
Trade Secret		Storage pressure	Ambient pressure		
EPCRA Only	res	Storage temperature	Ambient temperature		None per MSDS

Facility ID: 65543300003

		UORIDE (PVDF)	OLIMENO GOA, ELG	Sub #:	CAS #: 24937-79-9 DOT #:
		FLOOR SUPERSACK	LOADING AREA		HAZARDS
✓ Pure Mixture	✓ Solid Liquid Gas	Container type Max.daily inventory	Bag 1,000 to 2,499 pounds 1,000 to 2,499 pounds 365		Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
		UORIDE (PVDF) TORAGE AREA		Sub #:	CAS #: 24937-79-9 DOT #:
✓ Pure Mixture	✓ Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory	Fiber drum 25,000 to 49,999 pounds 25,000 to 49,999 pounds 73		Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		- ·	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
		UORIDE (PVDF) FLOOR POWDER BIN	ıs	Sub #:	CAS #: 24937-79-9 DOT #:
✓ Pure Mixture	✓ Solid Liquid Gas	Container type Max.daily inventory	Tank inside building 100,000 to 499,999 pounds 25,000 to 49,999 pounds 365		Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
		UORIDE (PVDF) FLOOR AIR MILL ARE	:A	Sub #:	CAS #: 24937-79-9 DOT #: HAZAR DS
✓ Pure Mixture	✓ Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Fiber drum 100 to 499 pounds 100 to 499 pounds 365		 Fire ✓ Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		- ·	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
Name: PROPA	ANE IONOMER V-20	02		Sub #: 1594	CAS #: 74-98-6 DOT #: 1978 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365		Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressu Ambient temperature	re	Chronic health effect None per MSDS

Current Facil	lity Name: SC	DLVAY SPECIALTY I	POLYMERS USA, LLC		
Name: PROP	ANE		Sub #: 1	1594 (CAS #: 74-98-6 DOT #: 1978
Location(s) V	NAREHOUSE C	OUTSIDE WEST/PLAN	TWIDE FORKLIFTS		HAZARDS
/	Solid	Container type	Cylinder		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	2,500 to 4,999 pounds		✓ Sudden release of pressure
Mixture	Gas	Avg.daily inventory	2,500 to 4,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressure		Chronic health effect
EPCRA Only	_	• .	Ambient temperature		None per MSDS
Li Oltitolily	110	- Clorago temperaturo	741151611C temperature		
Name: PROP	ANE		Sub #: 1	1594 (CAS #: 74-98-6 DOT #: 1978
Location(s) N	MAINTENANCE	SOUTHEAST OF WE			HAZARDS
	Solid	Container type	Above ground tank		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds		✓ Sudden release of pressure
Mixture	Gas	Avg.daily inventory	5,000 to 9,999 pounds		Reactive
	Jus	Days on site	183		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressure		Chronic health effect
EPCRA Only	-	- ·	Ambient temperature		None per MSDS
EFORACIII	NO	Storage temperature	Ambient temperature		Notice per Mobio
Name: PROP	ANF		Sub #: 1	1594 (CAS #: 74-98-6 DOT #: 1978
		TORY OUTSIDE WES			HAZARDS
,	Solid	Container type	Above ground tank		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	2,500 to 4,999 pounds		✓ Sudden release of pressure
Mixture	Gas	Avg.daily inventory	2,500 to 4,999 pounds		Reactive
	Gas	Days on site	365		✓ Acute health effect
Trade Secret	No	-			Chronic health effect
		Storage pressure	Greater than ambient pressure Ambient temperature		None per MSDS
EPCRA Only	No	Storage temperature	Ambient temperature		Notice per MSDS
Name: SODIU	JM HYDROXIDI		Sub #: 1	1706 (CAS #: 1310-73-2 DOT #: 1823
	MONOMER V-2				HAZARDS
	Solid	Container type	Above ground tank		Fire
Pure	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds		Sudden release of pressure
✓ Mixture		•	5,000 to 9,999 pounds		Reactive
	Gas	Avg.daily inventory Days on site	365		Acute health effect
Trode Coeret	N-	-			Chronic health effect
Trade Secret		Storage pressure	Ambient pressure		None per MSDS
EPCRA Only	res	Storage temperature	Ambient temperature		Notice per MSDS
Name: SODIU	JM HYDROXIDI		Sub #: 1	1706	CAS #: 1310-73-2 DOT #: 1823
	MONOMER V-5				HAZARDS
	Solid	Container type	Above ground tank		Fire
Pure	✓ Liquid	Max.daily inventory	50,000 to 99,999 pounds		Sudden release of pressure
✓ Mixture	Gas	Avg.daily inventory	50,000 to 99,999 pounds		Z Reactive
	Jas	Days on site	365		Acute health effect
Trade Secret	No	-	Ambient pressure		Chronic health effect
		Storage pressure	-		
EPCRA Only	162	Storage temperature	Ambient temperature		None per MSDS

Facility ID: 65543300003

Name: VINYLIDENE CHLO Location(s) QC LABORAT		Sub #	: 2006	CAS #: 75-35-4 DOT #: 1303 HAZARDS
✓ Pure Mixture Solid Liquid ✓ Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Cylinder 1 to 9 pounds 1 to 9 pounds 183		✓ Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret No EPCRA Only No	Storage pressure	Greater than ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS
Name: VINYLIDENE CHLO Location(s) PRECURSOR		Sub #	: 2006	CAS #: 75-35-4 DOT #: 1303 HAZARDS
Pure ✓ Mixture Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 25,000 to 49,999 pounds 25,000 to 49,999 pounds 4		✓ Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret No EPCRA Only No	Storage pressure	Greater than ambient pressure Greater than ambient temperature		✓ Chronic health effect None per MSDS
Name: VINYLIDENE CHLO Location(s) MATERIAL HA			: 2006	CAS #: 75-35-4 DOT #: 1303 HAZARDS
✓ Pure Mixture Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Railcar 100,000 to 499,999 pounds 100,000 to 499,999 pounds 30		✓ Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret No EPCRA Only No	Storage pressure	Greater than ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS
Name: VINYLIDENE FLUO Location(s) MONOMER V		Sub #	: 2007	CAS #: 75-38-7 DOT #: 1959 HAZARDS
✓ Pure Mixture Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 500,000 to 999,999 pounds 100,000 to 499,999 pounds 365		Fire Sudden release of pressure Reactive Acute health effect
Trade Secret No EPCRA Only No	Storage pressure Storage temperature	Greater than ambient pressure Less than ambient (but not cryogen	ic)	✓ Chronic health effect None per MSDS
Name: VINYLIDENE FLUO Location(s) QC LABORAT			: 2007	CAS #: 75-38-7 DOT #: 1959 HAZARDS
✓ Pure Mixture Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Other: SAMPLE CYLINDER 1 to 9 pounds 1 to 9 pounds 365		✓ Fire ✓ Sudden release of pressure — Reactive ✓ Acute health effect
Trade Secret No EPCRA Only No	Storage pressure	Greater than ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS

__ None per MSDS

COMMUNITY RIGHT TO KNOW SURVEY 2015 CHEMICAL INVENTORY REPORT

Facility ID: 65543300003

EPCRA Only No

Current Facility Name: SOLVAY SPECIALTY POLYMERS USA, LLC

Name: VINYLI	DENE FLUOR	RIDE	Su	b#: 2007	CAS #: 75-38-7	DOT #: 1959
Location(s) P	OLYMER TU	BE TRAILER LOADING	S & STORAGE AREA		HAZARDS	
✓ Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Other: TUBE TRAILER 100,000 to 499,999 pounds 10,000 to 24,999 pounds 183		✓ Fire ✓ Sudden rele — Reactive ✓ Acute health	
Trade Secret	No	Storage pressure	Greater than ambient pressure		√ Chronic hea	Ith effect
EPCRA Only	No		Ambient temperature		None per MS	SDS
Name: VINYLI	DENE FLUOR	RIDE	Su	b #: 2007	CAS #: 75-38-7	DOT #: 1959
Location(s) N	ONOMER V-	213			HAZARDS	
✓ Pure	Solid	Container type	Above ground tank		<u>√</u> Fire	
Mixture	✓ Liquid	Max.daily inventory	50,000 to 99,999 pounds		✓ Sudden rele	ase of pressure
WIIAGIO	Gas	Avg.daily inventory	50,000 to 99,999 pounds		Reactive	
		Days on site	365		✓ Acute health	effect
Trade Secret	No	Storage pressure	Greater than ambient pressure		✓ Chronic hea	Ith effect
EPCRA Only	No	Storage temperature	Less than ambient (but not cryog	enic)	None per MS	SDS
Name: VINYLI	DENE FLUOR	RIDE	Su	b#: 2007	CAS #: 75-38-7	DOT #: 1959
Location(s) V	VDTC LABOR	ATORY PILOT LAB			HAZARDS	
✓ Pure	Solid	Container type	Cylinder		✓ Fire	
Mixture	✓ Liquid	Max.daily inventory	100 to 499 pounds		✓ Sudden rele	ase of pressure
	Gas	Avg.daily inventory	10 to 99 Pounds		Reactive	
		Days on site	365		✓ Acute health	effect
Trade Secret		Storage pressure	Greater than ambient pressure		✓ Chronic hea	141 66 4

Storage temperature Ambient temperature

Current Facility Name: S			
in 2016, did this facility Prod	uce, Store or Use NJ CF Yes	RTK Environmental Hazardous Substances in No	a Pure or Mixture state:
1. in any	,		
-	thresholds?	_	
		—— ered under the New Jersey Worker and Community	Right to Know Act N IS A 34:5A
SUBSTANCES	ated of hy if the facility is cov	ered drider the New Jersey Worker and Johnmanity	right to Khow Act, N.J.O.A. 04.JA
Name: 1,1,1-TRICHLOROE Location(s) PRECURSOR		Sub #: 1237	CAS #: 71-55-6 DOT #: 2831 HAZAR DS
✓ Pure Solid	Container type	Above ground tank	Fire
Mixture Liquid	Max.daily inventory	25,000 to 49,999 pounds	Sudden release of pressure
Gas	Avg.daily inventory	25,000 to 49,999 pounds	Reactive
	Days on site	137	✓ Acute health effect
Trade Secret No	Storage pressure	Greater than ambient pressure	✓ Chronic health effect
EPCRA Only No	Storage temperature	Greater than ambient temperature	None per MSDS
Name: 1,1,1-TRICHLOROE	THANE	Sub #: 1237	CAS #: 71-55-6 DOT #: 2831
Location(s) MATERIAL HA			HAZARDS
) Calid	Container type	Railcar	Fire
V Pure	Max.daily inventory	1,000,000 to 9,999,999 pounds	Sudden release of pressure
Mixture Gas	Avg.daily inventory	1,000,000 to 9,999,999 pounds	Reactive
Gas		137	Acute health effect
Trade Conset No.	Days on site		✓ Chronic health effect
Trade Secret No	Storage pressure	Ambient pressure	
EPCRA Only No	Storage temperature	Ambient temperature	None per MSDS
Name: 1,1,1-TRICHLOROE		Sub #: 1237	CAS #: 71-55-6 DOT #: 2831
Location(s) PRECURSOR	V-102		HAZARDS
✓ Pure Solid	Container type	Above ground tank	Fire
Mixture Liquid	Max.daily inventory	100,000 to 499,999 pounds	Sudden release of pressure
Gas	Avg.daily inventory	100,000 to 499,999 pounds	Reactive
	Days on site	137	✓ Acute health effect
Trade Secret No	Storage pressure	Greater than ambient pressure	✓ Chronic health effect
EPCRA Only No		Ambient temperature	None per MSDS
Name: 1,1-DICHLORO-1-FL Location(s) WASTE TREA		-141B) Sub #: 3270	CAS #: 1717-00-6 DOT #: 9274 HAZAR DS
✓ Pure Solid	Container type	Above ground tank	Fire
Mixture Liquid	Max.daily inventory	5,000 to 9,999 pounds	Sudden release of pressure
Gas	Avg.daily inventory	5,000 to 9,999 pounds	Reactive
	Days on site	137	✓ Acute health effect
Trade Secret No	Storage pressure	Greater than ambient pressure	Chronic health effect
EPCRA Only No		Ambient temperature	None per MSDS

Current Facil	ity Name: SC	LVAY SPECIALTY F	POLYMERS USA, LLC		
		JOROETHANE (HCFC	•	Sub #: 3270	CAS #: 1717-00-6 DOT #: 9274
Location(s) F	RECURSOR S	TACKED ISO'S NE D-			HAZARDS
✓ Pure	Solid	Container type	Other: ISO CONTAINER		Fire
Mixture	✓ Liquid	Max.daily inventory	50,000 to 99,999 pounds		Sudden release of pressure
	Gas	Avg.daily inventory	50,000 to 99,999 pounds		Reactive
		Days on site	137		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressu	re	Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
	'		•		
Name: 1-CHL	ORO-1,1-DIFLU	JOROETHANE [HCFC	-142B]	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517
Location(s)	QC LABORATO	RY SAMPLE CYLINDE	ERS		HAZARDS
	Solid	Container type	Other: SAMPLE CYLINDER		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	1 to 9 pounds		Sudden release of pressure
Mixture	Gas		•		Reactive
	Gas	Avg.daily inventory	1 to 9 pounds		✓ Acute health effect
		Days on site	365		
Trade Secret		Storage pressure	Greater than ambient pressu	re	Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
	ORO-1,1-DIFLU WASTE TREATI	JOROETHANE [HCFC MENT V-602	-142B]	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517 HAZARDS
✓ Pure	Solid	Container type	Above ground tank		<u>√</u> Fire
Mixture	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds		✓ Sudden release of pressure
IVIIXIUTE	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
		Days on site	137		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressu	re	Chronic health effect
EPCRA Only		- ·	Ambient temperature	. •	None per MSDS
2. 0.0.00					
Name: 1-CHL	ORO-1,1-DIFLU	JOROETHANE [HCFC	-142B]	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517
	PRECURSOR V	-	-		HAZARDS
	Solid	Container type	Above ground tank		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	100,000 to 499,999 pounds		✓ Sudden release of pressure
Mixture		•	•		· -
	Gas	Avg.daily inventory	50,000 to 99,999 pounds		Reactive
		Days on site	137		✓ Acute health effect
Trade Secret		Storage pressure	Greater than ambient pressu	re	Chronic health effect
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS
Name: 4 CIII	000 44 000	IODOFTHANE MICEO	44001	Cb. #. 0205	CAC #, 75 CO 2 DOT #, 2547
		JOROETHANE [HCFC	-1426]	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517
Location(s)	MONOMER V-2				HAZARDS
✓ Pure	Solid	Container type	Above ground tank		Fire
Mixture	✓ Liquid	Max.daily inventory	100,000 to 499,999 pounds		✓ Sudden release of pressure
	Gas	Avg.daily inventory	50,000 to 99,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressu	re	Chronic health effect
EPCRA Only	No	Storage temperature	Less than ambient (but not co	yogenic)	None per MSDS
1	·				The state of the s

Current Facili	ity Name: SO	LVAY SPECIALTY F	POLYMERS USA, LLC		
	•	OROETHANE [HCFC: DLING RAILCAR STO	-	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517 HAZARDS
✓ Pure Mixture Trade Secret	Solid Liquid Gas	Avg.daily inventory Days on site	Railcar 1,000,000 to 9,999,999 pounds 500,000 to 999,999 pounds 365 Greater than ambient pressur		Fire Sudden release of pressure Reactive Acute health effect Chronic health effect
EPCRA Only	No	- ·	Ambient temperature		None per MSDS
	ORO-1,1-DIFLU PRECURSOR V Solid Liquid Gas	OROETHANE [HCFC-108/109/110 Container type Max.daily inventory Avg.daily inventory	-142B] Above ground tank 100,000 to 499,999 pounds 100,000 to 499,999 pounds	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517 HAZARDS Fire Sudden release of pressure Reactive
Trade Secret EPCRA Only		0 1	137 Greater than ambient pressur Less than ambient (but not cr		✓ Acute health effect — Chronic health effect — None per MSDS
	•	OROETHANE [HCFC: DLING ISO STORAGE	-	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Max.daily inventory	Other: ISO CONTAINER 500,000 to 999,999 pounds 100,000 to 499,999 pounds 228		✓ Fire ✓ Sudden release of pressure — Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressur Ambient temperature	re	Chronic health effect None per MSDS
	Solid Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Above ground tank 500,000 to 999,999 pounds 100,000 to 499,999 pounds 365 Greater than ambient pressur	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517 HAZARDS Fire Sudden release of pressure Reactive Acute health effect Chronic health effect None per MSDS
	<u>'</u>	OROETHANE [HCFC	-142B]	Sub #: 0385	CAS #: 75-68-3 DOT #: 2517
	Solid Liquid Gas	=	Above ground tank 100,000 to 499,999 pounds 100,000 to 499,999 pounds 365		HAZARDS ✓ Fire ✓ Sudden release of pressure — Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressur Ambient temperature	re	Chronic health effect None per MSDS

Current Facil	ity Name: SC	DLVAY SPECIALIY I	POLYMERS USA, LLC			
Name: ACETONE					0006	CAS #: 67-64-1 DOT #: 1090
Location(s) QC LABORATORY					HAZARDS	
15	Solid	Container type	Can			✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	10 to 99 Pounds			Sudden release of pressure
Mixture	Gas	Avg.daily inventory	10 to 99 Pounds			Reactive
	Cao	Days on site	365			Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure			Chronic health effect
		- ·	Ambient temperature			None per MSDS
EPCRA Only	res	Storage temperature	Ambient temperature			Notice per MSDS
Name: ACETO) NE			Sub #:	0006	CAS #: 67-64-1 DOT #: 1090
	QC/WDTC LAB			Oub π.	0000	HAZARDS
			Double and a following			✓ Fire
✓ Pure	Solid	Container type	Bottles or jugs (plastic)			-
Mixture	✓ Liquid	Max.daily inventory	10 to 99 Pounds			Sudden release of pressure
	Gas	Avg.daily inventory	10 to 99 Pounds			Reactive
		Days on site	365			✓ Acute health effect
Trade Secret	-	Storage pressure	Ambient pressure			Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature			None per MSDS
						
Name: ACET		_		Sub #:	0006	CAS #: 67-64-1 DOT #: 1090
Location(s) F	POLYMER V-39	1				HAZARDS
✓ Pure	Solid	Container type	Above ground tank			<u>✓</u> Fire
Mixture	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds			Sudden release of pressure
	Gas	Avg.daily inventory	10,000 to 24,999 pounds			Reactive
		Days on site	365			✓ Acute health effect
Trade Secret No Storage pressure		Storage pressure	Greater than ambient pressu	ure		Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature			None per MSDS
Name: ACETO				Sub #:	0006	CAS #: 67-64-1 DOT #: 1090
Location(s) F	POLYMER ACE	TONE STORAGE ARE	EA .			HAZARDS
Pure	Solid	Container type	Tote bin			<u>✓</u> Fire
✓ Mixture	✓ Liquid	Max.daily inventory	100 to 499 pounds			Sudden release of pressure
VIVILATE	Gas	Avg.daily inventory	100 to 499 pounds			Reactive
		Days on site	365			✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure			Chronic health effect
EPCRA Only		• .	Ambient temperature			None per MSDS
	<u> </u>		·			
Name: ACETO	ONE			Sub #:	0006	CAS #: 67-64-1 DOT #: 1090
Location(s) POLYMER V-392/393					HAZARDS	
Dura	Solid	Container type	Above ground tank			✓ Fire
Pure	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds			Sudden release of pressure
✓ Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds			Reactive
		Days on site	365			✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressu	ure		Chronic health effect
		- ·		ui C		None per MSDS
EPCRA Only	res	Storage temperature	Ambient temperature			— INOTIE PET INODO

Facility ID: 65543300003

Name: ADV	,	LVAI OI LOIALI I I		Cub #·	CAS #:	DOT #: 2022
Location(s) POLYMER 1ST WEST SIDE - DRUM STAGING AREA				Sub #:	CAS#:	DOT #: 2922
Location(s)	1				HAZARDS	
✓ Pure	Solid	Container type	Steel drum		Fire	_
Mixture	✓ Liquid	•	1,000 to 2,499 pounds		Sudden relea	ise of pressure
	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive	
		Days on site	183		✓ Acute health	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic heal	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MS	DS
Name: ADV				Sub #:	CAS #:	DOT #: 2922
	OLYMER 2ND	FLOOR - TOTE OFF-	I OADING	Sub #.	HAZARDS	DOT #. 2922
	Solid				Fire	
✓ Pure	,	Container type	Tote bin		_	
Mixture	Liquid	•	1,000 to 2,499 pounds		Sudden relea	ise of pressure
	Gas		1,000 to 2,499 pounds		Reactive	
		Days on site	52		✓ Acute health	
Trade Secret	-	Storage pressure	Ambient pressure		✓ Chronic heal	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MS	DS
Name: ADV				Sub #:	CAS #:	DOT #: 2922
	OI VMER 1ST	FLOOR NORTH - TO	TE STAGING AREA	Gub #.	HAZARDS	DOT #. ZJZZ
	1					
✓ Pure	Solid	Container type	Tote bin		Fire	,
Mixture	Liquid	•	1,000 to 2,499 pounds		Sudden relea	ise of pressure
	Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive	
		Days on site	365		✓ Acute health	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic heal	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MS	DS
Name: ADV				Sub #:	CAS #:	DOT #: 2922
	OI VMED 1ST	FLOOR NORTH - DRI	IM OFF-LOADING	Sub #.	HAZARDS	DOT #. 2922
Location(s) P	1					
✓ Pure	Solid	Container type	Steel drum		Fire	
Mixture	✓ Liquid	Max.daily inventory	1,000 to 2,499 pounds		Sudden relea	ise of pressure
	Gas	Avg.daily inventory	500 to 999 pounds		Reactive	
		Days on site	365		✓ Acute health	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic heal	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MS	DS
Name: ADV				Sub #:	CAS #:	DOT #: 2922
	OLYMER 1ST	FLOOR V-303		Sub #.	HAZARDS	DOI #. 2322
	ĺ		Tank incide building		Fire	
✓ Pure	Solid	Container type	Tank inside building			oo of processing
Mixture	✓ Liquid	Max.daily inventory	500 to 999 pounds			ise of pressure
	Gas	Avg.daily inventory	500 to 999 pounds		Reactive	
		Days on site	365		✓ Acute health	
Trade Secret		Storage pressure	Ambient pressure		✓ Chronic heal	
EPCRA Only	Yes	Storage temperature	Greater than ambient temper	erature	None per MS	DS

Facility ID: 65543300003

Current Facil	ity ivallie. 30	LVAI SELCIALITE	OLTIVIERS USA, LLC				
Name: ADV				Sub #:	CAS #:	DOT#: 2922	
Location(s) F	OLYMER 2ND	FLOOR - V-311			HAZARDS		
Solid Container type Tank inside building				Fire			
✓ Pure	/	• • • • • • • • • • • • • • • • • • • •				a a of propoura	
Mixture	✓ Liquid	Max.daily inventory	100 to 499 pounds			se of pressure	
	Gas	Avg.daily inventory	100 to 499 pounds		Reactive		
		Days on site	365		✓ Acute health €		
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic healt	h effect	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSI	os	
Name: ADV				Sub #:	CAS #:	DOT #: 2922	
Location(s) V	VAREHOUSE S	TORAGE AREA			HAZARDS		
/-	Solid	Container type	Tote bin		Fire		
✓ Pure	✓ Liquid	Max.daily inventory	50,000 to 99,999 pounds		Sudden relea	se of pressure	
Mixture	Gas	•			Reactive	oc of pressure	
	Gas	Avg.daily inventory	25,000 to 49,999 pounds		/		
		Days on site	365		✓ Acute health €		
Trade Secret		Storage pressure	Ambient pressure		✓ Chronic healt		
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSI	os	
Name: ADV				Sub #:	CAS #:	DOT #: 2922	
Location(s) V	VDTC LABORA	TORY PILOT LAB			HAZARDS		
✓ Pure	Solid	Container type	Bottles or jugs (plastic)		Fire		
Mixture	✓ Liquid	Max.daily inventory	10 to 99 Pounds		Sudden relea	se of pressure	
iviixture	Gas	Avg.daily inventory	10 to 99 Pounds		Reactive	•	
		Days on site	365		✓ Acute health €	effect	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic healt		
		- ·	-		None per MSI		
EPCRA Only	res	Storage temperature	Ambient temperature		None per Mor	J3	
Name: ADV				Sub #:	CAS #:	DOT #: 2922	
	VADELIOLISE O	TOD 405 4D54		Sub #.		DOT #. 2922	
Location(s) V		TORAGE AREA			HAZARDS		
✓ Pure	Solid	Container type	Steel drum		Fire		
Mixture	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden relea	se of pressure	
	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive		
		Days on site	365		✓ Acute health €	effect	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic healt	h effect	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSI	os	
Name: ADV				Sub #:	CAS #:	DOT #: 2922	
	OLYMER 1ST	FLOOR EAST SIDE			HAZARDS		
	Solid		Tote bin		Fire		
✓ Pure	/	Container type				oo of procesure	
Mixture	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds			se of pressure	
	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive		
	I	Days on site	365		✓ Acute health €		
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic healt	h effect	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSI	os	
					1		

Current Facili	ity Name: SC	DEVAT SPECIALITY	POLYMERS USA, LLC		
Name: ADV				Sub #:	CAS #: DOT #: 2922
Location(s) P	OLYMER 1ST	FLOOR WEST SIDE -	TOTE STAGING		HAZARDS
✓ Pure	Solid	Container type	Tote bin		Fire
Mixture	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds		Sudden release of pressure
IVIIALUTE	Gas	Avg.daily inventory	5,000 to 9,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS
•		<u> </u>	<u> </u>		l .
Name: ALUMI	NUM SULFATE	≣		Sub #: 0068	CAS #: 10043-01-3 DOT #: 3077
Location(s) S	TORAGE TRA	ILER/TECNOFLON 2N	D FLOOR/MOTOR RM		HAZARDS
✓ Pure	✓ Solid	Container type	Bag		Fire
Mixture	Liquid	Max.daily inventory	25,000 to 49,999 pounds		Sudden release of pressure
IVIIXIUTE	Gas	Avg.daily inventory	25,000 to 49,999 pounds		✓ Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS
-		<u> </u>	<u> </u>		l .
Name: ALUMINUM SULFATE			Sub #: 0068	CAS #: 10043-01-3 DOT #: 3077	
Location(s) T	ECNOFLON V	-3007/3035			HAZARDS
Pure	Solid	Container type	Tank inside building		Fire
✓ Mixture	✓ Liquid	Max.daily inventory	500 to 999 pounds		Sudden release of pressure
Vivixure	Gas	Avg.daily inventory	500 to 999 pounds		✓ Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	Yes	- ·	Ambient temperature		None per MSDS
•			-		
Name: ALUMI	NUM SULFATE	≣		Sub #: 0068	CAS #: 10043-01-3 DOT #: 9078
Location(s) P	OLYMER 2ND	FLOOR NORTH SIDE			HAZARDS
Pure	Solid	Container type	Tote bin		Fire
✓ Mixture	✓ Liquid	Max.daily inventory	100 to 499 pounds		Sudden release of pressure
VIVIIXIUIE	Gas	Avg.daily inventory	100 to 499 pounds		✓ Reactive
		Days on site	183		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only			Ambient temperature		None per MSDS
			•		· · · · · · · · · · · · · · · · · · ·
Name: AMMONIUM PERSULFATE (APS)				Sub #:	CAS #: 7727-54-0 DOT #:
Location(s) WAREHOUSE STORAGE TRAILER				HAZARDS	
✓ Pure	✓ Solid	Container type	Bag		Fire
W Pure Mixture	Liquid	••	5,000 to 9,999 pounds		Sudden release of pressure
iviixture	Gas	Avg.daily inventory	5,000 to 9,999 pounds		✓ Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS

