

Script Name	TRI-MEweb RY 2020 User Acceptance Testing					
Script Synopsis	The RY 2020 TRI-MEweb User Acceptance Testing script guides you through the key scenarios required when preparing and certifying a TRI form.					
Prerequisites	The user has a CDX user ID and access to the TRI-MEweb data flow in CDX. The user has successfully logged into CDX and has access to at least one TRIFID.					
Tests Performed Page						
TRI-UAT 1.1 Adding and preparing a Form R 2-1						
TRI-UAT 1.2 Preparing a Form A 13-						
TRI-UAT 1.3 Uploading a Form R via an XML File 17-2						
TRI-UAT 1.4 View	ring and Downloading Documents	21-28				
TRI-UAT 1.5 Subn	nission Confirmation Email	29-30				
Introduction						
These test scripts are sample scenarios to get you started with common processes within TRI-MEweb. We highly encourage you to provide feedback on your experience via the JIRA issue collector and if at any time you are in need of assistance with the application please contact Imari Eaglin (<u>imari.eaglin@cgifederal.com</u>); (337) 224-1466 or Michael Hartung (<u>michael.hartung@cgifederal.com</u>); (703) 895-9391.						



Test Name	Adding and preparing a Form R
Test ID	TRI-UAT 1.1
Synopsis	The test will verify that the user can create and prepare a Form R.
Prerequisites	The user has logged into CDX and the TRI-MEweb application is open.

Naviga	ation Steps	Notes
1.	From the My TRI page, click the "Forms" section and select the "Form Home" option from the drop-down menu. This will take you to the "Form Home" page. (See Figure 1)	
2.	Click the "Add Form(s)" drop-down in the "Actions" column for the facility you would like to prepare a form for and click "Create new Form(s)" (See Figure 2)	
3.	In the Add Form modal, you can use the first and second options to search for the PFAS chemicals assigned to you. Type the chemical name or CAS # to select them from the drop-down list. (See Figure 3)	Every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis ()
4.	Click "Add Form(s)" (See Figure 4)	You will be returned to the Form Home page.
5.	Locate your chemicals on the Form Home page and click "Begin Form" (See Figure 5)	Once you are in a chemical form, you can navigate to your other forms using the side panel. (See Figure)



Naviga	tion Steps	Notes
6.	Each section of the form will have the Chemical name located near the top right corner of the form with the Chemical Display Name. Hover over the blue question mark to view your full chemical name. (See Figure 6)	Navigate through your form and complete each section.
7.	In Section 6.1: POTW, add a POTW and click the "Calculate Fate of Transfer Quantities" button. The Chemical Display Name will display at the top of the modal. (See Figure 7)	Every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis ()
1.	After you use the calculator and are returned to the POTW page, click Save or Next at the bottom of the screen. The Chemical Display Name will display at the top of the modal. (See Figure 8)	A Save Confirmation will display- every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis () Click Save and Continue.
2.	Once you have completed all sections of the form, click "Review Forms" to navigate to the Review Forms page.	Every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis ()
3.	After addressing all errors, certify your forms in the "Passed Forms table" (See Figure 9)	You must be using your certifier account and your TRIFID signature agreement must be signed.
4.	After certifying your forms you will be taken to the Submission Confirmation page.	Every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis ()



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					Welcome to the	e TRI-MEweb Development	environment.	. This is a non-production envir	ironment and	is not to be used for any re	egulatory activity.						
My	TRI	Facilit	y Manag	gemer	nt 👻 Forms 👻	Submission History	Help				Tutorials	*	🄹 Prefe	rences	\$ 🚅	🗭 Help	Chat

Form Home

Repo	ting Year: 2020 👻			TRIFID/Facility Filter:
+		Facility Name <mark>↓</mark> Î	Address	Form Count Actions
+	14094GNRLM200UP	GM COMPONENTS HOLDINGS LLC	200 UPPER MOUNTAIN RD MANUFACTURING PLANT, LOCKPORT, NY 14094	In Progress: 0 / Pending: 0 / Add Form(s) Certified: 0
+	16433LRDCRSOUTH	LORD CORPORATION	602 SOUTH ST, SAEGERTOWN, PA 16433	In Progress: 7 / Pending: 0 / Add Form(s) Certified: 7
+	19426NFRMT200WE	LAKE REGION MEDICAL	300 W 7TH AVE, COLLEGEVILLE, PA 19426	In Progress: 14 / Per + Create new follim(s) Certified: 15
+	2015WBJSWH51WEL	BJ'S WHOLESALE CLUB #360	5100 WELLINGTON ROAD, GAINESVILLE, VA 20155	In Progress: 0 / Pen LUpload form(s) via XML Certified: 3
+	2015WCVSPH1438M	CVS PHARMACY #1832	14380 MCGRAWS CORNER DR, GAINESVILLE, VA 20155	In Progress: 2 / Pending: 0 / Add Form(s) Certified: 0
+	2015WSMSJNRTE29	SAM'S (JONES') JUNKYARD	RTE 29 - RTE 29, GAINESVILLE, VA 20155	In Progress: 2 / Pending: 0 / Add Form(s) Certified: 0
+	2015WTLNTC7511W	ATLANTIC RESEARCH CORP	7511 WELLINGTON ROAD, GAINESVILLE, VA 20155	In Progress: 0 / Pending: 0 / Add Form(s) Certified: 0
+	21090DVNCDNURSE	WESTINGHOUSE ELECTRIC CORP ADVANCED	1212 WINTERSON RD, LINTHICUM HEIGHTS, MD 21090	In Progress: 1 / Pending: 0 /
os://de	/ngn.epacdxnode.net/cdx-tri	me-web/action/form/home/# EPA Home MyCDX	TRI Program Home TRI Program Contacts	