Current Facil	ity Name: SO	DLVAY SPECIALTY F	POLYMERS USA, LLC		
	NIUM PERSUI POLYMER 2ND	LFATE (APS) FLOOR NW CORNER	: V-309	Sub #:	CAS #: 7727-54-0 DOT #: HAZARDS
Pure ✓ Mixture	Solid ✓ Liquid Gas	Max.daily inventory	Tank inside building 2,500 to 4,999 pounds 1,000 to 2,499 pounds 365		 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
		LFATE (APS)7727-54-0 FLOOR NW CORNER		Sub #:	CAS #: 7727-54-0 DOT #:
✓ Pure Mixture	✓ Solid Liquid Gas	<u> </u>	Bag 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365		 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
Name: CALCI Location(s) V	UM OXIDE	MENT V-917		Sub #: 0325	CAS #: 1305-78-8 DOT #: 1910
✓ Pure Mixture	✓ Solid Liquid Gas	•	Silo 100,000 to 499,999 pounds 100,000 to 499,999 pounds 365		 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
Location(s)		METHANE [HCFC-22] MPRESSOR ROOM Container type	Cylinder	Sub #: 0386	CAS #: 75-45-6 DOT #: 1018 HAZARDS V Fire
✓ Pure Mixture	✓ Liquid Gas	Max.daily inventory	1,000 to 2,499 pounds 1,000 to 2,499 pounds 365		Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		• .	Greater than ambient presson Ambient temperature	ure	Chronic health effect None per MSDS
	RT-BUTYL PER	ROXIDE ATORY PILOT LAB		Sub #: 0815	CAS #: 110-05-4 DOT #: 2102 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Bottles or jugs (plastic) 1 to 9 pounds 1 to 9 pounds 365		✓ Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret		Storage pressure	Ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS

Current Facil	lity Name: SO	DLVAY SPECIALTY F	POLYMERS USA, LLC		
	RT-BUTYL PER POLYMER V-30			Sub #: 0815	CAS #: 110-05-4 DOT #: 2102 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 1,000 to 2,499 pounds 500 to 999 pounds 365		✓ Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only	_	Storage pressure	Greater than ambient press Less than ambient (but not		Chronic health effect None per MSDS
	RT-BUTYL PER	ROXIDE JM STORAGE AREA		Sub #: 0815	CAS #: 110-05-4 DOT #: 2102
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Steel drum 10,000 to 24,999 pounds 5,000 to 9,999 pounds 365		✓ Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only	_	Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
	L FUEL OR #2	HEATING OIL IDLING DIESEL STOR	AGE TANK	Sub #: 2444	CAS #: 68476-34-6 DOT #: 1993 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365		✓ Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
	L FUEL OR #2 JTILITIES FIRE	HEATING OIL E PUMP HOUSE		Sub #: 2444	CAS #: 68476-34-6 DOT #: 1993 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Tank inside building 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365		✓ Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
	LENE GLYCOL			Sub #: 0878	CAS #: 107-21-1 DOT #:
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Bottles or jugs (plastic) 1 to 9 pounds 1 to 9 pounds 365		Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret		Storage pressure	Ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS

Current Facil	ity Name: SC	DLVAY SPECIALTY F	POLYMERS USA, LLC		
Name: ETHYL	ENE GLYCOL			Sub #: 0878	CAS #: 107-21-1 DOT #:
Location(s) V	VDTC LABORA	TORY FLUOROELAS	TOMERS LAB		HAZARDS
✓ Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Bottles or jugs (glass) 10 to 99 Pounds 10 to 99 Pounds 365		 Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only	No No	Storage pressure	Ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS
	ENE GLYCOL JTILITIES V-71 Solid Liquid		Above ground tank 100,000 to 499,999 pounds	Sub #: 0878	CAS #: 107-21-1 DOT #: HAZAR DS Fire Sudden release of pressure
Trade Secret		Avg.daily inventory Days on site Storage pressure	100,000 to 499,999 pounds 365 Ambient pressure		Reactive Acute health effect Chronic health effect
EPCRA Only	No	Storage temperature	Less than ambient (but not c	ryogenic)	None per MSDS
	ENE GLYCOL	ST FL MILL MOTOR R	ROOM	Sub #: 0878	CAS #: 107-21-1 DOT #: HAZARDS
✓ Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Tote bin 2,500 to 4,999 pounds 1,000 to 2,499 pounds 365		Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret EPCRA Only	No No	Storage pressure	Ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS
Location(s)	ENE GLYCOL JTILITIES BUIL Solid		Plastic drum	Sub #: 0878	CAS #: 107-21-1 DOT #: HAZARDS Fire
✓ Pure Mixture	✓ Liquid Gas	Max.daily inventory Avg.daily inventory Days on site	2,500 to 4,999 pounds 1,000 to 2,499 pounds 365		Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure Storage temperature	Ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS
	LENE GLYCOL	TORY PILOT LAB		Sub #: 0878	CAS #: 107-21-1 DOT #:
✓ Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365		 Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret EPCRA Only	No No	Storage pressure	Ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS

Current Facil	ity Name: SC	JEVAY SPECIALTY I	POLYMERS USA, LLC			
Name: FLUOF	ROLINK			Sub #:	CAS #:	DOT #: 2922
Location(s) F	OLYMER 1ST	FLOOR HOOD/NE CO	ORNER AREAS		HAZARDS	
✓ Pure	Solid	Container type	Bottles or jugs (plastic)		Fire	
Mixture	✓ Liquid	Max.daily inventory	10 to 99 Pounds		Sudden rele	ease of pressure
Wilkland	Gas	Avg.daily inventory	10 to 99 Pounds		Reactive	
		Days on site	365		✓ Acute health	n effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic hea	alth effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	SDS
Name: FLUO F	ROLINK			Sub #:	CAS #:	DOT #: 2922
Location(s) V	VDTC PILOT L	ABORATORY GARAG	E		HAZARDS	
✓ Pure	Solid	Container type	Steel drum		Fire	
Mixture	✓ Liquid	Max.daily inventory	100 to 499 pounds		Sudden rele	ease of pressure
11	Gas	Avg.daily inventory	100 to 499 pounds		Reactive	
		Days on site	365		✓ Acute healtl	
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic hea	alth effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	SDS
					'	
Name: FLUOF				Sub #:	CAS #:	DOT #: 2922
Location(s) V	VAREHOUSE S	STORAGE AREA			HAZARDS	
✓ Pure	Solid	Container type	Steel drum		Fire	
Mixture	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden rele	ease of pressure
	Gas	Avg.daily inventory	5,000 to 9,999 pounds		Reactive	
		Days on site	365		✓ Acute healtl	n effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic hea	alth effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	SDS
Name: FLUOF				Sub #:	CAS #:	DOT #: 2922
Location(s) F	OLYMER 1ST	FLOOR SOUTHEAST			HAZARDS	
✓ Pure	Solid	Container type	Steel drum		Fire	
Mixture	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds			ease of pressure
	Gas	Avg.daily inventory	2,500 to 4,999 pounds		Reactive	
		Days on site	365		✓ Acute health	
Trade Secret		Storage pressure	Ambient pressure		✓ Chronic hea	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	SDS
Name: FLUO F	SOI INIA			Sub #:	CAS #:	DOT #: 2922
	_	FLOOR HOOD AREA		Sub#.	HAZARDS	DOI #. 2322
			Cto al drum			
✓ Pure	Solid	Container type	Steel drum		Fire	and of processing
Mixture	Liquid	Max.daily inventory	1,000 to 2,499 pounds			ease of pressure
	Gas	Avg.daily inventory	500 to 999 pounds		Reactive	44 4
		Days on site	365		✓ Acute health	
Trade Secret		Storage pressure	Ambient pressure		✓ Chronic hea	
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per M	รบร

Facility ID: 65543300003

	LUOROPROP VDTC LABORA	YLENE TORY PILOT LAB		Sub #: 0991	CAS #: 116-15-4 DOT #: 1858
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Cylinder 100 to 499 pounds 10 to 99 Pounds 365		Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressur Ambient temperature	e	✓ Chronic health effect None per MSDS
	LUOROPROP	YLENE CONTAINER STORAG	SE AREA	Sub #: 0991	CAS #: 116-15-4 DOT #: 1858
✓ Pure Mixture Trade Secret	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Other: ISO CONTAINER 100,000 to 499,999 pounds 100,000 to 499,999 pounds 365 Greater than ambient pressur	e	Fire Sudden release of pressure Reactive Acute health effect Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS
	Solid Liquid Gas	Container type Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	OFF-LOADING AREA Other: ISO CONTAINER 25,000 to 49,999 pounds 10,000 to 24,999 pounds 365 Greater than ambient pressur	Sub #: 0991 e	CAS #: 116-15-4 DOT #: 1858 HAZARDS Fire Sudden release of pressure Reactive Acute health effect Chronic health effect None per MSDS
	LUOROPROP	YLENE THWEST OUTSIDE V	-328	Sub #: 0991	CAS #: 116-15-4 DOT #: 1858
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365		Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressur Greater than ambient tempera		Chronic health effect None per MSDS
	OCHLORIC AC			Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365		— Fire — Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressur Ambient temperature	е	Chronic health effect None per MSDS

Current Facili	ity Name: SO	LVAY SPECIALTY F	POLYMERS USA, LLC			
Name: HYDR (OCHLORIC ACI	D		Sub #:	1012	CAS #: 7647-01-0 DOT #: 1789
Location(s) N	ATERIAL HAN	DLING TANK TRUCK	LOADING			HAZARDS
✓ Pure Mixture	Solid Liquid Gas	Max.daily inventory	Tank wagon 25,000 to 49,999 pounds 10,000 to 24,999 pounds 265			Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
Location(s) P	OCHLORIC ACI PRECURSOR V	-105A	Abovo ground tank	Sub #: '	1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
✓ Pure Mixture	✓ Liquid Gas	•	Above ground tank 50,000 to 99,999 pounds 50,000 to 99,999 pounds 365			 Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
	OCHLORIC ACI	D DLING V-503A/B & TE	MPORARY TANKS	Sub #: '	1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 1,000,000 to 9,999,999 pounds 500,000 to 999,999 pounds 365			 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
	OCHLORIC ACI	D FLOOR W. CENTER S	STAIRWELL	Sub #: '	1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
Pure ✓ Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Tote bin 1,000 to 2,499 pounds 500 to 999 pounds 365			 Fire Sudden release of pressure Reactive ✓ Acute health effect
Trade Secret EPCRA Only		- ·	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
Name: HYDR (OCHLORIC ACI	D		Sub #: '	1012	CAS #: 7647-01-0 DOT #: 1789
Location(s) N	ATERIAL HAN	DLING RAILCAR STO	RAGE & LOADING			HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory	Railcar 500,000 to 999,999 pounds 100,000 to 499,999 pounds 75			Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS

Current Facil	ity Name: SO	LVAY SPECIALTY F	POLYMERS USA, LLC		
	OCHLORIC ACI			Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Bottles or jugs (plastic) 10 to 99 Pounds 1 to 9 pounds 365		 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		• .	Ambient pressure Ambient temperature		Chronic health effect None per MSDS
	Solid Liquid Gas	-109/110 Container type Max.daily inventory	Above ground tank 50,000 to 99,999 pounds 50,000 to 99,999 pounds	Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052 HAZARDS — Fire — Sudden release of pressure Reactive
Trade Secret EPCRA Only		Days on site Storage pressure	137 Ambient pressure Less than ambient (but not co	ryogenic)	✓ Acute health effect ✓ Chronic health effect — None per MSDS
	OGEN FLUORII			Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas		Above ground tank 100,000 to 499,999 pounds 100,000 to 499,999 pounds 137		Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Less than ambient (but not c	ryogenic)	Chronic health effect None per MSDS
	OGEN FLUORII			Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Max.daily inventory	Above ground tank 50,000 to 99,999 pounds 10,000 to 24,999 pounds 137		 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressu Ambient temperature	re	✓ Chronic health effect None per MSDS
	OGEN FLUORII		RAGE & OFFLOADNG	Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Railcar 500,000 to 999,999 pounds 100,000 to 499,999 pounds 137		 Fire Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature		✓ Chronic health effect None per MSDS

Current Facil	ity Name: SO	DLVAY SPECIALTY F	POLYMERS USA, LLC		
Name: HYDR	OGEN FLUOR	IDE		Sub #: 1014	CAS #: 7664-39-3 DOT #: 1052
Location(s) F	RECURSOR F	R-101			HAZARDS
✓ Pure	Solid	Container type	Above ground tank		Fire
Mixture	✓ Liquid	Max.daily inventory	25,000 to 49,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds		✓ Reactive
		Days on site	137		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient press	sure	✓ Chronic health effect
EPCRA Only	No	- ·	Greater than ambient temp		None per MSDS
,			•		
Name: LEAD				Sub #: 1096	CAS #: 7439-92-1 DOT #:
Location(s) F	ACILITY-WIDE	FORKLIFT/VEHICLE	BATTERIES		HAZARDS
✓ Pure	✓ Solid	Container type	Battery		Fire
Mixture	Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
IVIIXIUTE	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	No	- ·	Ambient temperature		None per MSDS
	- '	J 1	•		
Name: MOLSI	IV ADSORBEN	TS EP-9174 8X14		Sub #:	CAS #: DOT #:
Location(s) N	MONOMER D-2	202A/B			HAZARDS
, , ,	✓ Solid	Container type	Above ground tank		Fire
Pure	Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
✓ Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient press	sure	✓ Chronic health effect
EPCRA Only		- ·	Greater than ambient temp		None per MSDS
			- · · · · · · · · · · · · · · · · · · ·		<u> </u>
Name: MOLSI	IV ADSORBEN	TS EP-9174 8X14		Sub #:	CAS #: DOT #:
Location(s) N	MAINTENANCE	QUONSET HUT/STO	RAGE TRAILER		HAZARDS
D	✓ Solid	Container type	Bag		Fire
Pure	Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
✓ Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only		• .	Ambient temperature		None per MSDS
Name: MOLSI	IV ADSORBEN	TS EP-9174 8X14		Sub #:	CAS #: DOT #:
		QUONSET HUT/STO	RAGE TRAILER		HAZARDS
	✓ Solid	Container type	Steel drum		Fire
Pure	Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
✓ Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
EFURAUMY	162	Juliage lemperature	Ambient temperature		— Morie per Modo

Current Facil	lity Name: SC	DLVAY SPECIALTY I	POLYMERS USA, LLC		
Name: NITRO	GEN (COMPR	ESSED OR LIQUIFIED))	Sub #: 1375	CAS #: 7727-37-9 DOT #: 1066
Location(s)	MATERIAL HAN	IDLING M-732			HAZARDS
✓ Pure	Solid	Container type	Above ground tank		Fire
Mixture	✓ Liquid	Max.daily inventory	25,000 to 49,999 pounds		✓ Sudden release of pressure
IVIIALUTE	Gas	Avg.daily inventory	25,000 to 49,999 pounds		Reactive
		Days on site	365		✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient press	sure	Chronic health effect
EPCRA Only	Yes	- ·	Less than ambient (but not		None per MSDS
	·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		I .
Name: PETRO	OLEUM OIL			Sub #: 2651	CAS #: DOT #: 1270
Location(s) (JTILITIES BUIL	LDING			HAZARDS
✓ Pure	Solid	Container type	Steel drum		✓ Fire
	✓ Liquid	Max.daily inventory	2,500 to 4,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	2,500 to 4,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only	_	- ·	Ambient temperature		None per MSDS
	110				
Name: PETRO	OLEUM OIL			Sub #: 2651	CAS #: DOT #: 1270
		OIL STORAGE SHED	1		HAZARDS
	Solid	Container type	Other: METAL CONTAINER	28	✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	5,000 to 9,999 pounds		Reactive
	Cuo	Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
Li Olt/Colly	110	- Clorago tomporataro	7411010111 tomporatoro		
Name: PETRO	OLEUM OIL			Sub #: 2651	CAS #: DOT #: 1270
Location(s)	MAINTENANCE	OIL STORAGE SHED			HAZARDS
,	Solid	Container type	Steel drum		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	10,000 to 24,999 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	10,000 to 24,999 pounds		Reactive
	Gas	Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
LIGRACIII	110	Otorage temperature	Ambient temperature		
Name: PETRO	OLFUM OIL			Sub #: 2651	CAS #: DOT #: 1270
		SHOP & OIL STORAG	GE SHED		HAZARDS
	Solid	Container type	Bottles or jugs (plastic)		✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	100 to 499 pounds		Sudden release of pressure
Mixture	Gas	Avg.daily inventory	100 to 499 pounds		Sudden release of pressure
	Gas		365		Acute health effect
Trodo Carat	No	Days on site			Chronic health effect
Trade Secret		Storage pressure	Ambient pressure		
EPCRA Only	No	Storage temperature	Ambient temperature		None per MSDS

Facility ID: 65543300003

	021711 01 2017121 1 1	OLTWERS USA, LLC		
Name: PETROLEUM OIL			Sub #: 2651	CAS #: DOT #: 1270
Location(s) TECNOFLON	1ST FL NW MILL MOTO	OR ROOM		HAZARDS
) / O-15-1	Container type	Steel drum		✓ Fire
V Pure	Max.daily inventory	1,000 to 2,499 pounds		Sudden release of pressure
IVIIXIUI E .		•		<u> </u>
Gas	Avg.daily inventory	500 to 999 pounds		Reactive
	Days on site	365		Acute health effect
Trade Secret No	Storage pressure	Ambient pressure		✓ Chronic health effect
EPCRA Only No	Storage temperature	Ambient temperature		None per MSDS
Name: POLYVINYLIDENE F	LUORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) POLYMER 1S1	FLOOR SUPERSACK	LOADING AREA		HAZARDS
✓ Solid	Container type	Bag		Fire
V Pure	Max.daily inventory	1,000 to 2,499 pounds		\overline{Z} Sudden release of pressure
Mixture Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive
Jas		•		Acute health effect
Total Control No.	Days on site	365		-
Trade Secret No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only Yes	Storage temperature	Ambient temperature		None per MSDS
Name: POLYVINYLIDENE F	= = =		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) POLYMER 1S1	FLOOR DRUM LOAD	ING AREA		HAZARDS
✓ Pure ✓ Solid	Container type	Fiber drum		Fire
Mixture Liquid	Max.daily inventory	1,000 to 2,499 pounds		✓ Sudden release of pressure
Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive
	Days on site	73		Acute health effect
Trade Secret No	Storage pressure	Ambient pressure		Chronic health effect
	T .	Ambient temperature		None per MSDS
EPCRA Only Yes	Storage temperature	Ambient temperature		Notice per MSDS
Name: POLYVINYLIDENE F	I LIODIDE (DVDE)		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) WDTC LABOR	= = =		Sub #.	HAZARDS
	1	_		
✓ Pure ✓ Solid	Container type	Box		Fire
Mixture Liquid	Max.daily inventory	1,000 to 2,499 pounds		✓ Sudden release of pressure
Gas	Avg.daily inventory	1,000 to 2,499 pounds		Reactive
<u> </u>	Days on site	365		Acute health effect
Trade Secret No	Storage pressure	Ambient pressure		Chronic health effect
EPCRAOnly Yes	Storage temperature	Ambient temperature		None per MSDS
	· · · · · · · · · · · · · · · · · · ·			
Name: POLYVINYLIDENE F	LUORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) QC LABORATO	ORY SAMPLES			HAZARDS
1./ 0-11:4	Container type	Fiber drum		Fire
V Pure	Max.daily inventory	500 to 999 pounds		✓ Sudden release of pressure
IVIIXIUIE .		-		Reactive
Gas	Avg.daily inventory	500 to 999 pounds		
	Days on site	365		Acute health effect
Trade Secret No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only Yes	Storage temperature	Ambient temperature		None per MSDS

Current Facil	ity Name: SC	DEVAY SPECIALTY I	POLYMERS USA, LLC		
Name: POLY\	/INYLIDENE FL	LUORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) V	VAREHOUSE S	TORAGE AREA		HAZARDS	
✓ Pure	✓ Solid	Container type	Bag		Fire
W Pure Mixture	Liquid	Max.daily inventory	100,000 to 499,999 pounds		✓ Sudden release of pressure
iviixture	Gas	Avg.daily inventory	100,000 to 499,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only		- ·	Ambient temperature		None per MSDS
	1				
Name: POLY\	/INYLIDENE FL	UORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
		TORY COATINGS LAI	В		HAZARDS
	✓ Solid	Container type	Fiber drum		Fire
✓ Pure	Liquid	Max.daily inventory	100 to 499 pounds		✓ Sudden release of pressure
Mixture	Gas	Avg.daily inventory	100 to 499 pounds		Reactive
	Cas	Days on site	365		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	-	• .	Ambient temperature		None per MSDS
EFORACIII	162	Storage terriperature	Ambient temperature		None per Mode
Name: POI VI	/INYI IDENE EI	_UORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
		FLOOR AIR MILL ARE	- Δ	Oub #.	HAZARDS
	✓ Solid				
✓ Pure		Container type	Fiber drum		Fire Sudden release of pressure
Mixture	Liquid	Max.daily inventory	100 to 499 pounds		
	Gas	Avg.daily inventory	100 to 499 pounds		Reactive
-		Days on site	365		Acute health effect
Trade Secret		Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS
Name of BOLVI	MINI IDENIE EI	HODIDE (DVDE)		Ocale #	0.40 #. 0.4007 70 0 DOT #.
		LUORIDE (PVDF)	10	Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) F	,	FLOOR POWDER BIN			HAZARDS
✓ Pure	✓ Solid	Container type	Tank inside building		Fire
Mixture	Liquid	Max.daily inventory	100,000 to 499,999 pounds		✓ Sudden release of pressure
	Gas	Avg.daily inventory	25,000 to 49,999 pounds		Reactive
		Days on site	365		Acute health effect
Trade Secret		Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS
		LUORIDE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
Location(s) V		STORAGE AREA			HAZARDS
✓ Pure	✓ Solid	Container type	Fiber drum		Fire
Mixture	Liquid	Max.daily inventory	25,000 to 49,999 pounds		✓ Sudden release of pressure
	Gas	Avg.daily inventory	25,000 to 49,999 pounds		Reactive
		Days on site	73		Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure		Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature		None per MSDS

Current Facil	ity Name: SC	DLVAY SPECIALTY F	POLYMERS USA, LLC			
		LUORIDE (PVDF) RTHWEST OUTSIDE D	DUMPSTER	Sub #:	(CAS #: 24937-79-9 DOT #: HAZAR DS
Pure ✓ Mixture	✓ Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Other: DUMPSTER 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365			Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
		LUORIDE (PVDF) FLOOR REWORK ST	AGING AREA	Sub #:	(CAS #: 24937-79-9 DOT #: HAZARDS
✓ Pure Mixture	✓ Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Bag 10,000 to 24,999 pounds 5,000 to 9,999 pounds 90			Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only	-	Storage pressure	Ambient pressure Ambient temperature			Chronic health effect None per MSDS
Name: PROPA		ATORY OUTSIDE WES	т	Sub #: 1	594	CAS #: 74-98-6 DOT #: 1978 HAZAR DS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365			✓ Fire ✓ Sudden release of pressure — Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressur Ambient temperature	е		Chronic health effect None per MSDS
Name: PROPA	ANE MONOMER V-2	202		Sub #: 1	594	CAS #: 74-98-6 DOT #: 1978 HAZAR DS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365			✓ Fire ✓ Sudden release of pressure ✓ Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressur Ambient temperature	е		Chronic health effect None per MSDS
Name: PROPA		OUTSIDE WEST/PLAN	TWIDE FORKLIFTS	Sub #: 1	594	CAS #: 74-98-6 DOT #: 1978 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Cylinder 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365			✓ Fire ✓ Sudden release of pressure — Reactive ✓ Acute health effect
Trade Secret		Storage pressure	Greater than ambient pressur Ambient temperature	е		Chronic health effect None per MSDS

Current Facil	ity Name: SC	DLVAY SPECIALTY I	POLYMERS USA, LLC			
Name: PROP	ANE			Sub #:	1594	CAS #: 74-98-6 DOT #: 1978
Location(s)	MAINTENANCE	SOUTHEAST OF WE	LD SHOP			HAZARDS
/	Solid	Container type	Above ground tank			✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds			✓ Sudden release of pressure
Mixture	Gas	Avg.daily inventory	5,000 to 9,999 pounds			Reactive
	Cas	Days on site	365			Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressu	ro		Chronic health effect
		- -	Ambient temperature	16		None per MSDS
EPCRA Only	NO	Storage temperature	Ambient temperature			Notice per MSDS
Name: SODII	JM HYDROXID			Sub #:	1706	CAS #: 1310-73-2 DOT #: 1823
	MONOMER V-2			Sub #.	1700	HAZARDS
Location(s)			Alexandra de la contra dela contra de la contra dela contra de la contra del la contra			
Pure	Solid	Container type	Above ground tank			Fire
✓ Mixture	✓ Liquid	Max.daily inventory	5,000 to 9,999 pounds			Sudden release of pressure
	Gas	Avg.daily inventory	5,000 to 9,999 pounds			Reactive
		Days on site	365			✓ Acute health effect
Trade Secret		Storage pressure	Ambient pressure			Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature			None per MSDS
	JM HYDROXID MONOMER V-5			Sub #:	1706	CAS #: 1310-73-2 DOT #: 1823 HAZARDS
Pure	Solid	Container type	Above ground tank			Fire
✓ Mixture	✓ Liquid	Max.daily inventory	50,000 to 99,999 pounds			Sudden release of pressure
Wilklare	Gas	Avg.daily inventory	50,000 to 99,999 pounds			✓ Reactive
		Days on site	365			✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure			Chronic health effect
EPCRA Only	Yes	Storage temperature	Ambient temperature			None per MSDS
Name: SULFU	JRIC ACID			Sub #:	1761	CAS #: 7664-93-9 DOT #: 1830
Location(s) F	FACILITY-WIDE	FORKLIFT/VEHICLE	BATTERIES			HAZARDS
Pure	Solid	Container type	Battery			Fire
✓ Mixture	✓ Liquid	Max.daily inventory	2,500 to 4,999 pounds			Sudden release of pressure
Vivilature	Gas	Avg.daily inventory	2,500 to 4,999 pounds			✓ Reactive
		Days on site	365			✓ Acute health effect
Trade Secret	No	Storage pressure	Ambient pressure			Chronic health effect
EPCRA Only		- -	Ambient temperature			None per MSDS
	'		·			
Name: VINYL	IDENE FLUOR	IDE		Sub #:	2007	CAS #: 75-38-7 DOT #: 1959
Location(s)	C LABORATO	RY SAMPLE CYLIND	ERS			HAZARDS
./	Solid	Container type	Other: SAMPLE CYLINDER			✓ Fire
✓ Pure	✓ Liquid	Max.daily inventory	1 to 9 pounds			✓ Sudden release of pressure
Mixture	Gas	Avg.daily inventory	1 to 9 pounds			Reactive
		Days on site	365			✓ Acute health effect
Trade Secret	No	Storage pressure	Greater than ambient pressu	ro		Chronic health effect
		- -		1 5		-
EPCRA Only	No	Storage temperature	Ambient temperature			None per MSDS