Add Form(s)			
Facility: 04239NTRNTRILEY	- VERSO CORPORATION	Reporting Year: 2020	
You have four options to find numbers to initiate your search	he TRI chemical(s) for which you wo h.	uld like to create a Form R/A. Ty	be the chemical name(s) or CAS
Use this first search option to identified within a chemical ca select the category name. All	search the entire TRI list of chemical tegory are included in the list below. chemicals selected from any search	Is that are required for this reporti If you are reporting on a chemica option will be shown below.	ng year. Note that chemicals that a I that is part of a TRI chemical cat
Search the entire TRI list	t of chemicals and chemical cateç	ories that are required to be re	ported for this reporting year.
Form(s) to be created:			
Select or enter a chemica	or CAS/Category#		
Section 7321 of the National (PFAS) to the list of chemical Chemicals option.	Defense Authorization Act for Fiscal N covered by TRI under Section 313	Year 2020 (NDAA) has added 172 of EPCRA. You may search this li	e per- and polyfluoroalkyl substances st by selecting the Search by PFA
Search for Per- and Pol	fluoroalkyl Substances (PFAS) ch	nemicals.	
× (CAS# 65510-55-6) He	adecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7	,7,8,8,9,9,10,10,11,11,12,12,13,1	3,14,14-nonacosafluoro-16-io
You may search by chemical	synonyms by selecting the Search by	y Chemical Synonyms option.	
Search by chemical syr	onyms		
If the only information you ha	e for the chemical's identity is a gen	eric name provided by a supplier,	select the Add Generic option.



Facility: 04239NTRNTRILEY - VERSO CORPORATION Reporting Year: 2020 You have four options to find the TRI chemical(s) for which you would like to create a Form R/A. Type the chemical name(s) or CAS numbers to initiate your search. Jse this first search option to search the entire TRI list of chemicals that are required for this reporting year. Note that chemicals that are dentified within a chemical category are included in the list below. If you are reporting on a chemical that is part of a TRI chemical category, when the option will be obtained.					
You have four options to find the TRI chemical(s) for which you would like to create a Form R/A. Type the chemical name(s) or CAS numbers to initiate your search. Jse this first search option to search the entire TRI list of chemicals that are required for this reporting year. Note that chemicals that are dentified within a chemical category are included in the list below. If you are reporting on a chemical that is part of a TRI chemical category, where the entire required for the entire number of a TRI chemical category.					
Use this first search option to search the entire TRI list of chemicals that are required for this reporting year. Note that chemicals that are dentified within a chemical category are included in the list below. If you are reporting on a chemical that is part of a TRI chemical category, what the entering will be obtained by the entering of a transformer will be obtained by the entering of a transformer by the entering of a t					
Use this first search option to search the entire TRI list of chemicals that are required for this reporting year. Note that chemicals that are identified within a chemical category are included in the list below. If you are reporting on a chemical that is part of a TRI chemical category, select the category name. All chemicals selected from any search option will be shown below.					
□ Search the entire TRI list of chemicals and chemical categories that are required to be reported for this reporting year.					
Form(s) to be created:					
Select or enter a chemical or CAS/Category#					
Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) has added 172 per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by TRI under Section 313 of EPCRA. You may search this list by selecting the Search by PFAS Chemicals option.					
× (CAS# 65510-55-6) Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-nonacosafluoro-16-io					
You may search by chemical synonyms by selecting the Search by Chemical Synonyms option.					
Search by chemical synonyms					
f the only information you have for the chemical's identity is a generic name provided by a supplier, select the Add Generic option.					
□ Add generic chemicals					
Start Form Cancel					

TRI-ME WEB Development Environment									
	Welcome to the TRI-MEweb Dev	elopment environment. This i	is a non-production er	vironment and is no	t to be used fo	r any regulatory activity.			
My TRI Facility Management - Forms - S	ubmission History Help					Ľ	Tutorials -	Preferences	嬹 Help Chat
Form Home									
							Editing	Delete	
(CAS# 354-11-0) 1,1,1,2-Tetrachloro-2-fluoroethane	354-11-0	R (change)	N/A	Not Validated	Available for Editing	Continue Delete			
(CAS# 532-27-4) 2-Chloroacetophenone	532-27-4	R (change)	N/A	Not Validated	Available for Editing	Continue Delete			
(CAS# 65510-55-6) Hexadecane, 1,1,1,2,2,3,3,4,4,5,5 nonacosafluoro-16-io	5,6,6,7,7,8,8,9,9,10,10,11,11,1	2,12,13,13,14,14-	65510-55-6	R (change)	N/A	Not Validated	Available for Editing	Begin Form Delete	ı
(CAS# 67-56-1) Methanol	67-56-1	A (change)	N/A	Failed with Critical Errors	Available for Editing	Continue Delete			
(CAS# 68555-91-9) 2-Propenoic acid, 2-methyl-, 2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, polymer with			68555-91-9	R (change)	N/A	Failed with Critical Errors	Available for Editing	Begin Form Delete	n i i i i i i i i i i i i i i i i i i i
(CAS# 68867-60-7) 2-Propenoic acid, 2-[[(heptadecaf	luorooctyl)sulfonyl]methylamin	no]ethyl ester, polymer	68867-60-7	R (change)	N/A	Server:	Available for	Continue	-

🙆 TRI-	ME web Developme	nt Enviror	nment		IMARI.EAGLIN - CERTIFIER - ima	ari.eaglin@cgifederal.com (<u>Log out</u>)	Your Form
	Welcor	ne to the TRI-ME	web Development environment. This is a non-	production environment and is	not to be used for any regulatory activity.		(CAS# 148240-85-1) 1,3-Propanediol,
My TRI	Facility Management -	Forms -	Submission History Help		🕒 Tutorials 👻 🤹	Preferences 🛛 🛹 Help Chat 💙	
Part I	3/4: Activities and Uses/N	lax On-	5: On-site Releases 6: Off-site Tr	ansfers 7: On-site V	/aste 8: Waste Mana	agement 9: Misc.	View Form
Facility Part I, S	/ Information Section 4 & 5		(CAS# 148240-85-1) 1,3-Pr	opanediol, 2,2-bis[[(γ-ω-pe	vERSO C rfluoro-C4-10-alkyl)thio]methyl] deriv	1,3-Propanediol, 2; perfluoro-C4-10- alky/lithio[methy] de CORPORATION - 0422 Phosphates, ammo rs., phosphates, ammonium sal (?)	2-bis[[(y-u- rivs,
You indica 721120 is	ated that NAICS code 721120 not covered by TRI reporting) is this facility's requirements.	primary NAICS code. Please ensure that t 4.1 - 4.5 Facility Name and Add	his NAICS code is the correction of the correcti	t primary NAICS code for the facility. Pl	lease note that NAICS code	
TRIFID 04239NTI EPA Regi 11004309	RNTRILEY Istry ID 0008	Fac 306 JAY Fra	s ility Address RILEY RD - ANDROSCOGGIN MILL /, ME 04239 nklin	BIA Code 018	Facility Type Neither	Edit	
Facility N VERSO C	lame CORPORATION	Ma i Sar	iling Address ne as physical address	NAICS Code(s) 721120 (Primary)			
		4	.6 Facility Dun & Bradstreet Nur	nber(s) 👔 Need Re	oorting Help?		



POTW Disposition Calculator								
Chemical: (CAS# 65510-55-6) Hexadeca	Chemical: (CAS# 65510-55-6) Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-nonacosafluoro-16-io							
Because you do not know the ultimate disposition of the transferred quantities of this chemical, TRI-MEweb will use estimated and experimental treatment rates and other default values for certain chemicals to help you report this data element. If you have better information on the final disposition of the chemical readily available then use that information instead. Note that you'll be able to edit these quantities within the Form R if you have more precise information.								
Using this tool will replace any previously	Using this tool will replace any previously entered transfer totals for TEST 222. If you would like to enter your transfer totals manually, click Cancel.							
In the field below, please provide the total quantity of this chemical transferred to this POTW. TRI-MEweb will populate Section 6.1 for this POTW using Table III default distribution rates for the chemical. Note that TRI-MEweb will assign a default basis of estimate of E1 to these transfer amounts.								
Total Quantity:	Calculation Example 🔦							
Recalculate using total provided	For a chemical, the default assumption is that 30% of the chemical is released to air, 40% is disposed of as sludge, and 30% is transformed into sludge and then incinerated. For example, if your facility transferred 100 lb of the chemical to a POTW during the reporting year, the default assumption would be to report 30 lb using P32, 40 lb using P33, and 30 lb using P38.							
Total Calculated Quantity (lbs)	Default Distribution Rate (%)	Basis Of Estimate	Waste Management Type					
100	100% to 8.1d	E1 - Emission Factor, Published	P30 - Discharged to Water Stream					
Total Transferred: 100								
		U	se Disposition Calculations Cancel					



Passed Forms (1 forms) A The forms below for 55946FLDCR615CE - FOLDCRAFT CO have passed the error check process. Select the form(s) below and click Certify to send your completed forms to EPA. If you wish to have another certifying official at your facility certify the form(s), click Select other Certifying Official. If you are certifying forms for multiple facilities, you must either select each facility in the 'Select a Facility' dropdown at the top of this page and certify each facility's forms individually, or you can choose to notify yourself of as a certifying official for each desired facility's forms and then certify them all together at once from the Pending Forms page. Click on Edit Form t alidate the form again. Click on Delete Fe 1 Form Revision / View/Fix Release Assigned Certifying Form Reports Chemical Name RY Type Withdrawal Error Status Totals Official(s) Actions NEW Issues CAS# 68227-96-3) 2-Propenoic acid, butyl ester, telomer with 2-N/A Passed with No No errors 2020 A RY20: 0 (lbs) None Assigned View Reports -Edit Form Delete Form [[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-p... Errors Displaying 1 - 1 of 1 Forms Certify Select other Certifying Official Download Selected Draft Form(s) and Reports



Test Name	Preparing a Form A
Test ID	TRI-UAT 1.2
Synopsis	The test will verify that the user can change their Form R to a Form A.
Prerequisites	The user has logged into CDX and the TRI-MEweb application is open.