Current Facil	ity Name: So	OLVAY SPECIALTY F	POLYMERS USA, LLC	
	IDENE FLUOR WDTC LABOR	IDE ATORY PILOT LAB	Sub #: 2007	CAS #: 75-38-7 DOT #: 1959 HAZARDS
✓ Pure Mixture	Solid Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Cylinder 100 to 499 pounds 10 to 99 Pounds 365	✓ Fire ✓ Sudden release of pressure — Reactive ✓ Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressure Ambient temperature	Chronic health effect None per MSDS
	IDENE FLUOR	IDE 217A/B & V-218A/B	Sub #: 2007	CAS #: 75-38-7 DOT #: 1959 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 500,000 to 999,999 pounds 100,000 to 499,999 pounds 365	Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressure Less than ambient (but not cryogenic)	Chronic health effect None per MSDS
	IDENE FLUOR		Sub #: 2007	CAS #: 75-38-7 DOT #: 1959 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 50,000 to 99,999 pounds 50,000 to 99,999 pounds 365	Fire Sudden release of pressure Reactive Acute health effect
Trade Secret EPCRA Only		Storage pressure	Greater than ambient pressure Less than ambient (but not cryogenic)	✓ Chronic health effect None per MSDS
	IDENE FLUOR	IDE BE TRAILER LOADING	Sub #: 2007	CAS #: 75-38-7 DOT #: 1959 HAZARDS
✓ Pure Mixture	Solid ✓ Liquid Gas	Container type Max.daily inventory Avg.daily inventory	Other: TUBE TRAILER 50,000 to 99,999 pounds 10,000 to 24,999 pounds 183	✓ Fire ✓ Sudden release of pressure — Reactive ✓ Acute health effect
Trade Secret		Days on site Storage pressure Storage temperature	Greater than ambient pressure	✓ Acute nearth effect ✓ Chronic health effect None per MSDS

Facility ID: 65543300003

in 2017, did this facility Produce , Store or Use NJ CRTK Env	rironmental Hazardous Substances in a Pur	e or Mixture state:
1. in any quantity?		
2. above thresholds?	Jortha Naw Jaraay Warker and Community Right t	to Know Act N I S A 24:5A
Note: This Section will be populated only if the facility is covered und	ter the New Jersey Worker and Community Right t	0 K110W ACI, N.J.S.A. 34.5A
SUBSTANCES		
Name: 1-CHLORO-1,1-DIFLUOROETHANE [HCFC-142B]	Sub #: 0385 C/	AS #: 75-68-3 DOT #: 2517
Location(s): QC LABORATORY SAMPLE CYLINDERS	Physical Hazards	Health Hazards
Physical StateSolid ✓ LiquidGas	Explosive Flammable (gases, aerosols, liquids (Acute toxicity (any route of exposure)
_	solids)	Skin corrosion or irritation
Purity <u>Y</u> Pure Mixture	— Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type Other: SAMPLE CYLINDER	Self-reactive	Respiratory or skin sensitization
Max.daily inventory 1 to 9 pounds	Pyrophoric (liquid or solid)Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory 1 to 9 pounds	— Self-heating	— Carcinogenicity
Days on site 90	Organic peroxide	Reproductive toxicity
Storage pressure Greater than ambient pressure	Corrosive to metal	Specific target organ toxicity
Storage temperature Ambient temperature	✓ Gas under pressure (compressed gas)	(single or repeated exposure)
Trade Secret No	In contact with water emits flammable	— Aspiration hazard
EPCRA Only No	gas — Combustible dust	— Simple asphyxiant
2. Statesiny	Physical hazard not otherwise classified	Health hazard not otherwise classified
	— No physical hazards per SDS	No health hazards per SDS
	· · · · · · · · · · · · · · · · · · ·	
Name: 1-CHLORO-1,1-DIFLUOROETHANE [HCFC-142B]		AS #: 75-68-3 DOT #: 2517
Location(s): MATERIAL HANDLING ISO STORAGE & LOAD AREA		Health Hazards
,	Explosive	✓ Acute toxicity (any route of exposure)
Physical StateSolidSolidGas	✓ Flammable (gases, aerosols, liquids (solids)	Skin corrosion or irritation
Purity <u>✓</u> Pure Mixture	— Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type Other: ISO CONTAINER	Self-reactive	irritation
Max.daily inventory 500,000 to 999,999 pounds	Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Avg.daily inventory 100,000 to 499,999 pounds	Pyrophoric gas	— Germ cell mutagenicity
Days on site 365	— Self-heating	CarcinogenicityReproductive toxicity
Storage pressure Greater than ambient pressure	Organic peroxide Corrosive to metal	Specific target organ toxicity
Storage temperature Ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret No	In contact with water emits flammable	— Aspiration hazard
	gas	— Simple asphyxiant
EPCRA Only No	— Combustible dust	1
		— Health hazard not otherwise
	— Physical hazard not otherwise classified — No physical hazards per SDS	Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

	-1,1-DIFLUOROETHANE [HCFC-142B]		AS #: 75-68-3 DOT #: 2517
LOCATION(S): INIAI ERI	IAL HANDLING RAILCAR STORAGE &	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids)	Acute toxicity (any route of exposure) Skin corrosion or irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Railcar 500,000 to 999,999 pounds 100,000 to 499,999 pounds 180 Greater than ambient pressure Ambient temperature No	 — Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	-1,1-DIFLUOROETHANE [HCFC-142B] IAL HANDLING V-508	Sub #: 0385 C/ Physical Hazards	AS #: 75-68-3 DOT #: 2517 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Liquid Gas Pure Mixture Above ground tank 100,000 to 499,999 pounds 100,000 to 499,999 pounds 365 Greater than ambient pressure Ambient temperature No No	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: 1-CHLORO-	1,1-DIFLUOROETHANE [HCFC-142B]	Sub #: 0385 C	AS #: 75-68-3 DOT #: 2517
Location(s): MONON	MER V-213	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	✓ Acute toxicity (any route of exposure)Skin corrosion or irritationSerious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365 Greater than ambient pressure Less than ambient (but not cryogenic) No No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: 1-CHLORO- Location(s): MONON	1,1-DIFLUOROETHANE [HCFC-142B] MER V-119A/B	Physical Hazards	AS #: 75-68-3 DOT #: 2517 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant
EPCRA Only	No	Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

			Sub #: 0006 C	CAS #: 67-64-1 DOT #: 1090
BORATORY			Physical Hazards	Health Hazards
Solid ✓ Pure	✓ Liquid Mixture	Gas	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid solid or gas)	 — Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye
10 to 99 Por 365 Ambient pre	unds essure		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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
IER ACETON	IE STORAGE A	REA (WASTE)	Sub #: 0006 C	CAS #: 67-64-1 DOT #: 1090 Health Hazards
Solid Pure	✓ Liquid ✓ Mixture	Gas	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) Skin corrosion or irritation ✓ Serious eye damage or eye
10,000 to 24	1,999 pounds		 Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity
	Pure Can 10 to 99 Por 365 Ambient pre Ambient ter No Yes IER ACETON SolidPure Tank wagor 10,000 to 24 5,000 to 9,9	Solid	Solid Nixture Can 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No Yes IER ACETONE STORAGE AREA (WASTE) Solid Pure Mixture Tank wagon 10,000 to 24,999 pounds 5,000 to 9,999 pounds	Solid ✓ Liquid Gas Flammable (qases, aerosols, liquids of solids) Can 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure No Yes Cam 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS Sub #: 0006 Physical Hazards Explosive Flammable (qases, aerosols, liquids of solid) Physical Hazards Sub #: 0006 Physical Hazards

Facility ID: 65543300003

Name: ACETONE		Sub #: 0006 C/	AS #: 67-64-1 DOT #: 1090
Location(s): QC/WD	TC LABORATORY	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	— Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: ACETONE Location(s): POLYM	ER ACETONE STORAGE AREA (FRESH		AS #: 67-64-1 DOT #: 1090
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Tank wagon 10,000 to 24,999 pounds 5,000 to 9,999 pounds 180 Ambient pressure Ambient temperature No	 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 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant

Facility ID: 65543300003

Name: ACETONE		Sub #: 0006 C.	AS #: 67-64-1 DOT #: 1090
Location(s): POLYM	ER ACETONE STORAGE AREA	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Tote bin 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	— Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: ACETONE Location(s): POLYM	ER V-392/393	Sub #: 0006 C. Physical Hazards	AS #: 67-64-1 DOT #: 1090 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	SolidLiquidGasPureMixture Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Greater than ambient pressure Ambient temperature No Yes	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: ACETONE		Sub #: 0006 CA	AS #: 67-64-1 DOT #: 1090
Location(s): POLYM	ER V-391	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	 — Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Greater than ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: ADV Location(s): WAREH	OUSE STORAGE AREA	Sub #: CA Physical Hazards	AS #: DOT #: 2922 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Liquid Gas Pure Mixture Tote bin 50,000 to 99,999 pounds 25,000 to 49,999 pounds 365 Ambient pressure Ambient temperature	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas 	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Trade Secret EPCRA Only	No	In contact with water emits flammable gas	Aspiration hazard Simple asphyxiant

Facility ID: 65543300003

Name: ADV				Sub #:	CAS	#: DOT #: 2922
Location(s): POLYM	ER 1ST FLO	OR EAST SIDE		Physical Hazards	_ [_	Health Hazards
Physical State Purity	Solid ✓ Pure	✓ Liquid Mixture	Gas	 Explosive Flammable (gases, aerosols, liquids solids) Oxidizer (liquid, solid or gas) 		Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Tote bin 2,500 to 4,9 1,000 to 2,4 365 Ambient pro Ambient ter No Yes	99 pounds		Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed ga In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classifi	as – e – ied	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified
				— No physical hazards per SDS	_	No health hazards per SDS
Name: ADV	_ABORATOR	RY PILOT LAB		Sub#:	CAS	#: DOT #: 2922
Name: ADV Location(s): WDTC L Physical State Purity	SolidPure	RY PILOT LAB <u>✓</u> Liquid Mixture	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids solids) Oxidizer (liquid, solid or gas)	CAS	#: DOT #: 2922 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): WDTC L Physical State	Solid ✓ Pure Bottles or j 10 to 99 Pound 365 Ambient pre	✓ Liquid Mixture ugs (plastic) unds ds essure	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids solids)	CAS	#: DOT #: 2922 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation

Facility ID: 65543300003

Name: ADV				Sub #:	CAS #:	DOT #: 2922
Location(s): POLYM	ER 1ST FLO	OR NORTH - TO	TE STAGING_	Physical Hazards	-	Health Hazards
AREA		~~	_	Explosive		ute toxicity (any route of
Physical State	Solid	✓ Liquid	Gas _	 Flammable (gases, aerosols, liquids (solids) 	1	oosure) in corrosion or irritation
Purity	✓ Pure	Mixture	_	Oxidizer (liquid, solid or gas)	Se	rious eye damage or eye
Container type	Tote bin		_	Self-reactive		tation
Max.daily inventory	1,000 to 2,49	9 pounds		Pyrophoric (liquid or solid)		spiratory or skin sensitization
Avg.daily inventory	1,000 to 2,49	9 pounds		Pyrophoric gas		rm cell mutagenicity
Days on site	90	•		Self-heating Organic peroxide		rcinogenicity productive toxicity
Storage pressure	Ambient pre	SSIIFA		Corrosive to metal	/	ecific target organ toxicity
Storage temperature	-			— Conosive to metal — Gas under pressure (compressed gas	-	ngle or repeated exposure)
Trade Secret	No	iperature	_	In contact with water emits flammable	— Ası	piration hazard
				gas	Sin	nple asphyxiant
EPCRA Only	Yes			— Combustible dust		alth hazard not otherwise
				Physical hazard not otherwise classifie		ssified health hazards per SDS
				—No physical hazards per SDS	— NO	Thealth hazards per 303
Name: ADV				Sub #:	CAS #:	DOT #: 2922
Name: ADV Location(s): POLYM	ER 2ND FLO	OR - TOTE OFF-	-LOADING _	Sub #: Physical Hazards	CAS #:	DOT #: 2922 Health Hazards
Location(s): POLYM			_	Physical Hazards _ Explosive	✓ Acı	
Location(s): POLYM Physical State	Solid	<u>✓</u> Liquid	_	Physical Hazards	✓ Acu	Health Hazards ute toxicity (any route of
Location(s): POLYM			Gas	Physical Hazards _ Explosive _ Flammable (gases, aerosols, liquids (solids) _ Oxidizer (liquid, solid or gas)	✓ Acı ext Ski Se	Health Hazards ute toxicity (any route of cosure) in corrosion or irritation rious eye damage or eye
Location(s): POLYM Physical State	Solid	<u>✓</u> Liquid	Gas G =	Physical Hazards _ Explosive _ Flammable (gases, aerosols, liquids (solids)) _ Oxidizer (liquid, solid or gas) _ Self-reactive	Acu exp — Ski — Se irrit	Health Hazards ute toxicity (any route of cosure) in corrosion or irritation rious eye damage or eye tation
Location(s): POLYM Physical State Purity	SolidPure	✓ Liquid Mixture	Gas 	Physical Hazards _ Explosive _ Flammable (gases, aerosols, liquids of solids) _ Oxidizer (liquid, solid or gas) _ Self-reactive _ Pyrophoric (liquid or solid)	Acc ext — Ski — Se irrit — Re	Health Hazards ute toxicity (any route of posure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization
Location(s): POLYM Physical State Purity Container type	Solid ✓ Pure Tote bin	✓ Liquid — Mixture 9 pounds	Gas 	Physical Hazards _ Explosive _ Flammable (gases, aerosols, liquids of solids) _ Oxidizer (liquid, solid or gas) _ Self-reactive _ Pyrophoric (liquid or solid) _ Pyrophoric gas	Acu ext — Ski — Se irrit — Re — Ge	Health Hazards ute toxicity (any route of posure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization rm cell mutagenicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory	Solid ✓ Pure Tote bin 1,000 to 2,49	✓ Liquid — Mixture 9 pounds	Gas 	Physical Hazards _ Explosive _ Flammable (gases, aerosols, liquids of solids) _ Oxidizer (liquid, solid or gas) _ Self-reactive _ Pyrophoric (liquid or solid)	Acu ext — Ski — Se irrit — Re — Ge — Ca	Health Hazards ute toxicity (any route of posure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid✓ Pure Tote bin 1,000 to 2,49 1,000 to 2,49	✓ Liquid Mixture 9 pounds pounds	Gas Gas 	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Acu exp — Ski — Se irrit — Re — Ge — Ca — Re	Health Hazards ute toxicity (any route of cosure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization rm cell mutagenicity rcinogenicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	SolidPure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre	✓ Liquid Mixture 9 pounds 9 pounds ssure	Gas 	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Acu ext — Ski — Se irrit — Re — Ge — Ca — Re ✓ Sp (sii	Health Hazards ute toxicity (any route of posure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization rm cell mutagenicity rcinogenicity productive toxicity ecific target organ toxicity ngle or repeated exposure)
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	SolidPure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre	✓ Liquid Mixture 9 pounds 9 pounds ssure	Gas 	Physical Hazards _ Explosive _ Flammable (gases, aerosols, liquids of solids) _ Oxidizer (liquid, solid or gas) _ 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	Acu exx — Ski — Se irrit — Re — Ge — Ca — Re ✓ Sp (sii	Health Hazards ute toxicity (any route of posure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization rm cell mutagenicity rcinogenicity productive toxicity ecific target organ toxicity ingle or repeated exposure) piration hazard
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre	✓ Liquid Mixture 9 pounds 9 pounds ssure	Gas 	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Acuent — Ski — See — irrit — Ree — Ca — Ca — Ree — Spe (sii — Asi — Sin	Health Hazards ute toxicity (any route of posure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization rm cell mutagenicity rcinogenicity productive toxicity ecific target organ toxicity ngle or repeated exposure) piration hazard nple asphyxiant
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid ✓ Pure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre Ambient tem No	✓ Liquid Mixture 9 pounds 9 pounds ssure	Gas 	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust	Acu exx — Ski — Se irrit — Re — Ge — Ca — Re ✓ Sp (Sii — As — Sin — He	Health Hazards ute toxicity (any route of posure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization rm cell mutagenicity rcinogenicity productive toxicity ecific target organ toxicity ingle or repeated exposure) piration hazard
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid ✓ Pure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre Ambient tem No	✓ Liquid Mixture 9 pounds 9 pounds ssure	Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Acuent — Ski — See — irrit — Ree — Ca — Ca — Sp (sii — Asi — Sin — He	Health Hazards ute toxicity (any route of cosure) in corrosion or irritation rious eye damage or eye tation spiratory or skin sensitization rm cell mutagenicity rcinogenicity productive toxicity ecific target organ toxicity ngle or repeated exposure) piration hazard nple asphyxiant alth hazard not otherwise

Facility ID: 65543300003

Name: ADV				Sub #:	CAS #: DOT #: 2922
Location(s): POLYM	ER 1ST WE	ST SIDE - DRU	M STAGING A	REA Physical Hazards	Health Hazards
		- 2		Explosive	✓ Acute toxicity (any route of
Physical State	Solid	<u>√</u> Liquid	Gas	— Flammable (gases, aerosols, liquids of solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure	Mixture		— Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type	Steel drum	1		Self-reactive	Respiratory or skin sensitization
Max.daily inventory	1,000 to 2,4	99 pounds		Pyrophoric (liquid or solid)	Germ cell mutagenicity
Avg.daily inventory	1,000 to 2,4	99 pounds		Pyrophoric gas Self-heating	— Carcinogenicity
Days on site	180			Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pr	essure		— Corrosive to metal	Specific target organ toxicity
Storage temperature	•			Gas under pressure (compressed gas	(alasta an managas da aras as rus)
Trade Secret	No			In contact with water emits flammable	Aspiration hazard
EPCRA Only	Yes			gas	— Simple asphyxiant
LI ONA Only	163			 Combustible dust Physical hazard not otherwise classifie 	Health hazard not otherwise classified
				— No physical hazards per SDS	No health hazards per SDS
				· · · · · · · · · · · · · · · · · · ·	
Name: ADV				Sub #:	CAS #: DOT #: 2922
Location(s): POLYMI LOADIN		OOR NORTH - I	ORUM OFF-	Physical Hazards	Health Hazards
		/	0	Explosive	Acute toxicity (any route of exposure)
Physical State	Solid	✓ Liquid	Gas	— Flammable (gases, aerosols, liquids of solids)	Skin corrosion or irritation
Purity	✓ Pure	Mixture		— Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Steel drum	1		Self-reactive	irritation
Max.daily inventory	1,000 to 2,4	99 pounds		Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Avg.daily inventory	500 to 999	pounds		Pyrophoric gas	— Germ cell mutagenicity
Days on site	90			— Self-heating	— Carcinogenicity
Storage pressure	Ambient pr	oeeuro 		Organic peroxide Corrosive to metal	Reproductive toxicity
•	•			Gas under pressure (compressed gas)	Specific target organ toxicity (single or repeated exposure)
Storage temperature		inperature		In contact with water emits flammable	A = = '== t' = = to = == = d
Trade Secret	No			gas	— Simple asphyxiant
EPCRA Only	Yes			— Combustible dust	— Health hazard not otherwise
				— Physical hazard not otherwise classifie	
				— No physical hazards per SDS	— No health hazards per SDS

Facility ID: 65543300003

Name: ADV			Sub #: C	CAS #: DOT #: 2922
Location(s): POLYM	ER 1ST FLO	OR V-303	Physical Hazards	Health Hazards
			Explosive	✓ Acute toxicity (any route of
Physical State	Solid	✓ Liquid Gas	— Flammable (gases, aerosols, liquids of solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure	Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Tank inside	building	Self-reactive	irritation — Respiratory or skin sensitization
Max.daily inventory	500 to 999 p	ounds	Pyrophoric (liquid or solid)	Germ cell mutagenicity
Avg.daily inventory	500 to 999 p	ounds	Pyrophoric gasSelf-heating	— Carcinogenicity
Days on site	365		Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pre	ssure	— Corrosive to metal	✓ Specific target organ toxicity
	-	n ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No	r	In contact with water emits flammable	— Aspiration hazard
EPCRA Only	Yes		gas	— Simple asphyxiant
Li Ortivolity	100		Combustible dustPhysical hazard not otherwise classified	Health hazard not otherwise classified
			— No physical hazards per SDS	No health hazards per SDS
				<u> </u>
Name: ADV				DOT #: 2922
Name: ADV Location(s): POLYM	ER 2ND FLO	OR SE CORNER	Sub #: C Physical Hazards	Health Hazards
Location(s): POLYM				
Location(s): POLYM Physical State	Solid	✓ Liquid Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards Acute toxicity (any route of
Location(s): POLYM Physical State Purity	Solid ✓ Pure		Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure)
Location(s): POLYM Physical State Purity Container type	Solid ✓ Pure Tote bin	✓ Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Location(s): POLYM Physical State Purity Container type Max.daily inventory	Solid Pure Tote bin 10,000 to 24	✓ Liquid Gas Mixture ,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation
Location(s): POLYM Physical State Purity Container type	Solid ✓ Pure Tote bin	✓ Liquid Gas Mixture ,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): POLYM Physical State Purity Container type Max.daily inventory	Solid Pure Tote bin 10,000 to 24	✓ Liquid Gas Mixture ,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid✓ Pure Tote bin 10,000 to 24, 5,000 to 9,99	✓ Liquid Gas Mixture ,999 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids osolids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	SolidPure Tote bin 10,000 to 24, 5,000 to 9,99 365 Ambient pre	✓ Liquid Gas Mixture ,999 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids osolids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	SolidPure Tote bin 10,000 to 24, 5,000 to 9,99 365 Ambient pre	✓ Liquid Gas Mixture ,999 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids osolids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Tote bin 10,000 to 24 5,000 to 9,99 365 Ambient pre	✓ Liquid Gas Mixture ,999 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids osolids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)

Facility ID: 65543300003

Name: ADV				Sub #:	CAS #: DOT #: 2922
Location(s): POLYMI		OR WEST SIDE	E - TOTE	Physical Hazards	Health Hazards
STAGIN	G	,		Explosive	✓ Acute toxicity (any route of
Physical State	Solid	✓ Liquid	Gas	— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure	Mixture		Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Tote bin			Self-reactive	irritation
Max.daily inventory	5,000 to 9,99	99 pounds		Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Avg.daily inventory	5,000 to 9,99	-		Pyrophoric gas	— Germ cell mutagenicity
Days on site	365	, o pourido		Self-heating	— Carcinogenicity
Storage pressure	Ambient pre	ecuro		Organic peroxide Corrosive to metal	Reproductive toxicity
Storage temperature	•			Gas under pressure (compressed gas)	Specific target organ toxicity (single or repeated exposure)
Trade Secret	No	iperature		In contact with water emits flammable	— Aspiration hazard
EPCRA Only	Yes			gas	— Simple asphyxiant
EPCRAOIII	162			— Combustible dust	— Health hazard not otherwise
				— Physical hazard not otherwise classified— No physical hazards per SDS	classified — No health hazards per SDS
Name: ADV				Sub #: 0	CAS #: DOT #: 2922
Name: ADV Location(s): WAREH	OUSE STOR	AGE AREA			CAS #: DOT #: 2922 Health Hazards
Location(s): WAREHO			Coo	Sub #: Physical Hazards Explosive	CAS #: DOT #: 2922
Location(s): WAREHO	Solid	<u>✓</u> Liquid	Gas	Sub #: 0 Physical Hazards	CAS #: DOT #: 2922 Health Hazards CAS # DOT #: 2922
Location(s): WAREHO			Gas	Sub #: 0 Physical Hazards Explosive Flammable (gases, aerosols, liquids of	DOT #: 2922 Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Location(s): WAREHO	Solid	<u>✓</u> Liquid	Gas	Sub #: 0 Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive	DOT #: 2922 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Location(s): WAREHO Physical State Purity	Solid V Pure Steel drum	<u>✓</u> Liquid	Gas	Sub #: 0 Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): WAREHO Physical State Purity Container type	Solid Pure Steel drum 10,000 to 24	✓ Liquid Mixture	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Location(s): WAREHO Physical State Purity Container type Max.daily inventory	Solid Pure Steel drum 10,000 to 24	✓ Liquid Mixture ,999 pounds	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid ✓ Pure Steel drum 10,000 to 24	✓ Liquid Mixture ,999 pounds ,999 pounds	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	Solid Pure Steel drum 10,000 to 24 10,000 to 24 365 Ambient pre	✓ Liquid Mixture ,999 pounds ,999 pounds essure	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Steel drum 10,000 to 24 10,000 to 24 365 Ambient pre	✓ Liquid Mixture ,999 pounds ,999 pounds essure	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Steel drum 10,000 to 24 10,000 to 24 365 Ambient pre	✓ Liquid Mixture ,999 pounds ,999 pounds essure	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid Pure Steel drum 10,000 to 24 10,000 to 24 365 Ambient pre Ambient ten	✓ Liquid Mixture ,999 pounds ,999 pounds essure	Gas	Sub #: Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise

Facility ID: 65543300003

Name: ALUMINUM			CAS #: 10043-01-3 DOT #: 9078
Location(s): POLYM	ER 2ND FLOOR NORTH SIDE	Physical Hazards	Health Hazards
		Explosive	Acute toxicity (any route of exposure)
Physical State	SolidLiquid	Gas Flammable (gases, aerosols, liquids (solids)	Skin corrosion or irritation
Purity	Pure <u>✓</u> Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type	Tote bin	Self-reactive	Respiratory or skin sensitization
Max.daily inventory	100 to 499 pounds	Pyrophoric (liquid or solid)	— Germ cell mutagenicity
Avg.daily inventory	100 to 499 pounds	Pyrophoric gas Self-heating	— Carcinogenicity
Days on site	365	Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure	— Corrosive to metal	Specific target organ toxicity
· ·	Ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No	In contact with water emits flammable	— Aspiration hazard
EPCRA Only	Yes	gas	— Simple asphyxiant
EFORAOIIIy	165	— Combustible dust	— Health hazard not otherwise
		— Physical hazard not otherwise classified	d classified — No health hazards per SDS
		—No physical hazards per SDS	The median mazarde per ege
Name: ALUMINUM	SULFATE	Sub #: 0068	CAS #: 10043-01-3 DOT #: 9078
	SULFATE ORATORY (TECNO)	Sub #: 0068 Physical Hazards	CAS #: 10043-01-3 DOT #: 9078 Health Hazards
Location(s): QC LAB	ORATORY (TECNO)	Physical Hazards Explosive	Health Hazards Acute toxicity (any route of
Location(s): QC LAB Physical State	ORATORY (TECNO) SolidLiquid _	Physical Hazards	Health Hazards
Location(s): QC LAB	ORATORY (TECNO)	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (Health Hazards ✓ Acute toxicity (any route of exposure) Skin corrosion or irritation ✓ Serious eye damage or eye
Location(s): QC LAB Physical State	ORATORY (TECNO) SolidLiquid _	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards ✓ Acute toxicity (any route of exposure) Skin corrosion or irritation ✓ Serious eye damage or eye irritation
Location(s): QC LAB Physical State Purity	ORATORY (TECNO) ✓ Solid Liquid ✓ Pure Mixture	Physical Hazards — Explosive — Gas Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): QC LAB Physical State Purity Container type	ORATORY (TECNO) ✓ Solid Liquid ✓ Pure Mixture Bottles or jugs (plastic)	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Location(s): QC LAB Physical State Purity Container type Max.daily inventory	ORATORY (TECNO) Solid Liquid Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	ORATORY (TECNO) Solid Liquid Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	ORATORY (TECNO) Solid Liquid Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	ORATORY (TECNO) Solid Liquid Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	ORATORY (TECNO) Solid Liquid Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	ORATORY (TECNO) Solid Liquid Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids a solids) Oxidizer (liquid, solid or gas) 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 Combustible dust	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	ORATORY (TECNO) Solid Liquid Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise

Facility ID: 65543300003

Name: ALUMINUM	SULFATE		Sub #: 0068 CA	AS #: 10043-01-3 DOT #: 3077
Location(s): TECNO	FLON V-3007/3	3035	Physical Hazards	Health Hazards
			Explosive	✓ Acute toxicity (any route of
Physical State	Solid	✓ Liquid Gas	— Flammable (gases, aerosols, liquids of solids)	exposure) Skin corrosion or irritation
Purity	Pure	✓ Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type	Tank inside b	ouilding	Self-reactive	Respiratory or skin sensitization
Max.daily inventory	500 to 999 po	unds	Pyrophoric (liquid or solid)	— Germ cell mutagenicity
Avg.daily inventory	500 to 999 po	unds	Pyrophoric gas Self-heating	— Carcinogenicity
Days on site	365		Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pres	sure	— Corrosive to metal	Specific target organ toxicity
Storage temperature	Ambient temp	perature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No .		In contact with water emits flammable	— Aspiration hazard
EPCRA Only	Yes		gas	— Simple asphyxiant
2. 0.0.0,			Combustible dust Physical hazard not otherwise classified	Health hazard not otherwise classified
			— No physical hazards per SDS	No health hazards per SDS
			— No physical nazards per ebe	·
Name of ALLINABILINA	CLUEATE		C. b #. 0000	AC #. 40042 04 2 DOT #. 2077
Name: ALUMINUM		HIT/TECNO OND EL/MOTA		AS #: 10043-01-3 DOT #: 3077
Location(s): TRAILE		HUT/TECNO 2ND FL/MOTO	OR Physical Hazards	Health Hazards
Location(s): TRAILE	R/QUANSET H		DR Physical Hazards Explosive	
Location(s): TRAILE RM Physical State	R/QUANSET H	LiquidGas	OR Physical Hazards	Health Hazards Acute toxicity (any route of
Location(s): TRAILE	R/QUANSET H		Physical Hazards Explosive Flammable (gases, aerosols, liquids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): TRAILE RM Physical State	R/QUANSET H	LiquidGas	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Location(s): TRAILE RM Physical State Purity	R/QUANSET H ✓ Solid ✓ Pure	LiquidGas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): TRAILER RM Physical State Purity Container type Max.daily inventory	R/QUANSET H ✓ Solid ✓ Pure Bag	Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Location(s): TRAILER RM Physical State Purity Container type Max.daily inventory Avg.daily inventory	R/QUANSET H Solid Pure Bag 25,000 to 49,9	Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Location(s): TRAILER RM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	X Solid ✓ Solid ✓ Pure Bag 25,000 to 49,9 25,000 to 49,9 365	LiquidGas Mixture 999 pounds 999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity
Location(s): TRAILER RM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	R/QUANSET H Solid Pure Bag 25,000 to 49,9 25,000 to 49,9 365 Ambient pres	LiquidGasMixture 999 pounds 999 pounds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Location(s): TRAILER RM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Solid Pure Bag 25,000 to 49,9 25,000 to 49,9 365 Ambient pres	LiquidGasMixture 999 pounds 999 pounds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity
Location(s): TRAILER RM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	R/QUANSET H Solid Pure Bag 25,000 to 49,9 25,000 to 49,9 365 Ambient pres Ambient temp	LiquidGasMixture 999 pounds 999 pounds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure)
Location(s): TRAILER RM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Solid Pure Bag 25,000 to 49,9 25,000 to 49,9 365 Ambient pres	LiquidGasMixture 999 pounds 999 pounds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise
Location(s): TRAILER RM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	R/QUANSET H Solid Pure Bag 25,000 to 49,9 25,000 to 49,9 365 Ambient pres Ambient temp	LiquidGasMixture 999 pounds 999 pounds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant

Facility ID: 65543300003

	I PERSULFATE (APS) OUSE STORAGE TRAILER	Sub #: C/ Physical Hazards	AS #: 7727-54-0 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Bag 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Ambient pressure Ambient temperature No Yes	 — Explosive — Flammable (gases, aerosols, liquids of solids) ✓ Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
	I PERSULFATE (APS) ER 2ND FLOOR NW CORNER V-309	Sub #: C/	AS #: 7727-54-0 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	SolidLiquidGasPureMixture Tank inside building 2,500 to 4,999 pounds 1,000 to 2,499 pounds 365 Ambient pressure Ambient temperature No Yes	 — Explosive — Flammable (gases, aerosols, liquids of solids) ✓ Oxidizer (liquid, solid or gas) — 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 	✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant
Li Olta Olly	103	Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

	I PERSULFATE (APS) ER 2ND FLOOR NW CORNER	Sub #: C/ Physical Hazards	AS #: 7727-54-0 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Bag 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365 Ambient pressure Ambient temperature No Yes	 — Explosive — Flammable (gases, aerosols, liquids of solids) ✓ Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	 ✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: BROMINE Location(s): STORAG TOWER	GE TANK V-701 BENEATH COOLING S J/K	Sub #: 0252 C/ Physical Hazards Explosive	AS #: 7726-95-6 DOT #: 1744 Health Hazards Acute toxicity (any route of
Trade Secret	Solid	— Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas) — 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	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant
EPCRA Only	No	Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: CALCIUM O	XIDE	Sub #: 0325 C/	AS #: 1305-78-8 DOT #: 1910
Location(s): WASTE	TREATMENT V-917	Physical Hazards	Health Hazards
		Explosive	Acute toxicity (any route of
Physical State	✓ SolidLiquidGas	— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure Mixture	Oxidizer (liquid, solid or gas)	✓ Serious eye damage or eye irritation
Container type	Silo	Self-reactive	Respiratory or skin sensitization
Max.daily inventory	100,000 to 499,999 pounds	Pyrophoric (liquid or solid)	— Germ cell mutagenicity
Avg.daily inventory	100,000 to 499,999 pounds	Pyrophoric gas Self-heating	— Carcinogenicity
Days on site	365	Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure	— Corrosive to metal	Specific target organ toxicity
	Ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No	In contact with water emits flammable	— Aspiration hazard
EPCRA Only	Yes	gas	— Simple asphyxiant
LIGITAOIII	165	— Combustible dust	Health hazard not otherwise classified
		— Physical hazard not otherwise classified— No physical hazards per SDS	No health hazards per SDS
		— No priysical flazards per 303	
Name: CHLORODI	FLUOROMETHANE [HCFC-22]	Sub #: 0386 C/	AS #: 75-45-6 DOT #: 1018
Location(s): UTILITI	ES COMPRESSOR ROOM	Physical Hazards	Health Hazards
	,	Explosive	Acute toxicity (any route of
Physical State	Solid <u>√</u> LiquidGas	Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Cylinder	Self-reactive	irritation
Max.daily inventory	1,000 to 2,499 pounds	Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
•		Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory	1,000 to 2,499 pounds	— Self-heating	— Carcinogenicity
Days on site	180	Organic peroxide	Reproductive toxicity
Storage pressure	Greater than ambient pressure	— Corrosive to metal	Specific target organ toxicity (single or repeated exposure)
Storage temperature	Ambient temperature	✓ Gas under pressure (compressed gas	Aspiration hazard
Trade Secret	No	In contact with water emits flammable gas	Simple asphyxiant
EPCRA Only	No	— Combustible dust	Health hazard not otherwise
		— Physical hazard not otherwise classified	classified
		—No physical hazards per SDS	— No health hazards per SDS

Facility ID: 65543300003

Name: DI-TERT-BU	JTYL PEROXIDE	Sub #: 0815 C/	AS #: 110-05-4 DOT #: 2102
Location(s): POLYM	ER DRUM STORAGE AREA	Physical Hazards	Health Hazards
Physical State Purity	Solid	 Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 	— Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Steel drum 10,000 to 24,999 pounds 5,000 to 9,999 pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation — Respiratory or skin sensitization ✓ Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: DI-TERT-BU Location(s): POLYM		Sub #: 0815 C/ Physical Hazards	AS #: 110-05-4 DOT #: 2102
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	— Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 1,000 to 2,499 pounds 500 to 999 pounds 365 Greater than ambient pressure Less than ambient (but not cryogenic) No Yes	 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 Combustible dust Physical hazard not otherwise classified 	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified
		—No physical hazards per SDS	— No health hazards per SDS

Facility ID: 65543300003

Name: DI-TERT-BU	JTYL PEROXIDE		Sub #: 0815 CA	AS #: 110-05-4 DOT #: 2102
Location(s): WDTC L	ABORATORY PILOT LAB		Physical Hazards	Health Hazards
Physical State Purity	Solid	Gas	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Bottles or jugs (plastic) 1 to 9 pounds 1 to 9 pounds 365 Ambient pressure Ambient temperature No Yes		 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	EL OR #2 HEATING OIL AL HANDLING DIESEL STOR Solid	AGE TANK	Sub #: 2444 CA Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	AS #: 68476-34-6 DOT #: 1993 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation
Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365 Ambient pressure Ambient temperature No No		 Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: DIESEL FUE	EL OR #2 HEATING OIL	Sub #: 2444 C/	AS #: 68476-34-6 DOT #: 1993
Location(s): UTILITIE	ES FIRE PUMP HOUSE	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity
.	Ambient pressure Ambient temperature No No	Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	EL OR #2 HEATING OIL NANCE FLAMMABLE STORAGE AREA	*******	AS #: 68476-34-6 DOT #: 1993 Health Hazards Acute toxicity (any route of
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid	Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: ETHYLENE Location(s): MAINTE		Sub #: 0878 CA	AS #: 107-21-1 DOT #: Health Hazards
Loodiion(o). Invale L		Explosive	✓ Acute toxicity (any route of
Physical State	Solid Gas	Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Bottles or jugs (plastic)	Self-reactive	irritation
Max.daily inventory	1 to 9 pounds	Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Avg.daily inventory	1 to 9 pounds	Pyrophoric gas	— Germ cell mutagenicity
	•	Self-heating	— Carcinogenicity
Days on site	365	Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure	— Corrosive to metal	Specific target organ toxicity (single or repeated exposure)
Storage temperature	Ambient temperature	Gas under pressure (compressed gas	Aspiration hazard
Trade Secret	No	In contact with water emits flammable gas	— Simple asphyxiant
EPCRA Only	No	— Combustible dust	Health hazard not otherwise
		— Physical hazard not otherwise classified	classified
		No physical hazards per SDS	— No health hazards per SDS
Name: ETHYLENE	GLYCOL	Sub #: 0878 CA	AS #: 107-21-1 DOT #:
	GLYCOL ABORATORY FLUOROELASTOMERS LA		AS #: 107-21-1 DOT #: <u>Health Hazards</u>
Location(s): WDTC L	ABORATORY FLUOROELASTOMERS LA	AB Physical Hazards Explosive	Health Hazards Acute toxicity (any route of
		AB Physical Hazards Explosive Flammable (gases, aerosols, liquids (Health Hazards Acute toxicity (any route of exposure)
Location(s): WDTC L	ABORATORY FLUOROELASTOMERS LA	AB Physical Hazards — Explosive — Flammable (gases, aerosols, liquids (solids)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation
Location(s): WDTC L Physical State Purity	Solid	AB Physical Hazards Explosive Flammable (gases, aerosols, liquids (Health Hazards Acute toxicity (any route of exposure)
Location(s): WDTC L Physical State Purity Container type	ABORATORY FLUOROELASTOMERS LA Solid	AB Physical Hazards — Explosive — Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): WDTC L Physical State Purity Container type Max.daily inventory	ABORATORY FLUOROELASTOMERS LA Solid ✓ Liquid _ Gas ✓ Pure _ Mixture Bottles or jugs (glass) 10 to 99 Pounds	AB Physical Hazards — Explosive — Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas) — Self-reactive	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Physical State Purity Container type Max.daily inventory Avg.daily inventory	ABORATORY FLUOROELASTOMERS LA Solid	AB Physical Hazards — Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): WDTC L Physical State Purity Container type Max.daily inventory	ABORATORY FLUOROELASTOMERS LA Solid ✓ Liquid _ Gas ✓ Pure _ Mixture Bottles or jugs (glass) 10 to 99 Pounds	AB Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory	ABORATORY FLUOROELASTOMERS LA Solid	AB Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	SolidLiquidGasPureMixture Bottles or jugs (glass) 10 to 99 Pounds 10 to 99 Pounds 365	AB Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	ABORATORY FLUOROELASTOMERS LA Solid	AB Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid	AB Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	SolidLiquidGasPureMixture Bottles or jugs (glass) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No	AB Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard

Facility ID: 65543300003

Name: ETHYLENE	GLYCOL	Sub #: 0878 CA	AS #: 107-21-1 DOT #:
Location(s): WDTC L	ABORATORY PILOT LAB	Physical Hazards	Health Hazards
		Explosive	✓ Acute toxicity (any route of
Physical State	SolidGas	— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Bottles or jugs (plastic)	Self-reactive	irritation
Max.daily inventory	10 to 99 Pounds	Pyrophoric (liquid or solid)	Respiratory or skin sensitization Germ cell mutagenicity
Avg.daily inventory	10 to 99 Pounds	Pyrophoric gas	— Carcinogenicity
Days on site	365	Self-heating Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure	— Corrosive to metal	Specific target organ toxicity
.	Ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No	In contact with water emits flammable	— Aspiration hazard
	No	gas	— Simple asphyxiant
EPCRA Only	NO	— Combustible dust	— Health hazard not otherwise
		— Physical hazard not otherwise classified	classified — No health hazards per SDS
		—No physical hazards per SDS	— No floatin flazzinas per aba
Name: ETHYLENE		Sub #: 0878 C/	AS #: 107-21-1 DOT #:
	GLYCOL ORATORY (TECNO) OPEN MILL	Sub #: 0878 C/ Physical Hazards	AS #: 107-21-1 DOT #: Health Hazards
Location(s): QC LAB	ORATORY (TECNO) OPEN MILL	Physical Hazards Explosive	
Location(s): QC LAB Physical State	ORATORY (TECNO) OPEN MILL SolidLiquidGas	Physical Hazards	Health Hazards Acute toxicity (any route of
Location(s): QC LAB	ORATORY (TECNO) OPEN MILL	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): QC LAB Physical State	ORATORY (TECNO) OPEN MILL SolidLiquidGas	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation
Location(s): QC LAB Physical State Purity	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): QC LAB Physical State Purity Container type	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Location(s): QC LAB Physical State Purity Container type Max.daily inventory	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Location(s): QC LAB Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids osolids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	ORATORY (TECNO) OPEN MILL Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant

Facility ID: 65543300003

Name: ETHYLENE	GLYCOL		Sub #: 0878 CA	AS #: 107-21-1 DOT #:
Location(s): UTILITII	ES BUILDING	i	Physical Hazards	Health Hazards
			Explosive	✓ Acute toxicity (any route of
Physical State	Solid	✓ Liquid Gas	— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure	Mixture	— Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type	Plastic drum		Self-reactive Pyrophoric (liquid or solid)	Respiratory or skin sensitization
Max.daily inventory	5,000 to 9,99	9 pounds	— Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory	5,000 to 9,99	9 pounds	Self-heating	— Carcinogenicity
Days on site	365		Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pre	ssure	Corrosive to metal	✓ Specific target organ toxicity
Storage temperature	Ambient tem	perature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No		In contact with water emits flammable	— Aspiration hazard
EPCRA Only	No		gas — Combustible dust	— Simple asphyxiant
,			Physical hazard not otherwise classified	Health hazard not otherwise classified
			—No physical hazards per SDS	— No health hazards per SDS
Name: ETHYLENE	GLYCOL		Sub #: 0878 CA	AS #: 107-21-1 DOT #:
Name: ETHYLENE Location(s): UTILITI			Sub #: 0878 C/ Physical Hazards	AS #: 107-21-1 DOT #: Health Hazards
Location(s): UTILITII Physical State	ES V-711/712	✓ Liquid Gas		
Location(s): UTILITII	ES V-711/712	✓ Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): UTILITII Physical State	ES V-711/712	Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Location(s): UTILITII Physical State Purity	Solid Pure Above grour	Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): UTILITII Physical State Purity Container type	Solid Solid Pure Above grour 100,000 to 49	Mixture and tank	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Location(s): UTILITII Physical State Purity Container type Max.daily inventory	Solid Solid Pure Above grour 100,000 to 49	Mixture and tank 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): UTILITII Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid Pure Above grour 100,000 to 49	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Above grour 100,000 to 49 100,000 to 49 365 Ambient pres	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Above grour 100,000 to 49 100,000 to 49 365 Ambient pres	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard
Location(s): UTILITII Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Above grour 100,000 to 49 100,000 to 49 365 Ambient preducts than ar	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant
Location(s): UTILITII Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid Pure Above groun 100,000 to 49 100,000 to 49 365 Ambient presentes than an	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard

Facility ID: 65543300003

Name: FLUOROLIN	١K			Sub #:	CAS	S#: DOT #: 2922
Location(s): WDTC F	PILOT LABOR	RATORY GARA	GE	Physical Hazards	.	Health Hazards
				Explosive	2	Acute toxicity (any route of
Physical State	Solid	<u>√</u> Liquid	Gas	— Flammable (gases, aerosols, liquids solids)	. (exposure) Skin corrosion or irritation
Purity	✓ Pure	Mixture		Oxidizer (liquid, solid or gas) Self-reactive	2	Serious eye damage or eye irritation
Container type	Steel drum	d-		Pyrophoric (liquid or solid)	-	— Respiratory or skin sensitization
Max.daily inventory	100 to 499 p			Pyrophoric gas	-	— Germ cell mutagenicity
Avg.daily inventory	100 to 499 p	ounas		Self-heating	-	— Carcinogenicity
Days on site	365			Organic peroxide	-	Reproductive toxicity
Storage pressure	Ambient pre	ssure		— Corrosive to metal	1	Specific target organ toxicity
Storage temperature Trade Secret	Ambient tem	nperature		 Gas under pressure (compressed ga In contact with water emits flammable 		(single or repeated exposure) — Aspiration hazard
EPCRA Only	Yes			gas	-	— Simple asphyxiant
				Combustible dustPhysical hazard not otherwise classifi	ied .	Health hazard not otherwise classified
				— No physical hazards per SDS		No health hazards per SDS
Name: FLUOROLIN	١K			Sub #:	CAS	S#: DOT #: 2922
Name: FLUOROLIN Location(s): POLYM		OR SOUTHEAS	ST SIDE	Sub #: Physical Hazards	CAS	S#: DOT #: 2922 Health Hazards
		OR SOUTHEAS ✓ Liquid _ Mixture	ST SIDE Gas		— [
Location(s): POLYM Physical State Purity	ER 1ST FLOO	✓ Liquid		Physical Hazards Explosive Flammable (gases, aerosols, liquids solids)	— [Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation
Location(s): POLYM Physical State Purity Container type	Solid Pure Steel drum	✓ Liquid Mixture		Physical Hazards Explosive Flammable (gases, aerosols, liquids solids) Oxidizer (liquid, solid or gas)	— [Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Location(s): POLYM Physical State Purity Container type Max.daily inventory	Solid Pure Steel drum 5,000 to 9,99	✓ Liquid Mixture 9 pounds		Physical Hazards Explosive Flammable (gases, aerosols, liquids solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	— [Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid Pure Steel drum 5,000 to 9,99 2,500 to 4,99	✓ Liquid Mixture 9 pounds		Physical Hazards Explosive Flammable (gases, aerosols, liquids solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	— [Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	Solid Pure Steel drum 5,000 to 9,99 2,500 to 4,99 365	✓ Liquid Mixture 99 pounds 99 pounds		Physical Hazards Explosive Flammable (gases, aerosols, liquids solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	— [Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid Pure Steel drum 5,000 to 9,99 2,500 to 4,99 365 Ambient pre	✓ Liquid Mixture 99 pounds 99 pounds essure		Physical Hazards Explosive Flammable (gases, aerosols, liquids solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	ass	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity

Facility ID: 65543300003

Name: FLUOROLIN	NK			Sub #:	CAS #: DOT #: 2922
Location(s): POLYM	ER 1ST FLO	OR HOOD ARE	:A	Physical Hazards	Health Hazards
Physical State Purity	Solid ✓ Pure	✓ Liquid Mixture	Gas	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 	✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Steel drum 2,500 to 4,99 500 to 999 p 365 Ambient pro Ambient ter No Yes	oounds essure		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 Combustible dust Physical hazard not otherwise classifie	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise
Name: FLUOROLIN Location(s): WAREH		RAGE AREA		Sub #: Physical Hazards	CAS #: DOT #: 2922 Health Hazards
Name: FLUOROLIN Location(s): WAREH Physical State Purity		AGE AREA ✓ Liquid Mixture	Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Health Hazards ✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Location(s): WAREH Physical State	Solid Pure Steel drum 10,000 to 24 5,000 to 9,99 365 Ambient pre	✓ Liquid Mixture 4,999 pounds 99 pounds essure	Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards ✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise

Facility ID: 65543300003

Name: FLUOROLIN	NK			Sub #:	CA	NS #: DOT #: 29	22
Location(s): POLYM	ER 1ST FLO	OR HOOD/NE CO	RNER AREAS	Physical Hazards		Health Hazards	
		- 3	_	Explosive		✓ Acute toxicity (any route of	
Physical State	Solid	✓ Liquid _	Gas	Flammable (gases, aerosols, liquisolids)	uids (exposure) Skin corrosion or irritation	
Purity	✓ Pure	Mixture	_	_ Oxidizer (liquid, solid or gas)		✓ Serious eye damage or eye	
Container type	Bottles or ju	ugs (plastic)	_	_ Self-reactive		irritation Respiratory or skin sensitizat	tion
Max.daily inventory	10 to 99 Pou	unds	_	Pyrophoric (liquid or solid)		Germ cell mutagenicity	uon
Avg.daily inventory	10 to 99 Pou	unds	_	Pyrophoric gas Self-heating		— Carcinogenicity	
Days on site	365			Organic peroxide		Reproductive toxicity	
Storage pressure	Ambient pre	essure	_	_ Corrosive to metal		✓ Specific target organ toxicity	
Storage temperature	Ambient ten	nperature	_	_ Gas under pressure (compresse	d gas	(single or repeated exposure	:)
Trade Secret	No		_	In contact with water emits flamm	able	— Aspiration hazard	
EPCRA Only	Yes		_	gas — Combustible dust		— Simple asphyxiant	
·				Physical hazard not otherwise cla	assified	 Health hazard not otherwise classified 	
				No physical bozarda per CDC		— No health hazards per SDS	
			_	—No physical hazards per SDS			
Name: GASOLINE				Sub #: 095	7 CA	AS #: 8006-61-9 DOT #: 12	03
	IAL HANDLIN	IG GASOLINE STO		Sub #: 095	7 CA	S #: 8006-61-9 DOT #: 12	03
Name: GASOLINE Location(s): MATER Physical State	IAL HANDLIN	IG GASOLINE STO	ORAGE TAN <u>K</u>	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, light		Health Hazards Acute toxicity (any route of exposure)	03
Location(s): MATER Physical State	Solid		ORAGE TAN <u>K</u>	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, liginal solids)		Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation	03
Location(s): MATER Physical State Purity	Solid ✓ Pure	✓ Liquid Mixture	ORAGE TAN <u>K</u>	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, light		Health Hazards Acute toxicity (any route of exposure)	03
Location(s): MATER Physical State Purity Container type	Solid ✓ Pure Above grou	✓ Liquid _ Mixture and tank	ORAGE TAN <u>K</u>	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, liquids) Oxidizer (liquid, solid or gas)		Health Hazards Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitizat	
Location(s): MATER Physical State Purity Container type Max.daily inventory	Solid Pure Above grou 2,500 to 4,99	✓ Liquid Mixture and tank 99 pounds	DRAGE TANK — Gas — —	Sub #: 0957 Physical Hazards Explosive Flammable (gases, aerosols, liquit solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas		Health Hazards Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitizat	
Physical State Purity Container type Max.daily inventory Avg.daily inventory	SolidPure Above grou 2,500 to 4,99 2,500 to 4,99	✓ Liquid Mixture and tank 99 pounds	DRAGE TANK Gas	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, ligitation of the solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating		Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitizate Germ cell mutagenicity Carcinogenicity	
Location(s): MATER Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	SolidPure Above grou 2,500 to 4,99 2,500 to 4,99 365	✓ Liquid Mixture and tank 99 pounds 99 pounds	DRAGE TANK Gas	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, liginal solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide		Health Hazards Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitizate Germ cell mutagenicity Carcinogenicity Reproductive toxicity	
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Above grou 2,500 to 4,99 2,500 to 4,99 365 Ambient pre	✓ Liquid Mixture and tank 99 pounds 99 pounds	DRAGE TANK Gas	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, liginal solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	uids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitizate Germ cell mutagenicity Carcinogenicity	tion
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Above grou 2,500 to 4,99 2,500 to 4,99 365 Ambient pre Ambient ten	✓ Liquid Mixture and tank 99 pounds 99 pounds	DRAGE TANK Gas	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, liginal solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compresse	uids (Health Hazards Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitizate Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity	tion
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Above grou 2,500 to 4,99 2,500 to 4,99 365 Ambient pre	✓ Liquid Mixture and tank 99 pounds 99 pounds	DRAGE TANK Gas	Sub #: 095 Physical Hazards Explosive Flammable (gases, aerosols, liginal solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	uids (Health Hazards Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitizate Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure	tion