Naviga	tion Steps	Notes
1.	From the My TRI page, click the "Forms" drop-down and select the "Form Home" option from the drop-down menu. This will take you to the "Form Home" page. Use the images provided for reference. (See Figure 1)	
2.	Click the "+" sign next to the facility you would like to prepare a Form A for. You will need an existing form in progress before you can change the form type.	
3.	Click the "change" link under the "Form Type" column for the chemical you would like to change to a Form A. (See Figure 2)	Every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis ()
4.	On the "Change Form Type" pop-up, select the "Form A" radio button and click "Save" to change the form to a Form A. This will take you back to the "Form Home" page. (See Figure 3)	Every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis ()



Form Home

(CAS# 148240-85-1) 1,3-Propanediol, 2,2-bis[[(γ-ω-perfluoro-C4-10-alkyl)thio]methyl] derivs., phosphates, ammonium salt	148240-85-1	R (change)	N/A	Not Validated	Available for Editing	Continue Delete
CAS# 17741-60-5) 1,1,2,2-Tetrahydroperfluorododecyl acrylate	17741-60-5	R (change)	N/A	Not Validated	Available for Editing	Begin Form Delete
(CAS# 354-11-0) 1,1,1,2-Tetrachloro-2-fluoroethane	354-11-0	R (change)	N/A	Not Validated	Available for Editing	Continue Delete
(CAS# 532-27-4) 2-Chloroacetophenone	532-27-4	R (change)	N/A	Not Validated	Available for Editing	Continue Delete
(CAS# 65510-55-6) Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14- nonacosafluoro-16-io	65510-55-6	R <u>(change)</u>	V/A	Not Validated	Available for Editing	Continue Delete
(CAS# 67-56-1) Methanol	67-56-1	A (change)	N/A	Failed with Critical Errors	Available for Editing	Continue Delete

0 71	\$
If you change from a Form you may have entered in I requirements regarding th	n R to a Form A, you will permanently delete any information Form R Part II. Note that your state/tribe may have different he use of the Form A for reporting purposes.
Chemical Name: (CAS# 000 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,	6551-05-56) Hexadecane, 8,8,9,9,10,10,11,11,12,12,13,13,14,14
Submit a <u>Form A</u> if your facili	ity meets all three of these criteria:
 The chemical being re The chemical has not 1,000,000 lbs.; and The total annual waste disposal or other released 	eported is NOT a PBT chemical; been manufactured, processed, or otherwise used in excess o e management (i.e., recycling, energy recovery, treatment, and ases) of the chemical does not exceed 500 lbs.
	nemical your facility manufactures, processes or otherwise use ting threshold, and which do not meet the Form A criteria
Submit a Form R for each ch in quantities above the report above.	
Submit a Form R for each ch in quantities above the report above. Select the type of form for the	is chemical below:



Test Name	Uploading a Form R via an XML file
Test ID	TRI-UAT 1.3
Synopsis	The test will verify that the user can upload a Form R as an XML.
Prerequisites	The user has logged into CDX and the TRI-MEweb application is open.

Naviga	tion Steps	Notes
1.	From the My TRI page, click the "Forms" drop-down in the navigation bar and select the "Upload Forms" option from the drop-down menu. This will take you to the "Upload Forms" page. (See Figure 1)	
2.	Use the XML file provided to you and either drag and drop it into the field or browse to the file location by clicking "click here to select an XML file to upload". (See Figure 2)	
3.	Once the form has loaded, the contact and chemical information will be displayed. (See Figure 3) Click "Save Forms" to proceed.	Every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis ()



	ent Environment		MASCENCI - CERTIFIE	ER - michael.ascencio	o-guevara@cgifederal.	com (<u>Log out</u>)
	Velcome to the TRI-MEweb	Development environment. This is a non-produ	ction environment and is not to be used for any re	egulatory activity.		
Iy TRI Facility Management -	Forms - Submiss	ion History Help		▶ Tutorials -	Preferences	嬹 Help Chi
	Form Home					
Paperwork Reduction Act Notice: T innual public reporting and recordkee Burden is defined in 5 CER 1320 3(b)	Uplot Forms	is approved by OMB under the Paperwor on of information is estimated to average	k Reduction Act, 44 U.S.C. 3501 et seq. (OME 35.71 hours per response for the Form R and 3 372) An agency may not conduct or sponsor a	3 Control No. 2070-00 21.96 for the Form A and a person is not re	009; EPA ICR No.1363) Certification Statement	The X
ollection of information unless it displ ny suggested methods for minimizing	a Review Forms	control number. You may send comments ding through the use of automated collection	regarding the EPA's need for this information, a pontechniques to the Director, Collection Strate	the accuracy of the planes Division, U.S. El	rovided burden estimat	es, and Agency
2822T), 1200 Pennsylvania Ave., NW	Pending Forms 0	Please include the OMB Control No. in an	y correspondence. Send only comments to th	is address.		5,
Tasks You Can Quickly Star Use the links above to navigate thr I need to: select an action	t in TRI-MEweb	the dropdown below to get started:				
Jser Profile	Edit Not Re	porting?	Your RY 2020 Snapshot			

EPA Home | MyCDX | TRI Program Home | TRI Program Contacts

or more TRI forms for the current reporting

year.

CDX User Role: Certifving Official year. https://devngn.epacdxnode.net/cdx-trime-web/action/forms/uploadForms/

guevara@cgifederal.com Phone: (571) 337-7236



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@	tri-N	VIE WEB DO	evelopmei	nt Enviro	nment			MASCENCI - CERTIFIER	- michael.ascen	cio-guevar	a@cgifed	eral.cor	n (<u>Log o</u>	<u>ut)</u>
			w	elcome to the	TRI-MEweb Development	environment. 1	This is a non-production environment and i	s not to be used for any regu	latory activity.					
My	TRI	Facility Ma	nagement 👻	Forms 👻	Submission History	Help			🕨 Tutorials 👻	🌼 P	eference	:S 🧣	戻 Help	Chat

Upload Forms

You can upload your TRI reporting forms in XML format by dropping the XML file in the box below or clicking the box and selecting your file. Your XML file must comply with the **TRI Data Exchange XML schema**. Your XML file can contain one or more chemicals for a single facility. The Upload Forms tool only accepts uploads for the current reporting year. Large files (e.g. over 100 chemicals) may take some time to upload.

You can cancel the upload anytime by clicking the Cancel button, which appears after the upload process has begun, to stop the existing process and upload another file.

Drop XML file here or <u>click here to select an XML file to upload</u>

https://devngn.epacdxnode.net/cdx-trime-web/action/forms/uploadForms/#

EPA Home | MyCDX | TRI Program Home | TRI Program Contacts

Upload Forms

Alerts

There is a reported XML upload issue when NA is selected for section 7A and a value is provided for prior year section 8.6. The TRI-MEweb Upload software is requiring prior year section 8.6 to be NA. We suggest bypassing this data discrepancy error by uploading the TRI form(s) with NA in Section 8.6, and then making corrections/changes to Section 8.6 prior year value fields before form(s) are certified and submitted to EPA.

The forms on your XML file have been successfully uploaded to TRI-MEweb. Please review that your facility, contact, and form information are correct below. If you would like to upload a different XML file, click I want to upload a new file instead.

John Doe 55555555 ext. 11111 tridpc@gmail.com John Doe 55555555 ext. 11111 tridpc@gmail.com

O Use the contact info displayed below.

Public Contact Name	Public Contact Phone Number	Public Contact Email Address	Technical Contact Name	Technical Contact Phone Number	Technical Contact Email Address	Chemical	
Michael	55555555555 ext. 11111	michael.ascencio-guevara@cgifederal.com	Michael	5555555555 ext. 11111	michael.ascencio-guevara@cgifederal.com	(CAS# 68867-60-7) 2-Propenoic acid, 2- [[(heptadecafluorooctyl]sulfonyl]methylamino]ethy ester, polymer with 2-[methyl	

Your Forms

Your uploaded forms are shown below. Please confirm the accuracy of the chemical name(s) listed. You must save or delete all of the currently pending uploaded forms before uploading another XML file.

	Chemical (CAS/Category#)	Form Type	Revision	Upload Status	Data Discrepancies	Delete	
C	CAS# 68867-60-7) 2-Propenoic acid, 2- [[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, polymer with 2-[methyl		No	Ready for Upload	0 Skipped Field(s)	Delete	
	Save Form(s)						



Test Name	Viewing and Downloading Documents
Test ID	TRI-UAT 1.4
Synopsis	The test will verify that the user can view and download their documents.
Prerequisites	The user has logged into CDX and the TRI-MEweb application is open.

Nav	viga	tion Steps	Notes
	1.	From the My TRI page, click the "Submission History" page. Under the Completed Submissions table you will see your submitted forms for the selected Reporting Year.(See Figure 1)	Every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis ()
	2.	In the Form eReceipt column, click the Form eReceipt button.	The Form eReceipt will open in a separate tab. The full chemical name will be displayed throughout this document. (See Figure 2)
	3.	In the Form Reports column, click the "View Reports" dropdown button to download the Data Quality Report, Form PDF (CORS), and Form XML.	In the Data Quality Report, every chemical name is displayed with a "Chemical Display Name" which is the CAS # followed by 100 characters of the chemical name and an ellipsis () (See Figure 3) In the Form PDF (CORS) and Form XML, the full chemical name will be displayed. (See Figures 4 and 5)
	4.	In the Form Reports column, click the "Form Summary" button to display the form summary and the "Error Summary" button to download the Error Summary Report.	Under Facility Information on the Form Summary page, the Chemical Display Name will be shown. (See Figure 6) In the downloaded Error Summary Report, the full chemical name will display. (See Figure 7)