Facility ID: 65543300003

Name: GASOLINE		Sub #: 0957 C	AS #: 8006-61-9 DOT #: 1203
Location(s): MAINTE	NANCE FLAMMABLE STORAGE AREA	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid Liquid Gas Pure Mixture Can 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature No No	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization ✓ Germ cell mutagenicity ✓ Carcinogenicity ✓ Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) ✓ Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: HEXAFLUO Location(s): POLYM Physical State Purity	ROPROPYLENE ER NORTHWEST OUTSIDE V-328 Solid	Sub #: 0991 C. Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	AS #: 116-15-4 DOT #: 1858 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Greater than ambient pressure Greater than ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: HEXAFLUO I	ROPROPYLENE	Sub #: 0991 CA	AS #: 116-15-4 DOT #: 1858
Location(s): POLYMI	ER NORTHWEST OUTSIDE OFF-LOADIN	NG Physical Hazards	Health Hazards
AREA Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid	 Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified 	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: HEXAFLUOI Location(s): POLYMI	ROPROPYLENE ER ISO CONTAINER STORAGE AREA	— No physical hazards per SDS Sub #: 0991 C/ Physical Hazards	AS #: 116-15-4 DOT #: 1858 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid	Explosive — Flammable (gases, aerosols, liquids ⟨ solids⟩ — Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: HEXAFLUO	ROPROPYL	ENE	Sub #: 0991	CAS #: 116-15-4 DOT #: 1858
Location(s): WDTC L	ABORATOR	Y PILOT LAB	Physical Hazards	Health Hazards
			Explosive	✓ Acute toxicity (any route of
Physical State	Solid		Gas — Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure	Mixture	— Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Cylinder		Self-reactive	irritation
Max.daily inventory	100 to 499 p	oounds	Pyrophoric (liquid or solid)	Respiratory or skin sensitizationGerm cell mutagenicity
Avg.daily inventory	10 to 99 Po	unds	— Pyrophoric gas — Self-heating	✓ Carcinogenicity
Days on site	365		Organic peroxide	Reproductive toxicity
Storage pressure	Greater tha	n ambient pressure	— Corrosive to metal	Specific target organ toxicity
Storage temperature		-	✓ Gas under pressure (compressed gas	(
Trade Secret	No		In contact with water emits flammable	— Aspiration hazard
EPCRA Only	Yes		gas	— Simple asphyxiant
Li Ortivolity	100		Combustible dustPhysical hazard not otherwise classifie	Health hazard not otherwise classified
			— No physical hazards per SDS	— No health hazards per SDS
Name: HYDROCHL	ORIC ACID		Sub #: 1012	CAS #: 7647-01-0 DOT #: 1789
		OR W. CENTER STA		CAS #: 7647-01-0 DOT #: 1789 Health Hazards
		,		Health Hazards Acute toxicity (any route of
Location(s): POLYM Physical State Purity	ER 2ND FLOSolidPure	✓ Liquid G	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids of solids)	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation
Location(s): POLYM Physical State Purity Container type	ER 2ND FLO Solid Pure Tote bin	✓ Liquid 0 ✓ Mixture	IRWELL Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Location(s): POLYM Physical State Purity Container type Max.daily inventory	Solid Pure Tote bin 1,000 to 2,4	✓ Liquid 0 ✓ Mixture 99 pounds	IRWELL Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid Pure Tote bin 1,000 to 2,49 500 to 999 p	✓ Liquid 0 ✓ Mixture 99 pounds	IRWELL Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	Solid Solid Pure Tote bin 1,000 to 2,44 500 to 999 p	✓ Liquid 0 ✓ Mixture 99 pounds pounds	IRWELL Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Tote bin 1,000 to 2,44 500 to 999 p 365 Ambient pre	✓ Liquid G ✓ Mixture 99 pounds pounds essure	Physical Hazards — Explosive Gas — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric gas — Self-heating — Organic peroxide ✓ Corrosive to metal	Health Hazards — Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity Specific target organ toxicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Solid Pure Tote bin 1,000 to 2,44 500 to 999 p 365 Ambient pre	✓ Liquid G ✓ Mixture 99 pounds pounds essure	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards — Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity Specific target organ toxicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid Pure Tote bin 1,000 to 2,44 500 to 999 p 365 Ambient pre Ambient ter	✓ Liquid G ✓ Mixture 99 pounds pounds essure	Physical Hazards — Explosive Gas — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric gas — Self-heating — Organic peroxide ✓ Corrosive to metal	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Solid Pure Tote bin 1,000 to 2,44 500 to 999 p 365 Ambient pre	✓ Liquid G ✓ Mixture 99 pounds pounds essure	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust	Health Hazards — Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid Pure Tote bin 1,000 to 2,44 500 to 999 p 365 Ambient pre Ambient ter	✓ Liquid G ✓ Mixture 99 pounds pounds essure	Physical Hazards Explosive Gas Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards — Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise

Facility ID: 65543300003

Name: HYDROCHL	ORIC ACID	Sub #: 1012 C/	AS #: 7647-01-0 DOT #: 1789
Location(s): MATERI	AL HANDLING V-503A	Physical Hazards	Health Hazards
		Explosive	Acute toxicity (any route of
Physical State	SolidGas	— Flammable (gases, aerosols, liquids of solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure Mixture	Oxidizer (liquid, solid or gas)	✓ Serious eye damage or eye
Container type	Above ground tank	Self-reactive	irritation
Max.daily inventory	1,000,000 to 9,999,999 pounds	Pyrophoric (liquid or solid)	Respiratory or skin sensitization Germ cell mutagenicity
Avg.daily inventory	100,000 to 499,999 pounds	Pyrophoric gas Self-heating	— Carcinogenicity
Days on site	365	Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure	Corrosive to metal	Specific target organ toxicity
	Ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No	In contact with water emits flammable	— Aspiration hazard
EPCRA Only	No	gas	— Simple asphyxiant
Li Oto Comy		Combustible dustPhysical hazard not otherwise classified	Health hazard not otherwise classified
		— No physical hazards per SDS	No health hazards per SDS
Name: HYDROCHL	ORIC ACID	Sub #: 1012 C/	AS #: 7647-01-0 DOT #: 1789
Location(s): QC LAB	ORATORY	Physical Hazards	Health Hazards
. ,		Explosive Flammable (gases, aerosols, liquids (Acute toxicity (any route of exposure)
Physical State		solids)	✓ Skin corrosion or irritation
Purity	✓ Pure Mixture	— Oxidizer (liquid, solid or gas)	✓ Serious eye damage or eye
Container type	Bottles or jugs (plastic)	Self-reactive	irritation
Max.daily inventory	10 to 99 Pounds	Pyrophoric (liquid or solid)	Respiratory or skin sensitization Germ cell mutagenicity
Avg.daily inventory	1 to 9 pounds	— Pyrophoric gas	— Carcinogenicity
Days on site	365	Self-heating Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure	Corrosive to metal	Specific target organ toxicity
	Ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No	In contact with water emits flammable	— Aspiration hazard
EPCRA Only	No	gas —— Combustible dust	— Simple asphyxiant
		Combustible dust Physical hazard not otherwise classified	 Health hazard not otherwise classified
		— No physical hazards per SDS	— No health hazards per SDS

Facility ID: 65543300003

Name: HYDROCHL	ORIC ACID AL HANDLING RAILCAR STOR	DACE 9		AS #: 7647-01-0 DOT #: 1789
Location(s). WATERI		KAGE &	Physical Hazards	Health Hazards
Physical State Purity	Solid	Gas	 Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Railcar 100,000 to 499,999 pounds 100,000 to 499,999 pounds 21 Ambient pressure Ambient temperature No No		 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: HYDROCHL Location(s): PRECUI			Sub #: 1012 C	AS #: 7647-01-0 DOT #: 1789 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid	Gas	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified 	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified
			— No physical hazards per SDS	No health hazards per SDS

Facility ID: 65543300003

Name: HYDROCHL	ORIC ACID	Sub #: 1012 CA	AS #: 7647-01-0 DOT #: 1789
· · ·	AL HANDLING TANK TRUCK	Physical Hazards	Health Hazards
LOADIN	G/UNLOADIN	Explosive	Acute toxicity (any route of
Physical State	Solid <u>√</u> LiquidGas	Flammable (gases, aerosols, liquids (exposure) Skin corrosion or irritation
Purity	✓ Pure Mixture	solids) — Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Tank wagon	Self-reactive	irritation
Max.daily inventory	50,000 to 99,999 pounds	Pyrophoric (liquid or solid)	Respiratory or skin sensitization
, ,		Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory	25,000 to 49,999 pounds	Self-heating	— Carcinogenicity
Days on site	208	Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure	Corrosive to metal	✓ Specific target organ toxicity
Storage temperature	Ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure) — Aspiration hazard
Trade Secret	No	— In contact with water emits flammable gas	— Simple asphyxiant
EPCRA Only	No	— Combustible dust	— Health hazard not otherwise
		— Physical hazard not otherwise classified	classified
		—No physical hazards per SDS	— No health hazards per SDS
Name of HVDD COLL	ADIA 401D	0.1.11.4040	AC " TO 4T O 4 C DOT " 4TOO
Name: HYDROCHL	ORIC ACID	Sub #: 1012 CA	AS #: 7647-01-0 DOT #: 1789
Location(s): MONON		Sub #: 1012 G/ Physical Hazards	AS #: 7647-01-0 DOT #: 1789
		Physical Hazards Explosive Flammable (gases, aerosols, liquids (Health Hazards Acute toxicity (any route of exposure)
Location(s): MONON	IER V-205/206	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards — Acute toxicity (any route of exposure) Skin corrosion or irritation
Location(s): MONON Physical State Purity	MER V-205/206 Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure)
Location(s): MONON Physical State Purity Container type	IER V-205/206 Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Location(s): MONON Physical State Purity Container type Max.daily inventory	Solid ✓ Liquid _ Gas ✓ Pure _ Mixture Above ground tank 5,000 to 9,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	Health Hazards — Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid ✓ Liquid Gas ✓ Pure Mixture Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards — Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Location(s): MONON Physical State Purity Container type Max.daily inventory	Solid ✓ Liquid Gas ✓ Pure Mixture Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid ✓ Liquid Gas ✓ Pure Mixture Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid ✓ Liquid Gas ✓ Pure Mixture Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid ✓ Liquid _ Gas ✓ Pure _ Mixture Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Greater than ambient pressure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid ✓ Liquid _ Gas ✓ Pure _ Mixture Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Greater than ambient pressure Ambient temperature	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid ✓ Liquid _ Gas ✓ Pure _ Mixture Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Greater than ambient pressure Ambient temperature No	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard

Facility ID: 65543300003

Name: LEAD		Sub #: 1096 CA	AS #: 7439-92-1 DOT #:
Location(s): FACILIT	Y-WIDE FORKLIFT/VEHICLE BATTERIES	Physical Hazards	Health Hazards
Physical State Purity	✓ SolidLiquidGas ✓ PureMixture	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Battery 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Ambient pressure Ambient temperature No	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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity ✓ Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: MOLSIV AD	SORBENTS EP-9174 8X14	Sub #: CA	AS #: DOT #: Health Hazards
	ILER D-202P/B	r Hysical Hazarus	— Health Hazarus
Physical State Purity Container type Max.daily inventory	✓ SolidLiquid Gas Pure ✓ Mixture Above ground tank 10,000 to 24,999 pounds	Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric gas	Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	✓ Solid Liquid Gas Pure ✓ Mixture Above ground tank	 Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) 	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization

Facility ID: 65543300003

Name: MOLSIV AD	SORBENTS E	P-9174 8X14		S	Sub #:	CAS #:	DOT#:
Location(s): MAINTE	NANCE QUON	ISET HUT/ST	ORAGE TRAIL	ER Physical Ha	azards	.	Health Hazards
Physical State Purity	✓ Solid — Pure	Liquid <u>√</u> Mixture	Gas	ExplosiveFlammable (gases, a solids)Oxidizer (liquid, solid		≤ Skin	toxicity (any route of sure) corrosion or irritation us eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Steel drum 10,000 to 24,9 10,000 to 24,9 365 Ambient press Ambient temp No Yes	99 pounds sure		 Self-reactive Pyrophoric (liquid or s Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure of the self-based of the s	(compressed gas emits flammable therwise classified	— Germ — Carci — Repro — Spec (sing — Aspir — Simp — Healt	iriatory or skin sensitization cell mutagenicity nogenicity oductive toxicity ific target organ toxicity le or repeated exposure) ation hazard le asphyxiant h hazard not otherwise
Name: MOLSIV AD: Location(s): MAINTE			ORAGE TRAIL			CAS #:	DOT #: Health Hazards
Location(s): MAINTE Physical State Purity Container type	MANCE QUON ✓ Solid — Pure Bag	Liquid ✓ Mixture	ORAGE TRAIL	ER Physical Ha Explosive Flammable (gases, a solids) Oxidizer (liquid, solid Self-reactive	azards aerosols, liquids (or gas)	Acute expos	Health Hazards toxicity (any route of sure) corrosion or irritation us eye damage or eye
Location(s): MAINTE Physical State Purity	Solid Pure Bag 10,000 to 24,9 365 Ambient press	Liquid ✓ Mixture 99 pounds 99 pounds		LER Physical Ha Explosive Flammable (gases, a solids) Oxidizer (liquid, solid	azards aerosols, liquids (or gas) solid) (compressed gas emits flammable	Acute expos Skin of Serio irritati — Resp — Germ — Carci — Repro — Spec (sing — Aspir — Simp — Healt	Health Hazards toxicity (any route of sure) corrosion or irritation us eye damage or eye on irratory or skin sensitization cell mutagenicity nogenicity oductive toxicity iffic target organ toxicity le or repeated exposure) ation hazard le asphyxiant h hazard not otherwise

Facility ID: 65543300003

Name: NITROGEN	(COMPRESSED OR LIQUIFIED)	Sub #: 1375 CA	AS #: 7727-37-9 DOT #: 1066
Location(s): MATERI	AL HANDLING M-732	Physical Hazards	Health Hazards
Physical State	SolidGas	ExplosiveFlammable (gases, aerosols, liquids of solids)	Acute toxicity (any route of exposure) Skin corrosion or irritation
Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 25,000 to 49,999 pounds 25,000 to 49,999 pounds 365 Greater than ambient pressure Less than ambient (but not cryogenic) No Yes	 Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: PETROLEU Location(s): MAINTE	M OIL NANCE OIL STORAGE SHED	Sub #: 2651 CA	AS #: DOT #: 1270 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid Liquid Gas Pure Mixture Other: METAL CONTAINERS 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Ambient pressure Ambient temperature No No	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified 	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified
		—No physical hazards per SDS	No health hazards per SDS

Facility ID: 65543300003

Name: PETROLEU	M OIL			Sub #: 2651	CAS #: DOT #: 1270
Location(s): MAINTE	NANCE SHO	P & OIL STOP	RAGE SHED	Physical Hazards	Health Hazards
Physical State Purity Container type	_	✓ Liquid Mixture ugs (plastic)	Gas	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) 	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	100 to 499 p 100 to 499 p 365 Ambient pre Ambient ten No	ounds essure		Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classifie	— Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified No health hazards per SDS
Name: PETROLEU Location(s): UTILITIE		3		Sub #: 2651 Physical Hazards	CAS #: DOT #: 1270 Health Hazards
Physical State Purity	Solid ✓ Pure	✓ Liquid Mixture	Gas	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	2,500 to 4,99 2,500 to 4,99 365 Ambient pre Ambient ten No	99 pounds		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 Combustible dust Physical hazard not otherwise classifie	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise

Facility ID: 65543300003

Name: PETROLEU	M OIL			Sub #: 2651	CAS #: DOT #: 1270
Location(s): MAINTE	NANCE OIL	STORAGE SHE	ס	Physical Hazards	Health Hazards
Physical State Purity	Solid ✓ Pure	✓ Liquid Mixture	Gas	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	10,000 to 24 365 Ambient pre			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 Combustible dust Physical hazard not otherwise classified	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise
					•
Name: PETROLEU Location(s): TECNO		L NW MILL MOT	OR ROOM	Sub #: 2651 Physical Hazards	CAS #: DOT #: 1270 Health Hazards
		L NW MILL MOT ✓ Liquid _ Mixture	OR ROOM Gas		Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): TECNO Physical State	Steel drum 1,000 to 2,44 500 to 999 p 365 Ambient pre	✓ Liquid Mixture 99 pounds pounds essure		Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise

Facility ID: 65543300003

IDENE FLUORIE	DE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
ER 1ST FLOOR	REWORK STA	GING AREA_	Physical Hazards	Health Hazards
,		_	_ Explosive	Acute toxicity (any route of
		_ Gas	Flammable (gases, aerosols, liquids of solids)	exposure) Skin corrosion or irritation
✓ Pure _	_ Mixture		, , , , , , , , , , , , , , , , , , , ,	Serious eye damage or eye
Bag		_		irritation — Respiratory or skin sensitization
10,000 to 24,999	pounds			— Germ cell mutagenicity
5,000 to 9,999 p	ounds		- · ·	— Carcinogenicity
90			•	Reproductive toxicity
Ambient pressu	ire		• •	— Specific target organ toxicity
Ambient temper No Yes	rature	_ ⊻	 In contact with water emits flammable gas Combustible dust 	(single or repeated exposure) — Aspiration hazard — Simple asphyxiant Health hazard not otherwise classified
		_	No physical hazards per SDS	No health hazards per SDS
IDENE FLUORIE	DE (PVDF)		Sub #:	CAS #: 24937-79-9 DOT #:
ER NORTHWES	T OUTSIDE DU	IMPSTER _	Physical Hazards	Health Hazards
Other: DUMPS 10,000 to 24,999 5,000 to 9,999 p 365 Ambient pressu	TER) pounds ounds ire		- Flammable (gases, aerosols, liquids of solids) - Oxidizer (liquid, solid or gas) - 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	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise
	Solid Pure Bag 10,000 to 24,999 5,000 to 9,999 p 90 Ambient pressu Ambient tempel No Yes IDENE FLUORII ER NORTHWES Solid Pure Other: DUMPS 10,000 to 24,999 5,000 to 9,999 p 365 Ambient pressu Ambient tempel No	✓ SolidLiquid ✓ PureMixture Bag 10,000 to 24,999 pounds 5,000 to 9,999 pounds 90 Ambient pressure Ambient temperature No Yes IDENE FLUORIDE (PVDF) ER NORTHWEST OUTSIDE DU ✓ SolidLiquid Pure✓ Mixture Other: DUMPSTER 10,000 to 24,999 pounds 5,000 to 9,999 pounds 365 Ambient pressure Ambient temperature No	Solid Liquid Gas Mixture Bag	ER 1ST FLOOR REWORK STAGING AREA Solid Liquid Gas Flammable (qases, aerosols, liquids or solids) Pure Mixture Oxidizer (liquid, solid or gas) Bag Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Ambient temperature Gas under pressure (compressed gas in contact with water emits flammable gas yellows solids) Physical hazards not otherwise classifies No physical hazards Explosive Flammable (qases, aerosols, liquids or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas in contact with water emits flammable gas yellows to physical hazard not otherwise classifies No physical hazards per SDS IDENE FLUORIDE (PVDF) ER NORTHWEST OUTSIDE DUMPSTER Physical Hazards Explosive Pure ✓ Mixture Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-reactive Pyrophoric gas Self-heating Organic peroxide Ambient pressure Corrosive to metal Gas under pressure (compressed gas in contact with water emits flammable gas under pressure (compressed gas in contact with water emits flammable gas under pressure (compressed gas in contact with water emits flammable gas yellows to metal gas under pressure (compressed gas in contact with water emits flammable gas yellows to metal gas under pressure (compressed gas in contact with water emits flammable gas yellows to metal gas yellows the pressure (compressed gas in contact with water emits flammable gas yellows the pressure (compressed gas in contact with water emits flammable gas yellows the pressure (compressed gas in contact with water emits flammable gas yellows the pressure (compressed gas in contact with water emits flammable gas yellows the pressure (compressed gas in contact with water emits flammable gas yellows the pressure (compressed gas in contact with water emits flammable gas yellows the provide the provide gas yellows the pressure (compressed gas in contact with water emits flammable gas yellows the provide gas yellows

Facility ID: 65543300003

	IDENE FLUORIDE (PVDF) ER 1ST FLOOR AIR MILL AREA	Sub #: CA Physical Hazards	AS #: 24937-79-9 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Fiber drum 100 to 499 pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No Yes	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 ✓ Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	IDENE FLUORIDE (PVDF) LABORATORY COATINGS LAB	Physical Hazards	AS #: 24937-79-9 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Fiber drum 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature No Yes	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	— Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant Health hazard not otherwise classified — No health hazards per SDS

Facility ID: 65543300003

	IDENE FLUORIDE (PVDF)		AS #: 24937-79-9 DOT #:
AREA Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	✓ SolidLiquidGas ✓ PureMixture Bag 1,000 to 2,499 pounds 1,000 to 2,499 pounds 365 Ambient pressure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure)
Trade Secret EPCRA Only	Ambient temperature No Yes	 Gas under pressure (compressed das In contact with water emits flammable gas ✓ Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	.IDENE FLUORIDE (PVDF) .ABORATORY MELTS LAB	Sub #: C/ Physical Hazards	AS #: 24937-79-9 DOT #: <u>Health Hazards</u>
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Box 1,000 to 2,499 pounds 1,000 to 2,499 pounds 365 Ambient pressure Ambient temperature No Yes	 Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified

Facility ID: 65543300003

	IDENE FLUORIDE (PVDF) ER 1ST FLOOR DRUM LOADING AREA	Sub #: CA Physical Hazards	AS #: 24937-79-9 DOT #: Health Hazards
Location(3). I OLIM	EN 101 1 200N DROW 20ADING AREA	Explosive	Acute toxicity (any route of
Physical State Purity	✓ SolidLiquid Gas ✓ PureMixture	— Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas)	exposure) Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Fiber drum 1,000 to 2,499 pounds 1,000 to 2,499 pounds 60 Ambient pressure Ambient temperature No Yes	 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 ✓ Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant Health hazard not otherwise classified — No health hazards per SDS
Name: POLYVINYL	IDENE FLUORIDE (PVDF)	Sub #: CA	\S #: 24937-79-9 DOT #:
	IDENE FLUORIDE (PVDF) ER 2ND FLOOR POWDER BINS	Sub #: CA	AS #: 24937-79-9 DOT #: Health Hazards
Location(s): POLYM Physical State Purity Container type	ER 2ND FLOOR POWDER BINS ✓ Solid Liquid Gas ✓ Pure Mixture Tank inside building	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	
Location(s): POLYM Physical State Purity	ER 2ND FLOOR POWDER BINS ✓ Solid Liquid Gas ✓ Pure Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Physical State Purity Container type Max.daily inventory Avg.daily inventory	ER 2ND FLOOR POWDER BINS ✓ Solid Liquid Gas ✓ Pure Mixture Tank inside building 100,000 to 499,999 pounds 25,000 to 49,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Location(s): POLYM Physical State Purity Container type Max.daily inventory	ER 2ND FLOOR POWDER BINS ✓ Solid Liquid Gas ✓ Pure Mixture Tank inside building 100,000 to 499,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity

Facility ID: 65543300003

	IDENE FLUORIDE (PVDF) OUSE STORAGE AREA		Sub #: C/	AS #: 24937-79-9 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquid ✓ PureMixture Bag 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365 Ambient pressure Ambient temperature No Yes	Gas	 Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	IDENE FLUORIDE (PVDF) OUSE STORAGE AREA		Sub #: C/	AS #: 24937-79-9 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquid ✓ PureMixture Fiber drum 25,000 to 49,999 pounds 25,000 to 49,999 pounds 32 Ambient pressure Ambient temperature No Yes	Gas	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise
			— Physical hazard not otherwise classified— No physical hazards per SDS	classified No health hazards per SDS

Facility ID: 65543300003

	LIDENE FLUORIDE (PVDF) BORATORY SAMPLES	Sub #: Ca	AS #: 24937-79-9 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Fiber drum 100 to 499 pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No Yes	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: PROPANE Location(s): WAREH FORKL Physical State Purity Container type	IOUSE OUTSIDE WEST/PLANTWIDE IFTS Solid	Sub #: 1594 Control Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive	AS #: 74-98-6 DOT #: 1978 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Max.daily inventory Avg.daily inventory Days on site Storage pressure	2,500 to 4,999 pounds 2,500 to 4,999 pounds 365 Greater than ambient pressure Ambient temperature No	 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 Combustible dust 	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant

Facility ID: 65543300003

Name: PROPANE		Sub #: 1594 C	AS #: 74-98-6 DOT #: 1978
Location(s): MAINTE	NANCE SOUTHEAST OF WELD SHOP	Physical Hazards	Health Hazards
Physical State Purity Container type	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation
Max.daily inventory Avg.daily inventory Days on site Storage pressure	5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Greater than ambient pressure Ambient temperature No No	 — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: PROPANE		Sub #: 1594 C	AS #: 74-98-6 DOT #: 1978
Location(s): MONON	MER V-202	Physical Hazards	Health Hazards
Physical State Purity Container type	Solid	 Explosive ✓ Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive 	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation
Max.daily inventory Avg.daily inventory Days on site Storage pressure	10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Greater than ambient pressure Ambient temperature No	 — 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 — Combustible dust — Physical hazard not otherwise classified 	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified
		—No physical hazards per SDS	— No health hazards per SDS