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bmi	ssion History													
ubmissi anual v acility e	ons shown in the table below h rerification, thus delaying pro Receipt" button. If your submis	ave been su cessing of sion has no	Iccessfully certified and r TRI forms and the deli t been processed after a	eceived by EPA. Your fac very of the eReceipt(s) few days, you can conta	ility and form eReceipts i up to a few days. You w ct the TRI Data Processin	formerly kno Il receive an ng Center 🗹	own as eFDPs) wil n email notification r via email for inqu	ll not appe when you iries on yo	ar until your form h r eReceipt become ur submission stat	nas been process es available for re rus.	ed by EPA. (view. You ca TRIF	Dccasionally, n access you ID/Facility Fi	, facility-level change r eReceipt by clicking t	s requ he
-	TRIFIDĴĴ		Facility Nan	ne l 1	L	ocation.			Num	ber of Forms		Fa	acility eReceipt	
- 1	9426NFRMT200WE	LAI	KE REGION MEDICAL	200	W 7TH AVE, TRAPPE,	PA 19426			2				Facility eReceipt	
		Che	mical		CAS/Category#	Form Type	Revision / Withdrawal	Certif	fication Date	Release Totals	Form e	Receipt	Form Repor	ts
Certifi	ed By: TOM HRISTOV Trans	saction ID:	_2dbb4a2d-027a-4782-9	97d2-1bcfd8736894									View Reports	
(CAS# 1078712-88-5) Thiols, C4-20, $\gamma\text{-}\omega\text{-}perfluoro,$ telomers with acrylamide and acrylic acid, sodium salts			1078712-88-5	R	N/A	Septemb PM CDT	per 10, 2020 4:29	RY20: 0 (lbs)	Forme	Receipt	Form Summar Error Summar	y y		
Certifi	ed By: MICHAEL ASCENCIO	Transacti	on ID: _1c9a134c-c2c9-	4c73-8213-39d2bcc8d2b	t								View Reports	3
(CAS# 150135-57-2) 2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with Bu acrylate, γ - ω -perfluoro			150135-57-2	R	N/A	Septemb	per 3, 2020 9:11	RY20: 1,750	Form e	Receipt	Form Summar	y		



Print		PDF
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Facility eReceipt Notice No.: FP-20-01544611-5 TRIFID: 19426NFRMT200WE

Facility eReceipt Date: 10-SEP-20 Facility Name: LAKE REGION MEDICAL

CHEMICAL REPORT SUMMARY

Reporting Year: 2020						
Chemical/Generic/ Mixture Name	Original Poatmark	Postmark Date	Received Date	NOSE Error		
	De e			Count		
2-PROPENOIC ACID, 2-METHYL-, 3-(DIMETHYLAMINO)ETHYL ESTER, POLYMERS WITH BU ACRYLATE, γ- ω PERFLUORO-CB-14-ALKYL ACRYLATE AND POLYETHYLENE GLYCOL MONOMETHACRYLATE, 2,2- AZOBIS[2,4-DIMETHYLPENTANENITRILE]:NITIATED	09 03/2020	09/03/2020	09/03/2020	0		
(W) = Withdrawn Chemical			·			

RELEASE COMPARISON REPORT Total On-site Releases and Off-site Disposal (sum of all of section 5 on-site release plus POTW amounts designated as releases plus section 6.2 off-site transfer for disposal (this includes only waste management codes for disposal: M1 value is used for releases reported as range codes A = 5, B = 250 and C= 750)

Chemical	RY 2019	RY 2020	
2-PROPENCIC ACID, 2-METHYL-, 2-(DIMETHYLANINO)ETHYL ESTER, POLYMERS WITH 8U ACRYLATE, Y∞ PERFLUORO-C8-14-ALKYL ACRYLATE AND POLYETHYLENE GLYCOL MONOMETHACRYLATE, 2.2-AZOBIS[2,4-DIMETHYLPENTANENITRILE]-INITIATED	No Report	1750	
Total Production Related Waste Management			
(sum of 8.1 - 8.7 column B)			
Chemical	RY 2019	RY 2020	
2-PROPENOIC ACID, 2-METHYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, POLYMERS WITH BU ACRYLATE, γω-PERFLUORO-C8-14-ALKYL ACRYLATE AND POLYETHYLENE GLYCOL MONOMETHACRYLATE, 2,2-AZOBIS[2,4-DIMETHYLPENTANENITRILE]-INITIATED	No Report	2250	· · · · · ·
Reporting Year: 2020 Error St	Immary Page		DCN:
Chemical Name: 2-PROPENOIC ACID, 2-METHYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, POLYMERS WI	TH BU ACRYLATE, ν-ω-PERFLUO	RO-C8-14-ALKYL ACRYLATE AND	File M

,γ OLYETHYLENE GLYCOL MONOMETHACRYLATE, 2,2'-AZOBIS[2,4-DIMETHYLPEN TANENITRILE]-INITIATED

Error Counts For This Chemical				
NOSE Errors :	0			
NOTE Errors :	0			
NDC Errors :	0			
NDC Errors (Facility level) :	0			
DQA :	0			

THERE ARE NO ERRORS IDENTIFIED IN THE CHEMICAL AND RELEASE SECTIONS OF THIS SUBMISSION.

Reporting Year: 2020 Themical Name: 2-PROPENOIC ACID, 2-METHYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, POLYMERS WITH BU ACRYLATE, γ-ω-PERFLUORO-C8-14-ALKYL ACRYLATE AND COLVENTIAL ENE OLYCOL MONOMETHACRYLATE, 2 01 AZORISTI 4 DIMETHYL BENTANENITRI EN INITIATED					
	NONOME THACKY	LATE, 2,2"-AZOBIS[2,4-DIN			-
1.0 Reporting Year: 2020					
2.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO					
3.0 Certification Official Name: MICHAEL ASCE	NCIO TITIE: VGVERV Date S	Igned: 09/03/2020			
4.2 This Report Contains Information for: a. An	entire facility: YES b. Part of a f	acility: NO c. A Federal Facility: NO GOCO: N			
4.3 Technical Contact Information Name: MICHAEL MICHAELASCENCIO- Mall: GUEVARA@CGIFEDERAL.COM Phone:555-555-555	Ext: 11111	4.4 Public Contact Information Name: MICHAEL MICHAELASCENCIO- Mall: MICHAELASCENCIO- Mone:555-555-5555	Ext: 11111		
A ENAIGE Code/ol-	Withdrawal Reason				