Facility ID: 65543300003

Name: PROPANE		Sub #: 1594 C	AS #: 74-98-6 DOT #: 1978
Location(s): WDTC L	ABORATORY OUTSIDE WEST	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365 Greater than ambient pressure Ambient temperature No No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: SODIUM HY Location(s): MONON		Sub #: 1706 C. Physical Hazards	AS #: 1310-73-2 DOT #: 1823
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 50,000 to 99,999 pounds 50,000 to 99,999 pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: SODIUM HY	'DROXIDE			Sub #: 1706 C/	AS #: 1310-73-2 DOT #: 1823
Location(s): MONON	IER V-208		_	Physical Hazards	Health Hazards
			_	Explosive	Acute toxicity (any route of
Physical State	Solid		Gas -	Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	Pure	✓ Mixture	-	— Oxidizer (liquid, solid or gas)	✓ Serious eye damage or eye
Container type	Above grou	nd tank	_	Self-reactive	irritation
Max.daily inventory	5,000 to 9,99	99 pounds		Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Avg.daily inventory	5,000 to 9,99	99 pounds		Pyrophoric gas	— Germ cell mutagenicity
Days on site	365	•		Self-heating Organic peroxide	Carcinogenicity Reproductive toxicity
Storage pressure	Ambient pre	esure		— Corrosive to metal	Specific target organ toxicity
Storage temperature	-		_	Gas under pressure (compressed gas)	(single or repeated exposure)
Trade Secret	No	nperature	_	In contact with water emits flammable	— Aspiration hazard
				gas	— Simple asphyxiant
EPCRA Only	Yes			— Combustible dust	— Health hazard not otherwise
				— Physical hazard not otherwise classified	classified — No health hazards per SDS
			-	—No physical hazards per SDS	— No fleatiff flazards per 3D3
Name: SULFURIC	ACID			Sub #: 1761 C/	AS #: 7664-93-9 DOT #: 1830
Name: SULFURIC A Location(s): FACILIT		RKLIFT/VEHICLE BA	TTERIES _	Sub #: 1761 C/ Physical Hazards	AS #: 7664-93-9 DOT #: 1830 Health Hazards
		,	-		
Location(s): FACILIT Physical State	Y-WIDE FOR Solid Pure	✓ Liquid	- -	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation
Location(s): FACILIT Physical State Purity Container type	Y-WIDE FOR Solid Pure Battery	✓ Liquid ✓ Mixture	- Gas - -	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): FACILIT Physical State Purity Container type Max.daily inventory	Y-WIDE FOR Solid Pure Battery 2,500 to 4,99	✓ Liquid ✓ Mixture	Gas - - - -	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Location(s): FACILIT Physical State Purity Container type Max.daily inventory Avg.daily inventory	Y-WIDE FOR SolidPure Battery 2,500 to 4,99 2,500 to 4,99	✓ Liquid ✓ Mixture	Gas - - - -	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Location(s): FACILIT Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	Y-WIDE FOR Solid Pure Battery 2,500 to 4,99 2,500 to 4,99 365	✓ Liquid ✓ Mixture 99 pounds 99 pounds		Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Y-WIDE FOR Solid Pure Battery 2,500 to 4,99 2,500 to 4,99 365 Ambient pre	✓ Liquid ✓ Mixture 99 pounds 99 pounds essure	Gas - - - - - - -	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Location(s): FACILIT Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Y-WIDE FOR Solid Pure Battery 2,500 to 4,99 2,500 to 4,99 365 Ambient pre	✓ Liquid ✓ Mixture 99 pounds 99 pounds essure	Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Y-WIDE FOR Solid Pure Battery 2,500 to 4,99 2,500 to 4,99 365 Ambient pre	✓ Liquid ✓ Mixture 99 pounds 99 pounds essure	Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)

Facility ID: 65543300003

Purity	Name: VINYLIDEN	E FLUORIDE	Sub #: 2007 CA	AS #: 75-38-7 DOT #: 1959
Physical State Solid Liquid Gas Flammable (qases, aerosols, liquids solids) Purity Pure Mixture Solids Solids) Container type Other: SAMPLE CYLINDER Maxdaily inventory 1 to 9 pounds Avg.daily inventory 1 to 9 pounds Days on site 365 Storage pressure Greater than ambient pressure EPCRA Only No Mame: VINYLIDENE FLUORIDE Location(s): MONOMER V-213 Purity Pure Mixture Container type Above ground tank Purity Pure Mixture Container type Above ground tank Maxdaily inventory Days on site Storage pressure Greater than ambient pressure Container type Above ground tank Maxdaily inventory Days on site Storage pressure Greater than ambient pressure Container type Above ground tank Storage temperature Less than ambient pressure Corrosive to metal Sub #: 2007 Physical Hazards Explosive Flammable (qases, aerosols, liquids of solid) Serious eye damage or e irritation Respiratory or skin sensit Germ cut with water emits flammable (assisfied — No physical hazard not otherwise classified — No physical hazards per SDS Name: VINYLIDENE FLUORIDE Location(s): MONOMER V-213 Physical Hazards Explosive Flammable (qases, aerosols, liquids of solid) Explosite Flammable (qases, aerosols, liquids of solid) Explosite Flammable (Location(s): QC LAB	ORATORY SAMPLE CYLINDERS	Physical Hazards	Health Hazards
Container type Other: SAMPLE CYLINDER Maxdaily inventory Avg.daily inventory Days on site 365 Storage pressure Storage temperature Trade Secret No EPCRA Only No Combustible dust — Physical hazard not otherwise classified — No physical Hazards — Physical Hazards — Physical Hazards — Physical Hazards — Self-reactive — No health hazard not otherwise classified — No physical State — Solid Liquid Gas Physical State — Solid Liquid Gas Purity — Pure Mixture Container type Above ground tank Maxdaily inventory Days on site 365 Storage temperature Above ground tank Maxdaily inventory Days on site 365 Self-heating — Prophoric (liquid or solid) — Prophoric gas — Corrosive to metal — Specific target organ toxic (single or repeated expos — Aspiration hazard — Simple asphyxiant — Health hazard not otherwical classified — No health hazard not otherwical classified — No health hazard not otherwical classified — No health hazards per SD CAS #: 75-38-7 DOT #: Health Hazards — Explosive — Physical Hazards — Explosive — Solids) — Pyrophoric (liquid or solid) — Respiratory or skin sensity — Carcinogenicity — Reproductive toxicity — Specific target organ toxic (single or repeated expos — Specific target organ toxic (single or repeated expos — Specific target organ toxic (single or repeated expos — Specific target organ toxic (single or repeated expos — Specific target organ toxic (single or repeated expos — Specific target organ toxic (single or repeated expos — Specific target organ toxic	•	_	Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Physical State Solid ✓ Liquid Gas Purity Pure Mixture Serious eye damage or exposure Storage pressure Storage temperature Less than ambient (but not cryogenic) Physical State Solid ✓ Liquid Gas Solids Sexplosive Sexplo	Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Other: SAMPLE CYLINDER 1 to 9 pounds 1 to 9 pounds 365 Greater than ambient pressure Ambient temperature No	 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 Combustible dust Physical hazard not otherwise classified 	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise
EPCRA Only No.	Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid ✓ Liquid _ Gas ✓ Pure _ Mixture Above ground tank 50,000 to 99,999 pounds 50,000 to 99,999 pounds 365 Greater than ambient pressure Less than ambient (but not cryogenic) No	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise

Facility ID: 65543300003

Name: VINYLIDEN	E FLUORIDE	Sub #: 2007 C.	AS #: 75-38-7 DOT #: 1959
Location(s): MONON	IER V-217A/B & V-218A/B	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 500,000 to 999,999 pounds 100,000 to 499,999 pounds 365 Greater than ambient pressure Less than ambient (but not cryogenic) No No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: VINYLIDENE Location(s): WDTC L	FLUORIDE ABORATORY PILOT LAB	Sub #: 2007 C. Physical Hazards	AS #: 75-38-7 DOT #: 1959 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid Liquid Gas Pure Mixture Cylinder 100 to 499 pounds 10 to 99 Pounds 365 Greater than ambient pressure Ambient temperature No	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant
EPCRA Only	No	Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: VINYLIDEN	E FLUORIDE	Sub #: 2007 C	AS #: 75-38-7 DOT #: 1959
Location(s): POLYM	ER TUBE TRAILER LOADING & STORAGE	Physical Hazards	Health Hazards
AREA		Explosive	Acute toxicity (any route of exposure)
Physical State Purity	Solid	 ✓ Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas) 	Skin corrosion or irritation
Container type	Other. TOBE TRAILER	Self-reactive	Serious eye damage or eye irritation
Max.daily inventory Avg.daily inventory	10,000 to 24,999 pounds	Pyrophoric (liquid or solid) Pyrophoric gas	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Days on site	100	— Self-heating — Organic peroxide	Reproductive toxicity
Storage pressure Storage temperature	Greater than ambient pressure Ambient temperature	Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable	— Specific target organ toxicity (single or repeated exposure)— Aspiration hazard
Trade Secret EPCRA Only		gas — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS	Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

in 2018, did this fac	ility Produce , Store or Use NJ CRTK Envi	ronmental Hazardous Substances in a Pur	e or Mixture state:
	1. in any quantity?		
	2. above thresholds?		
l	-	er the New Jersey Worker and Community Right t	o Know Act. N.J.S.A. 34:5A
SUBSTANCES	, ,, ,, ,, ,, ,		
-	-1,1-DIFLUOROETHANE [HCFC-142B]	Sub #: 0385 C/	AS #: 75-68-3 DOT #: 2517
	· · · · · · · · · · · · · · · · · · ·		
Location(s). WAI ER	IAL HANDLING V-508	Physical Hazards	Health Hazards
Physical State	SolidGas	Explosive Flammable (gases, aerosols, liquids (solids)	Acute toxicity (any route of exposure)Skin corrosion or irritation
Purity Container type	✓ Pure Mixture	Oxidizer (liquid, solid or gas) Self-reactive	Serious eye damage or eye irritation
Container type	Above ground tank	Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Max.daily inventory	100,000 to 499,999 pounds	Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory	100,000 to 499,999 pounds	— Self-heating	— Carcinogenicity
Days on site	365	Organic peroxide	Reproductive toxicity
Storage pressure	Greater than ambient pressure	Corrosive to metal	Specific target organ toxicity (single or repeated exposure)
Storage temperature	Ambient temperature	✓ Gas under pressure (compressed gas — In contact with water emits flammable	— Aspiration hazard
Trade Secret	No	gas	— Simple asphyxiant
EPCRA Only	No	— Combustible dust	— Health hazard not otherwise
		— Physical hazard not otherwise classified	classified
		—No physical hazards per SDS	— No health hazards per SDS
Name: 1-CHLORO-	1,1-DIFLUOROETHANE [HCFC-142B]	Sub #: 0385 C/	AS #: 75-68-3 DOT #: 2517
Location(s): MONON	MER V-119A/B	Physical Hazards	Health Hazards
Physical State	SolidGas	Explosive Flammable (gases, aerosols, liquids (solids)	Acute toxicity (any route of exposure) Skin corrosion or irritation
Purity	✓ Pure Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Above ground tank	Self-reactive	irritation
Max.daily inventory	500,000 to 999,999 pounds	Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
•	•	Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory	100,000 to 499,999 pounds	— Self-heating	— Carcinogenicity
Days on site	365	Organic peroxide	Reproductive toxicity
Storage temperature	Greater than ambient pressure Ambient temperature	Corrosive to metal Gas under pressure (compressed gas	Specific target organ toxicity (single or repeated exposure)
-	-	In contact with water emits flammable	— Aspiration hazard
Trade Secret	No	gas	— Simple asphyxiant
EPCRA Only	No	— Combustible dust	— Health hazard not otherwise
		Physical hazard not otherwise classified No physical hazards per SDS	classified No health hazards per SDS

Facility ID: 65543300003

Name: 1-CHLORO-	-1,1-DIFLUOROETHANE [HCFC-142B]	Sub #: 0385 C/	AS #: 75-68-3 DOT #: 2517
` '	IAL HANDLING ISO STORAGE & LOADING	G Physical Hazards	Health Hazards
AREA Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	Solid	 Explosive ✓ Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric gas — Self-heating — Organic peroxide 	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity
Storage pressure Storage temperature Trade Secret EPCRA Only	Greater than ambient pressure Ambient temperature No No	Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: 1-CHLORO- Location(s): MONON	1,1-DIFLUOROETHANE [HCFC-142B] MER V-213	Physical Hazards	AS #: 75-68-3 DOT #: 2517 Health Hazards
Physical State Purity	Solid	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365 Greater than ambient pressure Less than ambient (but not cryogenic) No No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

	1,1-DIFLUOROETHANE [HCFC-142B] IAL HANDLING RAILCAR STORAGE &	Sub #: 0385 C Physical Hazards	AS #: 75-68-3 DOT #: 2517 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	GSolidLiquidGas PureMixture Railcar 1,000,000 to 9,999,999 pounds 1,000,000 to 9,999,999 pounds 365 Greater than ambient pressure Ambient temperature No No	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	1,1-DIFLUOROETHANE [HCFC-142B] ORATORY SAMPLE CYLINDERS Solid	Sub #: 0385 C Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified	AS #: 75-68-3 DOT #: 2517 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified
		—No physical hazards per SDS	— No health hazards per SDS

Facility ID: 65543300003

Name: ACETONE				Sub #: 0006	CAS #: 67-64-1 DOT #: 1090
Location(s): POLYM	ER ACETON	E STORAGE A	REA	Physical Hazards	Health Hazards
Physical State Purity	Solid Pure	✓ Liquid ✓ Mixture	Gas	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Tote bin 100 to 499 p 100 to 499 p 365 Ambient pre Ambient ten No Yes	ounds ssure		 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: ACETONE Location(s): POLYM	ER ACETON	E STORAGE A	REA (FRESH)	Sub #: 0006 0	CAS #: 67-64-1 DOT #: 1090 Health Hazards
Physical State Purity	Solid ✓ Pure	✓ Liquid Mixture	Gas	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	365 Ambient pre	,999 pounds ,999 pounds ssure		 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 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant

Facility ID: 65543300003

Name: ACETONE		Sub #: 0006 CA	AS #: 67-64-1 DOT #: 1090
Location(s): POLYMER V-392/393		Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Liquid GasPure Mixture Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Greater than ambient pressure	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity
- ·	Ambient temperature No Yes	Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	(single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: ACETONE Location(s): POLYM	ER V-391	Sub #: 0006 C# Physical Hazards Explosive	AS #: 67-64-1 DOT #: 1090 Health Hazards Acute toxicity (any route of
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid Liquid Gas Pure Mixture Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Greater than ambient pressure Ambient temperature No Yes	Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS	Actite toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: ACETONE		Sub #: 0006 CA	AS #: 67-64-1 DOT #: 1090
Location(s): QC/WD7	TC LABORATORY	Physical Hazards	Health Hazards
Physical State Purity	SolidGasMixture	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: ACETONE Location(s): POLYM	ER ACETONE STORAGE AREA (WASTE)		AS #: 67-64-1 DOT #: 1090 Health Hazards
Physical State Purity Container type Max.daily inventory	SolidLiquidGasPureMixture Tank wagon 10,000 to 24,999 pounds	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	 Acute toxicity (any route of exposure) Skin corrosion or irritation ✓ Serious eye damage or eye irritation Respiratory or skin sensitization
Avg.daily inventory Days on site Storage pressure	5,000 to 9,999 pounds 365 Ambient pressure	— Pyrophoric gas — Self-heating — Organic peroxide — Corrosive to metal	 Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity
Storage temperature Trade Secret EPCRA Only	Ambient temperature No Yes	Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust	(single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise

Facility ID: 65543300003

		Sub #: 0006 CA	AS #: 67-64-1 DOT #: 1090
QC LABORATORY		Physical Hazards	Health Hazards
Pure Mix Can 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure	ture	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
		Sub #: 0023 CA Physical Hazards Explosive Flammable (gases, aerosols, liquids of	AS #: 79-10-7 DOT #: 2218 Health Hazards Acute toxicity (any route of exposure)
 ·		solids) —— Oxidizer (liquid, solid or gas)	✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation
10 to 99 Pounds 10 to 99 Pounds 90 Ambient pressure	е	— 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 — Combustible dust	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise
	Solid	Solid	Solid ✓ Liquid Gas Explosive ✓ Flammable (gases, aerosols, liquids osolids) ✓ Pure Mixture — Oxidizer (liquid, solid or gas) Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric (gases, aerosols, liquids osolids) — Pyrophoric (liquid or solid) — Pyrophoric (gases) — Self-heating — Organic peroxide — Corrosive to metal — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS CID — Sub #: 0023 C/ Physical hazards — Explosive — Explosive — Solid ✓ Liquid Gas — Explosive — Solid ✓ Liquid Gas — Physical hazards — Pure ✓ Mixture — Oxidizer (liquid, solid or gas) Tote bin — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric (liquid or solid) — Pyrophoric gas — Self-heating — Oxidizer (liquid, solid or gas) — Self-heating — Organic peroxide — Pyrophoric (sas — Self-heating) — Organic peroxide — Corrosive to metal — Gas under pressure (compressed gas — In contact with water emits flammable gas

Facility ID: 65543300003

Name: ACRYLIC AC	CID	Sub #: 0023 C	AS #: 79-10-7 DOT #: 2218
Location(s): POLYM	ER 1ST FLOOR V-305	Physical Hazards	Health Hazards
Physical State Purity Container type	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation
Max.daily inventory Avg.daily inventory Days on site Storage pressure	10 to 99 Pounds 10 to 99 Pounds 90 Ambient pressure Ambient temperature No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: ACRYLIC ACL Location(s): WDTC L	CID LABORATORY PILOT/COATINGS LAB	Sub #: 0023 C Physical Hazards	AS #: 79-10-7 DOT #: 2218 Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	 ✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Bottles or jugs (glass) 100 to 499 pounds 10 to 99 Pounds 180 Ambient pressure Ambient temperature No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS

Facility ID: 65543300003

Name: ADV			Sub #:	CAS #: DOT #: 2922
Location(s): POLYMER 1ST FLOOR EAST SIDE		Physical Hazards	Health Hazards	
Physical State Purity	Solid	Liquid Gas Mixture	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Tote bin 10,000 to 24,999 por 5,000 to 9,999 por 365 Ambient pressure Ambient tempera No Yes	unds e	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: ADV Location(s): POLYM	ER 1ST FLOOR W	/EST SIDE - TOTE	Sub #: C Physical Hazards	CAS #: DOT #: 2922 Health Hazards
STAGIN Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid	unds e	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS

Facility ID: 65543300003

Name: ADV			Sub #: Ca	AS #: DOT #: 2922
	ER 1ST FLO	OR NORTH - TOTE STAGIN	IGPhysical Hazards	Health Hazards
AREA			Explosive	✓ Acute toxicity (any route of
Physical State	Solid	✓ Liquid Gas	— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure	Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Tote bin		Self-reactive	irritation
Max.daily inventory	1,000 to 2,49	99 nounds	Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Avg.daily inventory	1,000 to 2,49	•	Pyrophoric gas	— Germ cell mutagenicity
-	90	99 pourius	Self-heating	— Carcinogenicity
Days on site			— Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pre		— Corrosive to metal	Specific target organ toxicity (single or repeated exposure)
Storage temperature		nperature	 Gas under pressure (compressed gas In contact with water emits flammable 	— Aspiration hazard
Trade Secret	No		gas	— Simple asphyxiant
EPCRA Only	Yes		— Combustible dust	— Health hazard not otherwise
			Physical hazard not otherwise classified	classified
			— No physical hazards per SDS	— No health hazards per SDS
Name: ADV			Sub #: C.	AS #: DOT #: 2922
	ER 2ND FLO	OR - TOTE OFF-LOADING	Sub #: C. Physical Hazards	AS #: DOT #: 2922 Health Hazards
Location(s): POLYM				Health Hazards Acute toxicity (any route of
	ER 2ND FLO	OR - TOTE OFF-LOADING ✓ Liquid Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids of	Health Hazards Acute toxicity (any route of exposure)
Location(s): POLYM			Physical Hazards Explosive	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation
Location(s): POLYMI Physical State Purity	Solid	✓ Liquid Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Location(s): POLYMI Physical State Purity Container type	Solid ✓ Pure Tote bin	✓ Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Location(s): POLYMI Physical State Purity Container type Max.daily inventory	Solid ✓ Pure Tote bin 1,000 to 2,49	✓ Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid Pure Tote bin 1,000 to 2,49	✓ Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	SolidPure Tote bin 1,000 to 2,49 1,000 to 2,49 52	✓ Liquid Gas Mixture 99 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid ✓ Pure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre	✓ Liquid Gas Mixture 99 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids osolids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre	✓ Liquid Gas Mixture 99 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid ✓ Pure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre Ambient ten	✓ Liquid Gas Mixture 99 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids osolids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre	✓ Liquid Gas Mixture 99 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid ✓ Pure Tote bin 1,000 to 2,49 1,000 to 2,49 52 Ambient pre Ambient ten	✓ Liquid Gas Mixture 99 pounds 99 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant

Facility ID: 65543300003

Name: ADV				Sub #:	CAS#	DOT #: 2922
Location(s): POLYM	ER 1ST FLO	OR EAST - DRUM OF	F- Phys	sical Hazards		Health Hazards
LOADIN	G		Explosive		✓	Acute toxicity (any route of
Physical State	Solid	✓ Liquid G		gases, aerosols, liqu		exposure)
Purity	✓ Pure	Mixture	solids) — Oxidizer (liqui	d solid or gas)		Skin corrosion or irritation Serious eye damage or eye
Container type	Steel drum		Self-reactive	a, solid of gas)		irritation
Max.daily inventory	1,000 to 2,49	90 nounds	Pyrophoric (lic	quid or solid)		Respiratory or skin sensitization
•		•	Pyrophoric ga	IS		Germ cell mutagenicity
Avg.daily inventory	1,000 to 2,49	99 pounds	Self-heating		_	Carcinogenicity
Days on site	365		— Organic perox	kide	_	Reproductive toxicity
Storage pressure	Ambient pre		— Corrosive to n			Specific target organ toxicity
Storage temperature	Ambient ten	nperature		essure (compressed		(single or repeated exposure) Aspiration hazard
Trade Secret	No		in contact with gas	n water emits flamma	ADIO	Simple asphyxiant
EPCRA Only	Yes		— Combustible	dust		Health hazard not otherwise
			— Physical haza	ard not otherwise clas		classified
			—No physical h	azards per SDS		No health hazards per SDS
Name: ADV				0.1."		DOT # 2222
Name. ADV				Sub #:	CAS#	: DOT #: 2922
	ER 1ST WES	ST SIDE - DRUM STAC	SING AREA Phys	Sub #: sical Hazards	CAS #	: DOT#: 2922 Health Hazards
	ER 1ST WES	ST SIDE - DRUM STAC	GING AREA Phys			Health Hazards Acute toxicity (any route of
	ER 1ST WES	,	Explosive Gas Flammable (c		ids (Health Hazards Acute toxicity (any route of exposure)
Location(s): POLYM			Explosive Gas Flammable (consolids)	sical Hazards gases, aerosols, liqu	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation
Location(s): POLYM Physical State Purity	Solid ✓ Pure	✓ Liquid G	Explosive Gas Flammable (c	sical Hazards gases, aerosols, liqu	ids (Health Hazards Acute toxicity (any route of exposure)
Location(s): POLYM Physical State Purity Container type	Solid ✓ Pure Steel drum	✓ Liquid 0	Explosive Sas Explosive Solids) Oxidizer (liquic	gases, aerosols, liqu	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): POLYM Physical State Purity Container type Max.daily inventory	Solid Pure Steel drum 1,000 to 2,49	✓ Liquid 0 Mixture 99 pounds	Explosive Explosive Flammable (consolids) Oxidizer (liquidum) Self-reactive	sical Hazards gases, aerosols, liqu d, solid or gas) quid or solid)	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Location(s): POLYM Physical State Purity Container type	SolidPure Steel drum 1,000 to 2,49	✓ Liquid 0 Mixture 99 pounds	Explosive Explosive Flammable (consolids) Oxidizer (liquing Self-reactive) Pyrophoric (lice	sical Hazards gases, aerosols, liqu d, solid or gas) quid or solid)	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Location(s): POLYM Physical State Purity Container type Max.daily inventory	Solid Pure Steel drum 1,000 to 2,49	✓ Liquid 0 Mixture 99 pounds	Explosive Explosive Flammable (consolids) Oxidizer (liquidum) Self-reactive Pyrophoric (licom) Pyrophoric ga	gases, aerosols, liqu d, solid or gas) quid or solid)	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory	SolidPure Steel drum 1,000 to 2,49	✓ Liquid 0 Mixture 99 pounds 99 pounds	Explosive Explosive Flammable (consolids) Oxidizer (liquidue) Self-reactive Pyrophoric (licumon) Pyrophoric ga Self-heating	gases, aerosols, liquid, solid or gas) quid or solid)	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity
Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	SolidPure Steel drum 1,000 to 2,49 1,000 to 2,49 180 Ambient pre	✓ Liquid C Mixture 99 pounds 99 pounds essure	Explosive Explosive Flammable (consolids) Oxidizer (liquidual Self-reactive Pyrophoric (licular Pyrophoric gase) Self-heating Organic perox Corrosive to no	sical Hazards gases, aerosols, liqu d, solid or gas) quid or solid) is kide metal essure (compressed	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	SolidPure Steel drum 1,000 to 2,49 1,000 to 2,49 180 Ambient pre	✓ Liquid C Mixture 99 pounds 99 pounds essure	Explosive Explosive Flammable (consolids) Oxidizer (liquidual Self-reactive Pyrophoric (licular Pyrophoric gase) Self-heating Organic peroperty Corrosive to note and an under present self-heat self-h	gases, aerosols, liqu d, solid or gas) quid or solid) as vide	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Steel drum 1,000 to 2,49 1,000 to 2,49 180 Ambient pre	✓ Liquid C Mixture 99 pounds 99 pounds essure	Explosive Explosive Flammable (consolids) Oxidizer (liquidual Self-reactive Pyrophoric (licular Pyrophoric gase) Self-heating Organic perox Corrosive to no	gases, aerosols, liquid, solid or gas) quid or solid) is kide metal essure (compressed in water emits flamma	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid Pure Steel drum 1,000 to 2,49 1,000 to 2,49 180 Ambient pre Ambient ten	✓ Liquid C Mixture 99 pounds 99 pounds essure	Explosive Explosive Flammable (consolids) Oxidizer (liquidual Self-reactive) Pyrophoric (licular Pyrophoric gas) Self-heating Organic perophoric perophoric gas Gas under prophoric gas In contact with gas Combustible	gases, aerosols, liquid, solid or gas) quid or solid) is kide metal essure (compressed in water emits flamma	ids (Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard

Facility ID: 65543300003

			Sub #:	CAS #:	DOT #: 2922
ER 1ST FLO	OR V-303		Physical Hazards	_	Health Hazards
Solid ✓ Pure	✓ Liquid Mixture	Gas	Explosive Flammable (gases, aerosols, liquids solids) Oxidizer (liquid, solid or gas)	expo Skin	e toxicity (any route of sure) corrosion or irritation ous eye damage or eye
500 to 999 p 500 to 999 p 365 Ambient pro	oounds oounds essure	nperature	In contact with water emits flammable gas Combustible dust	— Germ — Carc — Repr ✓ Spec (sing — Aspii — Simp — Heal class	piratory or skin sensitization on cell mutagenicity inogenicity oductive toxicity cific target organ toxicity ale or repeated exposure) ration hazard ole asphyxiant th hazard not otherwise
LABORATOR	RY PILOT LAB		Sub #: Physical Hazards	CAS #:	DOT #: 2922 Health Hazards
SolidPure	✓ Liquid Mixture	Gas	solids) — Oxidizer (liquid, solid or gas)	expo Skin Seric	e toxicity (any route of sure) corrosion or irritation ous eye damage or eye
10 to 99 Po 1 to 9 poun 365 Ambient pre	unds ds essure		 Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas 	— Resp — Germ — Carc — Repr ✓ Spec (sing — Aspin	piratory or skin sensitization on cell mutagenicity inogenicity roductive toxicity sific target organ toxicity alle or repeated exposure) ration hazard
	Solid Pure Tank inside 500 to 999 p 365 Ambient pre Greater tha No Yes LABORATOR Solid Pure Bottles or j 10 to 99 Po 1 to 9 poun 365 Ambient pre Ambient ter	PureMixture Tank inside building 500 to 999 pounds 500 to 999 pounds 365 Ambient pressure Greater than ambient terr No Yes LABORATORY PILOT LAB SolidLiquidMixture Bottles or jugs (plastic) 10 to 99 Pounds 1 to 9 pounds 365 Ambient pressure Ambient temperature	Solid	Physical Hazards Explosive Solid ✓ Liquid Gas Pure Mixture Tank inside building 500 to 999 pounds 500 to 999 pounds 500 to 999 pounds Mixture Organic peroxide Corrosive to metal Gas under pressure (compressed qases) Combustible dust Physical hazards per SDS Sub#: LABORATORY PILOT LAB Solid ✓ Liquid Gas Physical Hazards Explosive Corrosive to metal Explosive Flammable (qases, aerosols, liquids solid) Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classific No physical hazards per SDS Sub#: Physical Hazards Explosive Flammable (qases, aerosols, liquids solids) Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds 1 to 9 pounds 1 to 9 pounds 1 to 9 pounds 365 Ambient pressure Ambient temperature No Passical Hazards Flammable (qases, aerosols, liquids solids) Pyrophoric (liquid, solid or gas) Self-reactive Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed qaud no contact with water emits flammable in contact with water emits	Physical Hazards Explosive Explosive Explosive Explosive Flammable (gases, aerosols, liquids or solid) Pyrophoric (liquid, solid or gas) Seff-reactive Pyrophoric gas Self-heating Pyrophoric gas Self-heating Organic peroxide Ambient pressure Combustible dust Physical hazards Physical hazards Explosive Sub #: CAS #: Physical Hazards Explosive Seric irritar Prophoric gas Self-heating Carc Seric irritar Resplosive Corrosive to metal Gas under pressure (compressed gas No ho hose Sub #: CAS #: Physical hazards Explosive Sub #: CAS #: Physical Hazards Self-heating Acute Explosive Sub #: CAS #: Physical Hazards Self-reactive Acute Solid Pyrophoric (liquid, solid or gas) Skin Acute Solid Pyrophoric (liquid, solid or gas) Skin Self-reactive Pyrophoric (liquid or solid) Pyrophoric (liquid or solid) Pyrophoric (liquid or solid) Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Ambient temperature Organic peroxide Carc Carc Carc Carc Carc Carc Carc Ambient temperature Gas under pressure (compressed gas In contact with water emits flammable Aspir

Facility ID: 65543300003

Name: ADV			Sub #: C	AS #: DOT #: 2922
Location(s): POLYM	ER 2ND FLOOR SE C	ORNER	Physical Hazards	Health Hazards
			Explosive	✓ Acute toxicity (any route of
Physical State	SolidLiqu		— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure Mixtu	ure	Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type	Tote bin		Self-reactive Pyrophoric (liquid or solid)	Respiratory or skin sensitization
Max.daily inventory	50,000 to 99,999 pour	ıds	— Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory	50,000 to 99,999 pour	ıds	— Self-heating	— Carcinogenicity
Days on site	365		Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure		Corrosive to metal	✓ Specific target organ toxicity
Storage temperature Trade Secret EPCRA Only	Ambient temperature No Yes		 Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	(single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: ALUMINUM Location(s): POLYM	SULFATE ER 2ND FLOOR NOR	TH SIDE	Sub #: 0068 C	:AS #: 10043-01-3 DOT #: 9078 Health Hazards
Physical State			Explosive	✓ Acute toxicity (any route of
Purity	Solid Pure Mixtu		Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	exposure) Skin corrosion or irritation Serious eye damage or eye
Purity Container type			— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation Serious eye damage or eye irritation
,	Pure Mixtu		 Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) 	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Container type	Pure ✓ Mixtu Tote bin		 Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas 	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity
Container type Max.daily inventory	Pure ✓ Mixtu Tote bin 100 to 499 pounds		 Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) 	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Container type Max.daily inventory Avg.daily inventory	Pure Mixtu Tote bin 100 to 499 pounds 100 to 499 pounds		 Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating 	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Pure ✓ Mixtu Tote bin 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature	ure	 Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas 	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure)
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Pure Mixtu Tote bin 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure	ure	 Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal 	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity

Facility ID: 65543300003

Name: ALUMINUM			AS #: 10043-01-3 DOT #: 3077
RM/WHS	ET HUT/TECNO 1ST-2ND FL/MOTOR	Physical Hazards	Health Hazards
Physical State	✓ SolidLiquidGas	Explosive Flammable (gases, aerosols, liquids (solids)	Acute toxicity (any route of exposure) Skin corrosion or irritation
Purity Container type	✓ Pure Mixture Bag	Oxidizer (liquid, solid or gas) Self-reactive	✓ Serious eye damage or eye irritation — Respiratory or skin sensitization
Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	25,000 to 49,999 pounds 25,000 to 49,999 pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: ALUMINUM	SULFATE		 AS #: 10043-01-3
Location(s): QC LAB			
Location(s): QC LAB Physical State Purity	ORATORY (TECNO) SolidLiquidGas PureMixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	ORATORY (TECNO) SolidLiquidGas	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation

Facility ID: 65543300003

Name: ALUMINUM Location(s): TECNO			AS #: 10043-01-3 DOT #: 3077
Location(s). TECNO	FLON V-3007/3033	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids)	Acute toxicity (any route of exposure) Skin corrosion or irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Tank inside building 500 to 999 pounds 500 to 999 pounds 365 Ambient pressure Ambient temperature No Yes	 Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
	I PERSULFATE (APS) ER 2ND FLOOR NW CORNER	Sub #: C. Physical Hazards	AS #: 7727-54-0 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Bag 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365 Ambient pressure Ambient temperature No Yes	 — Explosive — Flammable (gases, aerosols, liquids of solids) ✓ Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

ER 2ND FLOOR NW CORNER V-309 Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids (Health Hazards Acute toxicity (any route of
Tank inside building 500 to 999 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature	Solids) ✓ Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	Physical Hazards	AS #: 7726-95-6 DOT #: 1744 Health Hazards Acute toxicity (any route of
Above ground tank 1,000 to 2,499 pounds 1,000 to 2,499 pounds 365 Ambient pressure	— Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	100 to 499 pounds 365 Ambient pressure Ambient temperature No Yes GE TANK V-701 BENEATH COOLING S J/K Solid	The state of the

Facility ID: 65543300003

Name: CALCIUM O	XIDE	Sub #: 0325 C/	AS #: 1305-78-8 DOT #: 1910
Location(s): WASTE	TREATMENT V-916/917	Physical Hazards	Health Hazards
Physical State Purity	✓ SolidLiquidGas ✓ PureMixture	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Silo 100,000 to 499,999 pounds 100,000 to 499,999 pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	FLUOROMETHANE [HCFC-22] ES COMPRESSOR ROOM	Sub #: 0386 C/ Physical Hazards Explosive	AS #: 75-45-6 DOT #: 1018 Health Hazards Acute toxicity (any route of
Physical State Purity Container type Max.daily inventory	Solid	— Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid)	exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	1,000 to 2,499 pounds 365 Greater than ambient pressure Ambient temperature No No	 Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified 	Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
		— No physical hazards per SDS	— No health hazalus pel 3D3

Facility ID: 65543300003

Name: DI-TERT-BU	JTYL PEROXIDE	Sub #: 0815 CA	AS #: 110-05-4 DOT #: 2102
Location(s): WDTC L	ABORATORY PILOT LAB	Physical Hazards	Health Hazards
Physical State Purity	SolidGasPureMixture	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Bottles or jugs (plastic) 1 to 9 pounds 1 to 9 pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: DI-TERT-BU Location(s): POLYM Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret		Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant
EPCRA Only	Yes	Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: DI-TERT-B U	JTYL PEROXIDE	Sub #: 0815 C/	AS #: 110-05-4 DOT #: 2102
Location(s): POLYM	ER DRUM STORAGE AREA	Physical Hazards	Health Hazards
Physical State Purity	Solid Liquid Pure Mixture	Gas Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive	 — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Steel drum 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Ambient pressure Ambient temperature No Yes	 — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Location(s): MAINTE Physical State Purity Container type	EL OR #2 HEATING OIL NANCE FLAMMABLE STORAGE Solid Liquid Pure Mixture Can	• • • • • • • • • • • • • • • • • • • •	AS #: 68476-34-6 DOT #: 1993 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No	Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

	EL OR #2 HEATING OIL ES FIRE PUMP HOUSE	Sub #: 2444 CA	AS #: 68476-34-6 DOT #: 1993 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	 ✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity ✓ Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) ✓ Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
	EL OR #2 HEATING OIL IAL HANDLING DIESEL STORAGE TANK	Sub #: 2444 CA	AS #: 68476-34-6 DOT #: 1993 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity ✓ Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) ✓ Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS

Facility ID: 65543300003

Name: DIESEL FUE	EL OR #2 HEATING OIL	Sub #: 2444 C	CAS #: 68476-34-6 DOT #: 1993
Location(s): MAINTE	NANCE FLAMMABLE STORAGE	AREA Physical Hazards	Health Hazards
Physical State Purity	SolidLiquid	Gas Explosive Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas)	✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Bottles or jugs (plastic) 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No	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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	 Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: ETHYLENE Location(s): WDTC L			CAS #: 107-21-1 DOT #: Health Hazards
Location(s): WDTC L Physical State Purity	Solid	MERS LAB Physical Hazards — Explosive Gas — Flammable (gases, aerosols, liquids (solids)) — Oxidizer (liquid, solid or gas)	
Location(s): WDTC L Physical State	ABORATORY FLUOROELASTOR	MERS LAB Physical Hazards — Explosive Gas — Flammable (gases, aerosols, liquids (solids)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid	MERS LAB Physical Hazards — Explosive Gas — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric gas — Self-heating	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity

Facility ID: 65543300003

Name: ETHYLENE	GLYCOL		Sub #: 0878 C/	AS #: 107-21-1 DOT #:
Location(s): QC LAB	ORATORY (T	ECNO) OPEN MILL/MIXER	Physical Hazards	Health Hazards
			Explosive	✓ Acute toxicity (any route of
Physical State	Solid	✓ Liquid Gas	— Flammable (gases, aerosols, liquids of solids)	exposure) Skin corrosion or irritation
Purity	Pure	✓ Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye
Container type	Other: EQU	IPMENT CHILLER	Self-reactive	irritation
Max.daily inventory	10 to 99 Pou	nds	Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Avg.daily inventory	10 to 99 Pou	nds	Pyrophoric gas	— Germ cell mutagenicity
Days on site	365		— Self-heating	— Carcinogenicity
Storage pressure		ambient pressure	Organic peroxide Corrosive to metal	Reproductive toxicity
		nbient (but not cryogenic)	Gas under pressure (compressed gas)	Specific target organ toxicity (single or repeated exposure)
Trade Secret	No	iblent (but not cryogenic)	In contact with water emits flammable	— Aspiration hazard
	No		gas	— Simple asphyxiant
EPCRA Only	NO		— Combustible dust	— Health hazard not otherwise
			— Physical hazard not otherwise classified	classified No health hazards per SDS
			— No physical hazards per SDS	The floatian floatian per ede
Name: ETHYLENE	GLYCOL		Sub #: 0878 C/	AS #: 107-21-1 DOT #:
Name: ETHYLENE Location(s): WDTC L		/ PILOT LAB	Sub #: 0878 C/	AS #: 107-21-1 DOT #: Health Hazards
Location(s): WDTC L	ABORATOR			
Location(s): WDTC L Physical State	Solid	✓ Liquid Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation
Location(s): WDTC L Physical State Purity	SolidPure	✓ Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): WDTC L Physical State Purity Container type	Solid Pure Bottles or ju	✓ Liquid Gas Mixture gs (plastic)	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation
Location(s): WDTC L Physical State Purity Container type Max.daily inventory	SolidSolidPure Bottles or ju 10 to 99 Pou	✓ Liquid Gas Mixture gs (plastic) nds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): WDTC L Physical State Purity Container type	Solid Pure Bottles or ju	✓ Liquid Gas Mixture gs (plastic) nds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): WDTC L Physical State Purity Container type Max.daily inventory	SolidSolidPure Bottles or ju 10 to 99 Pou	✓ Liquid Gas Mixture gs (plastic) nds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid Pure Bottles or ju 10 to 99 Pou	✓ Liquid Gas Mixture gs (plastic) nds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	Solid Pure Bottles or ju 10 to 99 Pou 10 to 99 Pou 365 Ambient pre	✓ Liquid Gas Mixture gs (plastic) nds nds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Bottles or ju 10 to 99 Pou 10 to 99 Pou 365 Ambient pre	✓ Liquid Gas Mixture gs (plastic) nds nds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Very Pure Bottles or ju 10 to 99 Pou 10 to 99 Pou 365 Ambient pre	✓ Liquid Gas Mixture gs (plastic) nds nds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid Pure Bottles or ju 10 to 99 Pou 10 to 99 Pou 365 Ambient pre Ambient tem	✓ Liquid Gas Mixture gs (plastic) nds nds ssure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard

Facility ID: 65543300003

Name: ETHYLENE	GLYCOL		Sub #: 0878 CA	AS #: 107-21-1 DOT #:
Location(s): UTILITII	ES BUILDING	i	Physical Hazards	Health Hazards
			Explosive	✓ Acute toxicity (any route of
Physical State	Solid	✓ Liquid Gas	— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure	Mixture	— Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type	Plastic drum		Self-reactive Pyrophoric (liquid or solid)	Respiratory or skin sensitization
Max.daily inventory	5,000 to 9,99	9 pounds	— Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory	5,000 to 9,99	9 pounds	Self-heating	— Carcinogenicity
Days on site	365		Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pre	ssure	Corrosive to metal	✓ Specific target organ toxicity
Storage temperature	Ambient tem	perature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No		In contact with water emits flammable	— Aspiration hazard
EPCRA Only	No		gas — Combustible dust	— Simple asphyxiant
,			Physical hazard not otherwise classified	Health hazard not otherwise classified
			—No physical hazards per SDS	— No health hazards per SDS
Name: ETHYLENE	GLYCOL		Sub #: 0878 CA	AS #: 107-21-1 DOT #:
Name: ETHYLENE Location(s): UTILITI			Sub #: 0878 C/ Physical Hazards	AS #: 107-21-1 DOT #: Health Hazards
Location(s): UTILITII Physical State	ES V-711/712	✓ Liquid Gas		
Location(s): UTILITII	ES V-711/712	✓ Liquid Gas Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Location(s): UTILITII Physical State	ES V-711/712	Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation
Location(s): UTILITII Physical State Purity	Solid Pure Above grour	Mixture	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): UTILITII Physical State Purity Container type	Solid Solid Pure Above grour 100,000 to 49	Mixture and tank	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Location(s): UTILITII Physical State Purity Container type Max.daily inventory	Solid Solid Pure Above grour 100,000 to 49	Mixture and tank 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Location(s): UTILITII Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid Pure Above grour 100,000 to 49	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Above grour 100,000 to 49 100,000 to 49 365 Ambient pres	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Pure Above grour 100,000 to 49 100,000 to 49 365 Ambient pres	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard
Location(s): UTILITII Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	Solid Pure Above grour 100,000 to 49 100,000 to 49 365 Ambient preducts than ar	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant
Location(s): UTILITII Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	Solid Pure Above groun 100,000 to 49 100,000 to 49 365 Ambient presentes than an	Mixture nd tank 99,999 pounds 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard

Facility ID: 65543300003

Name: FLUOROLIN	١K			Sub #: C	AS #: DOT #: 2922
Location(s): POLYM	ER 1ST FLO	OR SOUTHEAST ST	ORAGE	Physical Hazards	Health Hazards
			-	Explosive	✓ Acute toxicity (any route of
Physical State	Solid		Gas .	— Flammable (gases, aerosols, liquids (solids)	ехроsure) ✓ Skin corrosion or irritation
Purity	✓ Pure	Mixture		Oxidizer (liquid, solid or gas)	✓ Serious eye damage or eye
Container type	Steel drum			Self-reactive	irritation
Max.daily inventory	2,500 to 4,99	99 pounds		Pyrophoric (liquid or solid)	Respiratory or skin sensitizationGerm cell mutagenicity
Avg.daily inventory	2,500 to 4,99	99 pounds		Pyrophoric gas Self-heating	— Carcinogenicity
Days on site	365			— Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pre	essure		— Corrosive to metal	✓ Specific target organ toxicity
Storage temperature	•			Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No			In contact with water emits flammable	— Aspiration hazard
EPCRA Only	Yes			gas	— Simple asphyxiant
Li olovolny	103		•	Combustible dust Physical hazard not otherwise classified	Health hazard not otherwise classified
				— No physical hazards per SDS	No health hazards per SDS
Name: FLUOROLIN	NK			Sub #: C	AS #: DOT #: 2922
Location(s): WDTC P	PILOT LABO	RATORY GARAGE		Physical Hazards	Health Hazards
Physical State Purity	Solid ✓ Pure	✓ Liquid Mixture	Gas .	ExplosiveFlammable (gases, aerosols, liquids of solids)Oxidizer (liquid, solid or gas)	✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type	Steel drum			Self-reactive	irritation
Max.daily inventory	100 to 499 p	ounds		Pyrophoric (liquid or solid)	— Respiratory or skin sensitization
Avg.daily inventory	100 to 499 p			Pyrophoric gas	— Germ cell mutagenicity
Days on site	365	- Carrage		— Self-heating	— Carcinogenicity
Storage pressure	Ambient pre	accura.	•	Organic peroxide Corrosive to metal	Reproductive toxicity
0 ,	•		•	Gas under pressure (compressed gas)	Specific target organ toxicity (single or repeated exposure)
Storage temperature Trade Secret		nperature		In contact with water emits flammable	— Aspiration hazard
	No			gas	— Simple asphyxiant
EPCRA Only	Yes			Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: FLUOROLIN	١K			Sub #: Ca	AS #: DOT #: 2922
Location(s): POLYM	ER 1ST FLO	OR HOOD ARE	Α	Physical Hazards	Health Hazards
Physical State Purity Container type	Solid ✓ Pure Steel drum 500 to 999 g		Gas	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	✓ Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization
Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	100 to 499 p 365 Ambient pre	oounds essure		 — Pyrophoric gas — Self-heating — Organic peroxide — Corrosive to metal — Gas under pressure (compressed gas — In contact with water emits flammable gas — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	 Germ cell mutagenicity Carcinogenicity Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: GASOLINE Location(s): MAINTE	NANCE FLA	MMABLE STO	RAGE AREA	Sub #: 0957 C. Physical Hazards	AS #: 8006-61-9 DOT #: 1203 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid ✓ Pure Can 100 to 499 p 100 to 499 p 365 Ambient pre	✓ Liquid Mixture bounds bounds bounds essure	Gas	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation — Serious eye damage or eye irritation ✓ Respiratory or skin sensitization ✓ Germ cell mutagenicity ✓ Carcinogenicity ✓ Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) ✓ Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS

Facility ID: 65543300003

		Sub #: 0957 CA	S #: 8006-61-9 DOT #: 1203
	ATMENT FLAMMA	BLE Physical Hazards	Health Hazards
Solid ✓ Pure Can 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure	Mixture	solids) — Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
		Sub #: 0957 CAS E TANK Physical Hazards — Explosive	S #: 8006-61-9 DOT #: 1203 Health Hazards Acute toxicity (any route of exposure)
_	· —	solids) — Oxidizer (liquid, solid or gas)	Skin corrosion or irritation Serious eye damage or eye
2,500 to 4,999 pou 2,500 to 4,999 pou 30 Ambient pressure	unds unds e	— Fylophionic gas — Self-heating — Organic peroxide — Corrosive to metal — Gas under pressure (compressed gas	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise
	Solid Very Pure Can 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperal No No IAL HANDLING GA Solid Very Pure Can Above ground ta 2,500 to 4,999 por 30 Ambient pressure Ambient temperal No No	Solid ✓ Liquid Gas ✓ Pure Mixture Can 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No No IAL HANDLING GASOLINE STORAG Solid ✓ Liquid Gas ✓ Pure Mixture Above ground tank 2,500 to 4,999 pounds 2,500 to 4,999 pounds 30 Ambient pressure Ambient temperature No	FLON POST TREATMENT FLAMMABLE Solid Liquid Gas Explosive Pure Mixture Can 10 to 99 Pounds 10 to 99 Pounds 365 Ambient pressure No No Can Solid Liquid Gases Can Ambient demperature No Solid No Can Above ground tank 2,500 to 4,999 pounds 2,500 to 4,999 pounds Ambient pressure Ambient pressure Ambient pressure Above ground tank 2,500 to 4,999 pounds Ambient pressure Above ground tank 2,500 to 4,999 pounds Ambient pressure Ambient temperature Ambient temperature Ambient pressure Ambient pressure Ambient pressure Ambient pressure Ambient temperature No Ambient temperature No In contact with water emits flammable (gases, aerosols, liquids colid) Pyrophoric (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Ambient temperature No In contact with water emits flammable gas In contact with water emits flammable gas

Facility ID: 65543300003

Name: HEXAFLUO	ROPROPYLENE	Sub #: 0991 C/	AS #: 116-15-4 DOT #: 1858
Location(s): WDTC L	ABORATORY PILOT LAB	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid Liquid Gas Pure Mixture Cylinder 100 to 499 pounds 100 to 499 pounds 365 Greater than ambient pressure Ambient temperature No Yes	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: HEXAFLUO Location(s): POLYM Physical State Purity	ROPROPYLENE ER NORTHWEST OUTSIDE V-328 Solid	Sub #: 0991 C/ Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	AS #: 116-15-4 DOT #: 1858 Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Greater than ambient pressure Greater than ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Location(s): POLYMER NORTHWEST OUTSIDE OFF-LOADING Physical Hazards AREA Explosive	
AREA	Health Hazards
Explosive	Acute toxicity (any route of
Physical StateSolidLiquidGasFlammable (gases, aerosols, liquids of solids)	exposure) Skin corrosion or irritation
Purity — Pure — Mixture — Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type Other: ISO CONTAINER — Self-reactive	Respiratory or skin sensitization
Max.daily inventory 25,000 to 49,999 pounds — Pyrophoric (liquid or solid) — Pyrophoric gas	— Germ cell mutagenicity
Avg.daily inventory 10,000 to 24,999 pounds — Self-heating	✓ Carcinogenicity
Days on site 365 Organic peroxide	Reproductive toxicity
Storage pressure Greater than ambient pressure Corrosive to metal	✓ Specific target organ toxicity
Storage temperature Ambient temperature Gas under pressure (compressed gas — In contact with water emits flammable	(single or repeated exposure) — Aspiration hazard
Gas FDCDA Only	— Simple asphyxiant
— Combustible dust	— Health hazard not otherwise
— Physical hazard not otherwise classified	classified No health hazards per SDS
— No physical hazards per SDS	Tro Hodiar Hazardo por 020
	CAS #: 116-15-4 DOT #: 1858
Location(s): POLYMER ISO CONTAINER STORAGE AREA Physical Hazards	Health Hazards
Explosive	Acute toxicity (any route of exposure)
Physical StateSolidLiquidGasFlammable (gases, aerosols, liquids ∈ solids) PurityPureMixtureOxidizer (liquid, solid or gas)	Skin corrosion or irritationSerious eye damage or eye
Solids)	Skin corrosion or irritationSerious eye damage or eye irritation
Purity PureMixtureSolids) Oxidizer (liquid, solid or gas) Container typeOther: ISO CONTAINERSelf-reactivePyrophoric (liquid or solid)	 Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Purity ✓ PureMixture	Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity
Purity ✓ PureMixture solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric gas — Self-heating	 Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Purity Pure Mixture Oxidizer (liquid, solid or gas) Self-reactive Max.daily inventory Avg.daily inventory Days on site Solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	 Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity
Purity Pure Mixture Other: ISO CONT AINER Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Mixture Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas	 Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure)
Purity Pure Mixture Oxidizer (liquid, solid or gas) Self-reactive Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	 Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity

Facility ID: 65543300003

Name: HYDROCHL	ORIC ACID		Sub #: 1012 C	AS #: 7647-01-0 DOT #: 1789
Location(s): POLYM	ER 2ND FLOOR W. CENTE	R STAIRWELL	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	SolidLiquidPure		 — Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	ORIC ACID ORATORY GASES SIDE Solid		Sub #: 1012 C. Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Health Hazards Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

AL HANDLING V-503A Solid	Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard
Pure Mixture Above ground tank 1,000,000 to 9,999,999 pounds 100,000 to 499,999 pounds 365 Ambient pressure Ambient temperature No	Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure)
365 Ambient pressure Ambient temperature No	 Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable 	 Carcinogenicity Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure)
	Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
ORIC ACID	Sub #: 1012 C/	AS #: 7647-01-0 DOT #: 1789
DRATORY SAMPLE BOTTLES	Physical Hazards	Health Hazards
Solid	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 	— Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation
10 to 99 Pounds 1 to 9 pounds 365 Ambient pressure Ambient temperature No	 — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	Solid ✓ Liquid Gas ✓ Pure Mixture Bottles or jugs (plastic) 10 to 99 Pounds 1 to 9 pounds 365 Ambient pressure Ambient temperature No	— No physical hazards per SDS ORIC ACID DRATORY SAMPLE BOTTLES — Solid