On-site and Off-site Releases, Disposal, Other Waste Transfers and Total Production-related Waste					
On-site and Off-site Releases, Disposal, Other Waste Trai (Form R, Part II, Sections 5 & 6 & Sect Facility Summar LAKE REGION MED 200 W 7TH AVE, TRAF (TRIFID: 19426NFRMT	nsfers and ions 8.1 - 8 IV NCAL PPE, PA 200WE)	Total Produ .7 Column E	ction-Relate	d Waste	
TRI Chemical or Chemical Category	Section	RY 2019 Quantity	RY 2020 Quantity	Difference	% Change
	Section 5	N/A	0	0	N/A
(CAS# 1078712-88-5) THIOLS, C4-20, $\gamma\text{-}\omega\text{-}PERFLUORO,$ TELOMERS WITH ACRYLAMIDE AND ACRYLIC ACID, SODIUM SALTS	Section 6	N/A	0	0	N/A
	Section 8	N/A	0	0	N/A
	Section 5	N/A	0.0	0.0	N/A
Totals	Section 6	N/A	0.0	0.0	N/A
	Section 8	N/A	0.0	0.0	N/A
				Download	Cancel
	-		_		_

	Do not	Seriu IU EPA:	i nis is ule lilldi	copy of your l	Form Approved OMB	Number:	
rage 1 d Cor 1016 fac	of 5 mplete form online via TRI-MEweb. Fo 33, Fairfax, VA 22038. The annual pub cility filing a report on one chemical. S	r a trade secret lic burden relate ee the Reportin Paper	submission, ser ed to the Form R g Forms and Inst work Reduction	nd completed for is estimated to ructions for more Act.	ms to TRI Repo average 35.71 h e information on	rting Cente nours per re submissio	er, P. O. Box esponse for a ons and the
			TRI Facility ID Number				
United	States Section 313 of the Emergency Planning an	d Community Right-to-	19426NFRMT200W	E			
Enviro	onmental know Act of 1986, tection also know n as Title III of the Superfund	Amendments and	Toxic Chemical, Catego	ory, or Generic Name			
Ag	Reauthorization Act.	ſ	Thiols, C4-20, γ-ω-	perfluoro, telomers	with acrylamide an	d acrylic acid	, sodium salts
This se	ection only applies if you are revising or	Revision	(Enter up to two code	e(s))	Withdrawal (En	ter up to two o	ode(s))
withdra leave b	awing a previously submitted form, otherwise plank:		[][]		[][]		
mportan	nt: See Instructions to determine when "Not Applicable	(NA)" boxes should b	e checked.				
		Part L FACILI	TY IDENTIFICATION INFO	RMATION			
SECTION	N 1. REPORTING YEAR : 2020						
SECTION	N 2. TRADE SECRET INFORMATION						
2.1	Are you claiming the toxic chemical identified on pag [] Yes (Answer question 2.2; attach substa [X] NO (Do not answer 2.2; go to Section 3	e 2 trade secret? ntiation forms))					
2.2	Is this copy [] Sanitized [] Unsanitized (Answer only if "Yes" in 2.1)						
ECTION	N 3. CERTIFICATION (Important: Read and sign after co	mpleting all form secti	ons.)				
hereby alues ir	certify that I have reviewed the attached documents in this report are accurate based on reasonable estimation	and that, to the best o tes using data availab	f my knowledge and bel le to the preparers of th	ief, the submitted infor is report.	mation is true and com	plete and that th	ne amounts and
Name a	nd official title of ow ner/operator or senior manageme	nt official:	Signature:				Date Signed:
Tom H	ristov Mr		Reference	Copy: Copy of Reco	rd Resides in CDX		2020-09-10
ECTION	N4. FACILITY IDENTIFICATION						
				TTOL C		DIA Code	



64	<tri:technicalcontactphonetext>55555555555555555555//TRI:TechnicalContactPhoneText></tri:technicalcontactphonetext>
65	<tri:technicalcontactphoneexttext>11111</tri:technicalcontactphoneexttext>
66	<pre><tri:technicalcontactemailaddresstext>michael.ascencio-guevara@cgifederal.com</tri:technicalcontactemailaddresstext></pre>
67 🖕	<tri:publiccontactnametext></tri:publiccontactnametext>
68	<sc:individualfullname>Michael</sc:individualfullname>
69 -	
70	<tri:publiccontactphonetext>55555555555555//TRI:PublicContactPhoneText></tri:publiccontactphonetext>
71	<tri:publiccontactphoneexttext>11111</tri:publiccontactphoneexttext>
72	<pre><tri:publiccontactemailaddresstext>michael.ascencio-guevara@cgifederal.com</tri:publiccontactemailaddresstext></pre>
73 🖨	<tri:chemicalidentification></tri:chemicalidentification>
74	<sc:casnumber>0150135572</sc:casnumber>
75	<tri:chemicalnametext>2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with Bu acrylate, 1°-"%-perfluoro-C8-14-alkyl acrylate and polyethyle</tri:chemicalnametext>
76	<tri:chemicalmixturenametext>NA</tri:chemicalmixturenametext>
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79 🖨	<tri:chemicalactivitiesanduses></tri:chemicalactivitiesanduses>
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87	<tri:chemicalprocessimpurityindicator>false</tri:chemicalprocessimpurityindicator>
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91	<tri:chemicalrepackagingindicator>true</tri:chemicalrepackagingindicator>
92	<tri:chemicalsalesdistributionindicator>false</tri:chemicalsalesdistributionindicator>
93	<tri:chemicalusedprocessedindicator>false</tri:chemicalusedprocessedindicator>
94	<tri:chemicalprocessrecyclingindicator>false</tri:chemicalprocessrecyclingindicator>
95 -	
96	<tri:maximumchemicalamountcode>04</tri:maximumchemicalamountcode>
97 🖨	<tri:onsitereleasequantity></tri:onsitereleasequantity>
98	<tri:environmentalmediumcode>AIR FUG</tri:environmentalmediumcode>