Facility ID: 65543300003

Name: HYDROCHI	LORIC ACID IAL HANDLING RAILCAR STORAGE &		AS #: 7647-01-0 DOT #: 1789
LOCATION(S). WATER		Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Railcar 100,000 to 499,999 pounds 100,000 to 499,999 pounds 9 Ambient pressure Ambient temperature No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: HYDROCHI Location(s): V-105A	LORIC ACID	Sub #: 1012 C. Physical Hazards	AS #: 7647-01-0 DOT #: 1789 Health Hazards
Physical State Purity	Solid	 Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 50,000 to 99,999 pounds 50,000 to 99,999 pounds 365 Ambient pressure Ambient temperature No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: HYDROCHL	ORIC ACID	Sub #: 1012 C/	AS #: 7647-01-0 DOT #: 1789
` '	IAL HANDLING TANK TRUCK	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	G/UNLOADIN Solid	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation ✓ Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: HYDROCHL Location(s): MONON		Sub #: 1012 C/ Physical Hazards Explosive	AS #: 7647-01-0 DOT #: 1789 Health Hazards Acute toxicity (any route of
Physical State Purity	Solid	Flammable (gases, aerosols, liquids (solids)Oxidizer (liquid, solid or gas)	exposure) Skin corrosion or irritation Serious eye damage or eye
Trade Secret	Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Greater than ambient pressure Ambient temperature No	 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 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant
EPCRA Only	No	Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: LEAD			Sub #: 1096	CAS #: 7439-92-1 DOT #:
Location(s): FACILIT	Y-WIDE FORK	LIFT/VEHICLE BATTERIES	Physical Hazards	Health Hazards
Physical State Purity	✓ Solid ✓ Pure	LiquidGas	ExplosiveFlammable (gases, aerosols, liquids (solids)	✓ Acute toxicity (any route of exposure) Skin corrosion or irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Battery 10,000 to 24,99 10,000 to 24,99 365 Ambient press	99 pounds 99 pounds sure erature	 Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity ✓ Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: MOLSIV AD		SET HUT/STORAGE TRAIL		CAS #: DOT #:
		SET HUT/STORAGE TRAILLiquid Gas ✓ Mixture	ER Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	Health Hazards Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Location(s): MAINTE	NANCE QUON	Liquid Gas ✓ Mixture 99 pounds	ER Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids)	Health Hazards Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation
Physical State Purity Container type Max.daily inventory Avg.daily inventory	Solid Pure Steel drum 10,000 to 24,99 10,000 to 24,99 365 Ambient press	LiquidGas ✓ Mixture 99 pounds 99 pounds sure erature	ER Physical Hazards Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards — Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise

Facility ID: 65543300003

Name: MOLSIV AD	SORBENTS	Sub #: CA	\S #: DOT #:
Location(s): MAINTE	NANCE QUONSET HUT/STORAGE TRA	ILER Physical Hazards	Health Hazards
		Explosive	Acute toxicity (any route of
Physical State Purity	✓ SolidLiquid Gas Pure ✓ Mixture	— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Container type	Bag	Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	✓ Serious eye damage or eye irritation — Respiratory or skin sensitization
Max.daily inventory Avg.daily inventory Days on site	10,000 to 24,999 pounds 10,000 to 24,999 pounds 365	— Pyrophoric gas— Self-heating— Organic peroxide	Germ cell mutagenicity Carcinogenicity Reproductive toxicity
Storage pressure Storage temperature Trade Secret EPCRA Only	Ambient pressure Ambient temperature No Yes	Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	 Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: MOLSIV AD			AS #: DOT #:
Location(s): MONON	IER D-202A/B	Physical Hazards	Health Hazards
Physical State Purity	✓ SolidLiquidGas	Explosive Flammable (gases, aerosols, liquids (Acute toxicity (any route of exposure)
	Pure Mixture	solids) — Oxidizer (liquid, solid or gas)	Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Pure ✓ Mixture Above ground tank 10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Greater than ambient pressure Greater than ambient temperature	solids)	

Facility ID: 65543300003

	(COMPRESSED OR LIQUIFIED) IAL HANDLING M-732	Sub #: 1375 C/	AS #: 7727-37-9 DOT #: 1066
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Solid ✓ Liquid Gas ✓ Pure Mixture Above ground tank 25,000 to 49,999 pounds 25,000 to 49,999 pounds 365 Greater than ambient pressure Less than ambient (but not cryogenic) No Yes	 — Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — 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 — Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: PETROLEU Location(s): MAINTE	M OIL NANCE SHOP & OIL STORAGE SHED	Sub #: 2651 C/	AS #: DOT #: 1270 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Liquid Gas Pure Mixture Bottles or jugs (plastic) 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature No No	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise ✓ classified No health hazards per SDS

Facility ID: 65543300003

IM OIL			Sub #: 2651 C	AS #: DOT #: 1270
FLON 1ST FL	NW MILL MO	TOR ROOM	Physical Hazards	Health Hazards
			Explosive	Acute toxicity (any route of
Solid	<u>√</u> Liquid	Gas	— Flammable (gases, aerosols, liquids of solids)	exposure) Skin corrosion or irritation
	Mixture		— Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
				Respiratory or skin sensitization
	-			— Germ cell mutagenicity
500 to 999 p	ounds		Self-heating	— Carcinogenicity
365			Organic peroxide	Reproductive toxicity
Ambient pre	ssure		Corrosive to metal	— Specific target organ toxicity
Ambient tem No No	perature		Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust	(single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise
			— Physical hazard not otherwise classified — No physical hazards per SDS	✓ classified ✓ No health hazards per SDS
IM OIL			Sub #: 2651 C	AS #: DOT #: 1270
ES BUILDING	;		Physical Hazards	Health Hazards
Solid ✓ Pure	✓ Liquid	Gas	Explosive Flammable (gases, aerosols, liquids (Acute toxicity (any route of exposure)
· ule	Mixture		solids) — Oxidizer (liquid, solid or gas)	Skin corrosion or irritationSerious eye damage or eye
Steel drum	Mixture			Skin corrosion or irritationSerious eye damage or eye irritation
Steel drum	_		— Oxidizer (liquid, solid or gas)	Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Steel drum 2,500 to 4,99	— 99 pounds		Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	 Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity
Steel drum 2,500 to 4,99 2,500 to 4,99	— 99 pounds		Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	 Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Steel drum 2,500 to 4,99	— 99 pounds 99 pounds		Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	 Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity
	Solid Pure Steel drum 1,000 to 2,49 500 to 999 po 365 Ambient pre Ambient tem No No IM OIL ES BUILDING	FLON 1ST FL NW MILL MO Solid	FLON 1ST FL NW MILL MOTOR ROOM Solid	FLON 1ST FL NW MILL MOTOR ROOM Solid

Facility ID: 65543300003

Name: PETROLEU	M OIL	Sub #: 2651	CAS #: DOT #: 1270
Location(s): MAINTE	NANCE OIL STORAGE SHED	Physical Hazards	Health Hazards
Physical State Purity Container type	Solid	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive 	 Skin corrosion or irritation Serious eye damage or eye irritation
Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Ambient pressure Ambient temperature No	 — 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 — Combustible dust — Physical hazard not otherwise classifie — No physical hazards per SDS 	— Aspiration hazard— Simple asphyxiant— Health hazard not otherwise
Name: PETROLEU Location(s): MAINTE	M OIL NANCE OIL STORAGE SHED	Sub #: 2651 Physical Hazards	CAS #: DOT #: 1270 Health Hazards
Physical State Purity	Solid Liquid 0	 Explosive Gas Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Other: METAL CONTAINERS 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Ambient pressure Ambient temperature No No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	— Aspiration hazard— Simple asphyxiant— Health hazard not otherwise

Facility ID: 65543300003

Name: POLYVINYL	IDENE FLUORIDE (PVDF)	Sub #: CA	AS #: 24937-79-9 DOT #:
Location(s): POLYM	ER 1ST FLOOR REWORK STAGING ARE	A Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Bag 10,000 to 24,999 pounds 5,000 to 9,999 pounds 90 Ambient pressure Ambient temperature No Yes	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant ✓ Health hazard not otherwise classified — No health hazards per SDS
	IDENE FLUORIDE (PVDF) ER NORTHWEST OUTSIDE DUMPSTER	Sub #: CA	
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	✓ SolidLiquidGasPure ✓ Mixture Other: DUMPSTER 10,000 to 24,999 pounds 5,000 to 9,999 pounds 365 Ambient pressure Ambient temperature No Yes	Explosive — Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas) — 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 ✓ Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

	Sub #: C/	AS #: 24937-79-9 DOT #: Health Hazards
✓ SolidLiquidGas ✓ PureMixture Bag 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature No Yes	 — Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — 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 ✓ Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
	Sub #: C/	AS #: 24937-79-9 DOT #: Health Hazards
✓ SolidLiquidGas ✓ PureMixture Fiber drum 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature No Yes	 — Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — 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 ✓ Combustible dust 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise
	PureMixture Bag 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature No Yes LIDENE FLUORIDE (PVDF) LABORATORY COATINGS LAB SolidLiquidGas PureMixture Fiber drum 100 to 499 pounds 100 to 499 pounds 365 Ambient pressure Ambient temperature No	ADDENE FLUORIDE (PVDF) LABORATORY COATINGS LAB LiquidGas ✓ PureMixture Bag 100 to 499 pounds 100 to 499 pounds 100 to 499 pounds 20 Ambient pressure Fiber drum 100 to 499 pounds 100 to 499 pounds 100 to 499 pounds 20 Ambient pressure 21 Ambient pressure 36 Ambient pressure 36 Ambient pressure 4

Facility ID: 65543300003

Name: POLYVINYL	IDENE FLUORIDE (PVDF)	Sub #: C.	AS #: 24937-79-9 DOT #:
Location(s): BUILDIN	NG E 3RD FLOOR RETAIN STORAGE	Physical Hazards	Health Hazards
		Explosive	Acute toxicity (any route of
Physical State	✓ SolidLiquidGas	— Flammable (gases, aerosols, liquids (solids)	exposure) Skin corrosion or irritation
Purity	✓ Pure Mixture	Oxidizer (liquid, solid or gas)	Serious eye damage or eye irritation
Container type	Bag	Self-reactive	Respiratory or skin sensitization
Max.daily inventory 5,000 to 9,999 pounds	Pyrophoric (liquid or solid)	— Germ cell mutagenicity	
Avg.daily inventory	5,000 to 9,999 pounds	Pyrophoric gas Self-heating	— Carcinogenicity
Days on site	365	Organic peroxide	Reproductive toxicity
Storage pressure	Ambient pressure	— Corrosive to metal	Specific target organ toxicity
· ·	Ambient temperature	Gas under pressure (compressed gas	(single or repeated exposure)
Trade Secret	No	In contact with water emits flammable	— Aspiration hazard
EPCRA Only	Yes	gas	— Simple asphyxiant
LIONAOIII	163	Combustible dustPhysical hazard not otherwise classified	✓ Health hazard not otherwise classified
		No physical hazards per SDS	No health hazards per SDS
		— No physical flazards per 303	
Name: POLYVINYL	IDENE FLUORIDE (PVDF)	Sub #: C	AS #: 24937-79-9 DOT #:
	IDENE FLUORIDE (PVDF) OUSE STORAGE AREA	Sub #: C. Physical Hazards	AS #: 24937-79-9 DOT #: <u>Health Hazards</u>
Location(s): WAREH	OUSE STORAGE AREA ✓ Solid Liquid Gas	• • • • • • • • • • • • • • • • • • • •	
Location(s): WAREH	OUSE STORAGE AREA	Physical Hazards Explosive Flammable (gases, aerosols, liquids of	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Location(s): WAREH	OUSE STORAGE AREA ✓ Solid Liquid Gas	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation
Location(s): WAREH	OUSE STORAGE AREA ✓ Solid Liquid Gas ✓ Pure Mixture	Physical Hazards — Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid)	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization
Physical State Purity Container type Max.daily inventory	OUSE STORAGE AREA ✓ Solid Liquid Gas ✓ Pure Mixture Bag 100,000 to 499,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory	OUSE STORAGE AREA Solid Liquid Gas Pure Mixture Bag 100,000 to 499,999 pounds 50,000 to 99,999 pounds	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site	OUSE STORAGE AREA ✓ Solid Liquid Gas ✓ Pure Mixture Bag 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	OUSE STORAGE AREA ✓ SolidLiquidGas ✓ PureMixture Bag 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365 Ambient pressure	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	OUSE STORAGE AREA ✓ Solid Liquid Gas ✓ Pure Mixture Bag 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365 Ambient pressure Ambient temperature	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	OUSE STORAGE AREA ✓ SolidLiquidGas ✓ PureMixture Bag 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365 Ambient pressure Ambient temperature No	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure)
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature	OUSE STORAGE AREA ✓ Solid Liquid Gas ✓ Pure Mixture Bag 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365 Ambient pressure Ambient temperature	Physical Hazards — Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — 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 Combustible dust	Health Hazards Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret	OUSE STORAGE AREA ✓ SolidLiquidGas ✓ PureMixture Bag 100,000 to 499,999 pounds 50,000 to 99,999 pounds 365 Ambient pressure Ambient temperature No	Physical Hazards Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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	Health Hazards — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant

Facility ID: 65543300003

Name: POLYVINYL	IDENE FLUORIDE (PVDF)		Sub #: CA	AS #: 24937-79-9 DOT #:
Location(s): WDTC L	ABORATORY MELTS/COAT	INGS LAB	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	✓ SolidLiquid ✓ PureMixture Box 1,000 to 2,499 pounds 1,000 to 2,499 pounds 365 Ambient pressure Ambient temperature No Yes	Gas	Explosive — Flammable (gases, aerosols, liquids (solids) — Oxidizer (liquid, solid or gas) — 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 ✓ Combustible dust — Physical hazard not otherwise classified	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified
			—No physical hazards per SDS	— No health hazards per SDS
	IDENE FLUORIDE (PVDF)			AS #: 24937-79-9 DOT #:
Location(s): POLYM AREA	ER 1ST FLOOR SUPERSACE	CLOADING	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory	✓ SolidLiquid ✓ PureMixture Bag 1,000 to 2,499 pounds 1,000 to 2,499 pounds	Gas	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Days on site	365		Organic peroxide	Reproductive toxicity
Storage pressure Storage temperature Trade Secret EPCRA Only	Ambient pressure Ambient temperature No Yes		 Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

	IDENE FLUORIDE (PVDF) ER 1ST FLOOR AIR MILL AREA	Sub #: CA Physical Hazards	AS #: 24937-79-9 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Fiber drum 100 to 499 pounds 10 to 99 Pounds 365 Ambient pressure Ambient temperature No Yes	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 ✓ Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity — Reproductive toxicity — Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
	IDENE FLUORIDE (PVDF) ER 2ND FLOOR POWDER BINS	Sub #: CA Physical Hazards Explosive	AS #: 24937-79-9 DOT #: Health Hazards Acute toxicity (any route of
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ SolidLiquidGas ✓ PureMixture Tank inside building 100,000 to 499,999 pounds 25,000 to 49,999 pounds 365 Ambient pressure Ambient temperature No Yes	— Explosive — Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — 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 ✓ Combustible dust — Physical hazard not otherwise classified — No physical hazards per SDS	Respiratory or skin sensitization Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

	IDENE FLUORIDE (PVDF) OUSE STORAGE AREA	Sub #: CA	AS #: 24937-79-9 DOT #: Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	✓ SolidLiquidGas ✓ PureMixture Fiber drum 25,000 to 49,999 pounds 25,000 to 49,999 pounds 32 Ambient pressure Ambient temperature No Yes	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: PROPANE Location(s): MAINTE	NANCE SOUTHEAST OF WELD SHOP		AS #: 74-98-6 DOT #: 1978 Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Solid Liquid GasPure Mixture Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Greater than ambient pressure Ambient temperature No No	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Name: PROPANE		Sub #: 1594 C	CAS #: 74-98-6 DOT #: 1978
. ,	OUSE OUTSIDE WEST/PLANTWIDE	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory	FTSSolidLiquidGasPureMixture Cylinder 500 to 999 pounds 100 to 499 pounds	Explosive Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric gas — Self-heating	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity
Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	365 Greater than ambient pressure Ambient temperature No No	 Organic peroxide Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	Reproductive toxicity Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS
Name: PROPANE		Sub #: 1594 C	CAS #: 74-98-6 DOT #: 1978
Location(s): MONON	MER V-202	Physical Hazards	Health Hazards
Physical State Purity Container type	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) Self-reactive Pyrophoric (liquid or solid)	 ✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye irritation — Respiratory or skin sensitization
Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	10,000 to 24,999 pounds 10,000 to 24,999 pounds 365 Greater than ambient pressure Ambient temperature No No	 Pyrophoric gas Self-heating Organic peroxide Corrosive to metal ✓ Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS

Facility ID: 65543300003

Name: PROPANE		Sub #: 1594 C	AS #: 74-98-6 DOT #: 1978
Location(s): WDTC L	ABORATORY OUTSIDE WEST	Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas)	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 2,500 to 4,999 pounds 2,500 to 4,999 pounds 365 Greater than ambient pressure Ambient temperature No No	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: SODIUM HY Location(s): MONON		Sub #: 1706 C. Physical Hazards	AS #: 1310-73-2 DOT #: 1823
Physical State Purity	SolidGas PureMixture	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	 Acute toxicity (any route of exposure) ✓ Skin corrosion or irritation ✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Above ground tank 5,000 to 9,999 pounds 5,000 to 9,999 pounds 365 Ambient pressure Ambient temperature No Yes	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS

Facility ID: 65543300003

Physical State Solid ✓ Liquid Gas Flammable (qases, aerosols, liquids or solids) Purity Pure ✓ Mixture Oxidizer (liquid, solid or gas) Container type Above ground tank Max.daily inventory 50,000 to 99,999 pounds Avg.daily inventory 50,000 to 99,999 pounds Days on site Storage pressure Ambient pressure Storage temperature Ambient temperature Trade Secret No Explosive — Acute toxicity exposure) Skin corrosio ✓ Serious eye of irritation — Respiratory of irritation — Respiratory of Germ cell muthors — Carcinogenic Corrosive to metal — Corrosive to metal — Gas under pressure (compressed gas (single or republic target (sing	
Physical StateSolidLiquidGasFlammable (gases, aerosols, liquids <solids)puritypuremixtureoxidizer (liquid,="" cor<="" corrosioskin="" gas)skin="" or="" solid="" th=""><th>n or irritation</th></solids)puritypuremixtureoxidizer>	n or irritation
Purity Pure Mixture Oxidizer (liquid, solid or gas) Serious eye of irritation Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret No Pure Mixture Oxidizer (liquid, solid or gas) Serious eye of irritation 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 Skin corrosio Skin corrosio Skin corrosio Skin corrosio Carcinogenic Carcinogenic Specific target (single or rep Aspiration ha Simple asphy	
Container type Above ground tank Max.daily inventory 50,000 to 99,999 pounds Avg.daily inventory 50,000 to 99,999 pounds Avg.daily inventory 50,000 to 99,999 pounds Days on site 365 Self-heating — Carcinogenic — Carcinogenic — Reproductive Storage pressure Ambient pressure — Corrosive to metal — Specific targe (single or reposited — Aspiration hamable — Aspiration hamable — Simple asphy	damage or eye
Container type Above ground tank Max.daily inventory 50,000 to 99,999 pounds Avg.daily inventory 50,000 to 99,999 pounds Days on site Storage pressure Ambient pressure Storage temperature Trade Secret No Trade Secret Above ground tank — Pyrophoric (liquid or solid) — Pyrophoric gas — Self-heating — Carcinogenic — Respiratory of — Germ cell muture — Carcinogenic — Respiratory of — Germ cell muture — Carcinogenic — Reproductive — Carcinogenic — Specific target (single or reproductive) — Specific target (single or reproductive) — Aspiration hat — Simple asphylication in a part of the pressure of the pres	
Max.daily inventory 50,000 to 99,999 pounds Avg.daily inventory 50,000 to 99,999 pounds Days on site 365 Storage pressure Ambient pressure Storage temperature Ambient temperature Trade Secret No Trade Secret No — Simple asphy	v akin a anaitization
Avg.daily inventory 50,000 to 99,999 pounds — Self-heating — Carcinogenic — Reproductive Storage pressure Ambient pressure — Corrosive to metal — Specific targe (single or reposition of the secret No — In contact with water emits flammable gas — Simple asphy	
Days on site 365 — Organic peroxide — Reproductive Storage pressure Ambient pressure — Corrosive to metal — Specific targe (single or rep Trade Secret No — In contact with water emits flammable gas — Simple asphy	• •
Storage pressure Ambient pressure — Corrosive to metal — Specific targe (single or rep Trade Secret No — In contact with water emits flammable gas — Simple asphy	•
Storage temperature Ambient temperature — Gas under pressure (compressed gas Trade Secret No — In contact with water emits flammable gas — Simple asphy	•
Trade Secret No — In contact with water emits flammable gas — Simple asphy	peated exposure)
Gas — Simple asphy	zard
	yxiant
— Golffbastible dast — Health hazard	d not otherwise
— Physical hazard not otherwise classified classified — No physical hazards per SDS — No health haz	zards ner SDS
— No physical hazards per SDS	22103 pci 000
Name: SULFURIC ACID Sub #: 1761 CAS #: 7664-93-9	DOT #: 1830
Location(s): FACILITY-WIDE FORKLIFT/VEHICLE BATTERIES Physical Hazards Health	Hazards
Physical State Solid ✓ Liquid Gas Flammable (gases, aerosols, liquids of solids) Purity — Pure ✓ Mixture — Explosive — Acute toxicity exposure) ✓ Skin corrosio ✓ Serious eye of Serious	n or irritation
Container type Battery — Self-reactive irritation	
Max daily inventory 2 500 to 4 999 pounds — Pyrophoric (liquid or solid) — Respiratory o	or skin sensitization
— Pyrophoric gas —— Germ cell mu	-
— Self-neating — Calcinogenic	•
Organic peroxide	•
Storage pressure Ambient pressure — Corrosive to metal — Specific target (single or rep	et organ toxicity
Storage temperature Ambient temperature — Oas under pressure (compressed das — Aspiration ha	
Trade Secret No gas — Simple asphy	eated exposure)
EPCRA Only	peated exposure) szard

Facility ID: 65543300003

Name: TECNOFLO	_	_	Sub #:	CAS #: DOT #: 3077
Location(s): WDTC/G	C FLUORO	ELASTOMERS LABS	Physical Hazards	Health Hazards
Physical State Purity	✓ Solid Pure	Liquid Ga ✓ Mixture	 Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 	✓ Acute toxicity (any route of exposure)✓ Skin corrosion or irritation✓ Serious eye damage or eye
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	Box 100 to 499 p 10 to 99 Pou 365 Ambient pre Ambient ten No Yes	unds essure	 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
` '		BATCH AGE TRAILER/TECNOI		CAS #: DOT #: 3077
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	10,000 to 24 365 Ambient pre		Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified	✓ Acute toxicity (any route of exposure) — Skin corrosion or irritation ✓ Serious eye damage or eye irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity ✓ Reproductive toxicity ✓ Specific target organ toxicity (single or repeated exposure) — Aspiration hazard — Simple asphyxiant — Health hazard not otherwise classified — No health hazards per SDS

Facility ID: 65543300003

Name: VINYLIDENI	E FLUORIDE	Sub #: 2007 CA	AS #: 75-38-7 DOT #: 1959
Location(s): MONOMER V-217A/B & V-218A/B		Physical Hazards	Health Hazards
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids (solids)	Acute toxicity (any route of exposure) Skin corrosion or irritation
Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure	Above ground tank 500,000 to 999,999 pounds 100,000 to 499,999 pounds 365 Greater than ambient pressure Less than ambient (but not cryogenic) No No	 Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified No physical hazards per SDS 	 Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS
Name: VINYLIDENI Location(s): QC LAB	E FLUORIDE ORATORY SAMPLE CYLINDERS	Sub #: 2007 CA Physical Hazards Explosive	AS #: 75-38-7 DOT #: 1959 Health Hazards Acute toxicity (any route of
Physical State Purity Container type Max.daily inventory	Solid	Flammable (gases, aerosols, liquids of solids) — Oxidizer (liquid, solid or gas) — Self-reactive — Pyrophoric (liquid or solid) — Pyrophoric gas	exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity
Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	1 to 9 pounds 365 Greater than ambient pressure Ambient temperature No No	 Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified 	Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified
		—No physical hazards per SDS	— No health hazards per SDS

Facility ID: 65543300003

Name: VINYLIDEN I	E FLUORIDE	Sub #: 2007 CA	AS #: 75-38-7 DOT #: 1959
· ·	ER TUBE TRAILER LOADING & STORAGE_	Physical Hazards	Health Hazards
AREA Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	✓ PureMixture Other: TUBE TRAILER 50,000 to 99,999 pounds 10,000 to 24,999 pounds 180 Greater than ambient pressure Ambient temperature No No	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified
	_	No physical hazards per SDS	— No health hazards per SDS
Name: VINYLIDEN I	E FLUORIDE	Sub #: 2007 CA	AS #: 75-38-7 DOT #: 1959
Location(s): WDTC L	_ABORATORY PILOT LAB	Physical Hazards	Health Hazards
Physical State Purity Container type Max.daily inventory Avg.daily inventory Days on site Storage pressure Storage temperature Trade Secret EPCRA Only	PureMixture Cylinder 100 to 499 pounds 100 to 499 pounds 365 Greater than ambient pressure Ambient temperature No No	Explosive Flammable (gases, aerosols, liquids (solids) Oxidizer (liquid, solid or gas) 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 Combustible dust Physical hazard not otherwise classified	Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphysiant Health hazard not otherwise classified
		-No physical hazards per SDS	— No health hazards per SDS

Facility ID: 65543300003

Name: VINYLIDENI	FLUORIDE	Sub #: 2007 C/	AS #: 75-38-7 DOT #: 1959	
Location(s): MONOMER V-213		Physical Hazards	Health Hazards	
Physical State Purity	Solid	Explosive Flammable (gases, aerosols, liquids of solids) Oxidizer (liquid, solid or gas)	 — Acute toxicity (any route of exposure) — Skin corrosion or irritation — Serious eye damage or eye 	
Container type Max.daily inventory Avg.daily inventory Days on site	Above ground tank 50,000 to 99,999 pounds 50,000 to 99,999 pounds 365	 Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide 	irritation — Respiratory or skin sensitization — Germ cell mutagenicity — Carcinogenicity _ Reproductive toxicity	
Storage pressure Storage temperature Trade Secret EPCRA Only	Greater than ambient pressure Less than ambient (but not cryogenic) No No	Corrosive to metal Gas under pressure (compressed gas In contact with water emits flammable gas Combustible dust Physical hazard not otherwise classified No physical hazards per SDS	Specific target organ toxicity (single or repeated exposure) Aspiration hazard Simple asphyxiant Health hazard not otherwise classified No health hazards per SDS	