Form Summary Total Releases: 0 (lbs)	RY 2020 19426NFRMT200WE Thiols, C4-20, γ-ω-perfluoro, telomers w 🥑
We were unable to locate a form submitted last year for this form. Data shown will include only the current form.	
The following is a summary of your chemical form's information. Please review each section for accuracy.	-
Facility Information	
TRIFID: 19426NFRMT200WE Facility: LAKE REGION MEDICAL Location: 200 WTTHAVE, TRAFPE, PA 19426 2020 Form R fo <mark>r</mark> (CAS# 1078712-88-5)Thiols, C4-20, γ-ω-perfluoro, telomers with acrylamide and acrylic acid, sodium salts	
Section 3: Activities and Uses of the Toxic Chemical as the Facility	
Section 4: Maximum Amount On-site	
Section 5: On-site Releases	
Section 6: Off-site Transfers	
Section 8.8: Non-Production Related Quantities	
Section 8.1-8.7: Source Reduction and Recycling Activities	
Section 8.9: Production or Activity Ratio	
Release Totals	
Section DV 2020 Tetal	

This Validation Report is solely for your reference. Do not mail this report to EPA.

TRI-MEweb Validation Report

Facility: LAKE REGION MEDICAL TRIFID: 19426NFRMT200WE

This validation report was generated on Tue Sep 22 09:57:49 EDT 2020

TRI-MEweb checks for and displays three types of errors and alerts: Critical Errors, Possible Errors, and Data Quality Alerts. Critical errors usually result from missing or inconsistent data and must be corrected before you prepare a submission. Possible errors and data quality alerts identify potential problems that USEPA recommends you review (and remedy if appropriate) before you prepare a submission. Possible errors and data quality alerts and data quality alerts do not prevent you from preparing a submission. If you determine that a possible error or data quality alert is not the result of incorrect or inconsistent data, disregard it.

2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with Bu acrylate, γ-ω-perfluoro-C8-14-alkyl acrylate and polyethylene glycol monomethacrylate, 2,2'-azobis[2,4-dimethylpentanenitrile]-initiated : Passed with Possible Errors

Step 1: Facility Validation Summary

TRI-MEweb reviewed the information provided for this facility that is included on all TRI reports for this facility and found the following errors and/or alerts.

Critical Errors Found: 0 Possible Errors Found: 0

Step 2: Chemical Validation Summary

TRI-MEweb reviewed the information provided for the following chemical and found the following errors and/or alerts.

Chemical: 2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with Bu acrylate, γ-ω-perfluoro-C8-14-alkyl acrylate and polyethylene glycol monomethacrylate, 2,2-azobis[2,4-dimethylpentanenitrile]-initiated CAS No.: 150135-57-2 Form Type: R Revision? No Critical Errors Found: 0 Possible Errors Found: 4 Data Quality Alerts Found: 0



Test Name	Submission Confirmation Email
Test ID	TRI-UAT 1.5
Synopsis	The test will verify that the chemical name is displayed correctly in the Submission Confirmation email.
Prerequisites	The user has logged into CDX and the TRI-MEweb application is open.

Navigation Steps	Notes			
 Once you have successfully certified your form, you will receive a confirmation email from; <u>no-</u> <u>reply@epacdx.net</u> with the subject: TRI-MEweb submission has been certified and sent to EPA and your TRI Data Exchange member tribe. 	In the email confirmation, the full chemical name will be displayed. (See Figure 1) Please use the email address provided to check for your submission confirmation.			



no-reply@epacdx.net

TRI-MEweb submission has been certified and sent to EPA and your TRI Data Exchange member tribe.

To Eaglin, Imari J (CGI Federal); tridpc@gmail.com

If there are problems with how this message is displayed, click here to view it in a web browser.

Acetaldehyde		20	020	0000075070	А	No	No
1,4-Benzenedicart dimethyl ester, rea bis(2-hydroxyethy ethylene glycol, α- hydroxyethyl)poly hexakis(methoxym polyethylene glyco	ooxylic acid, action products with al)terephthalate, -fluoro-ω-(2- and and and ol	20	020	0068515628	A	No	No
CDX HELP D	FSK						

Phone (toll-free): +1 (888) 890-1995 Phone (toll): (970) 494-5500 Email: <u>helpdesk@epacdx.net</u> The CDX Help Desk is available Monday through Friday, 8:00 AM to 6:00 PM Eastern Ti Access CDX Home: <u>https://cdx.epa.gov/</u>