

Chemical Data Reporting

Primary Submitter

EPA Forms 9600-010

OMB Control No. 2070-0162

Expiration 10/31/2026

Background

- The basic 2028 Form U structure is the same as the 2024 Form U structure. The Form U is comprised of one or more Chemical Reports. A Chemical Report contains the manufacturing, processing, and use information for a single chemical. Each site submits one Form U covering all of the chemicals manufactured (including imported) at its site. Note that there are two versions of the Form U – a primary and a secondary version:
- This document addresses the primary version, which is for domestic reporters (accessed through the Primary Authorized Official role for the CDX CSPP program service).

Reporting Elements

PRIMARY REPORTING FORM		Applicable Slide Numbers
Topic	2028 Form U Reporting Tool Printout	9600-010: Primary Manufacture
Parent Company Information	Part I, Section A	Slide 8
Site Information	Part I Section B	Slide 9
Technical Contact information	Part II, Section B	Slide 12
Chemical Identification	Part II, Section A	Slide 11
Manufacturing Information	Part II, Section C Section C.1 Manufacturing Company Section C.2 Contracting Company Section C.3 Producing Company	Slide 13
Process and Use Information	Part II, Section D Section D.1 Industrial Processing and Use Section D.2 Consumer and Commercial Use	Slides 14 - 19
Confidential Business Information Substantiation	Part III	Slide 20

Logged in as: Susan Sharkey, Primary Authorized Official
Log Out

CHEMICAL INFORMATION SUBMISSION SYSTEM

TSCA Chemical Data Reporting (CDR) 2020 and 2024

OK

The Chemical Data Reporting (CDR) rule requires manufacturers (including importers) to report to EPA information concerning the manufacturing, processing, and use of certain chemical substances listed on the TSCA Chemical Substances Inventory. To access submissions made during the previous reporting periods, select TSCA Chemical Data Reporting (CDR) 2012 and 2016 from the drop-down. To complete the CDR 2020 form, select the TSCA Chemical Data Reporting (CDR) 2020 from the drop-down and click OK.

The software includes downloadable quick reference guides to guide you through the CDR submission process. Submit information for all reportable chemical substances at your site in one form. Note that a separate CDR submission is required for each reporting site. If you are not reporting on CDR, please select a different application in the drop-down menu.

Paperwork Reduction Act Notice

44 U.S.C. 3501 et seq. OMB Control No. 2070-0162. Responses to this collection of information are mandatory (40 CFR 711). An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for this collection of information is estimated to 135.80 hours per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing respondent burden to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.

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CHEMICAL INFORMATION SUBMISSION SYSTEM

Welcome to the EPA's Chemical
drop-down menu.

Select One

TSCA Chemical Data Reporting (CDR) 2012 and 2016

TSCA Chemical Data Reporting (CDR) 2020 and 2024

TSCA Communications

TSCA Enforcement and Compliance Communications

TSCA FYI Submission

TSCA Mercury Electronic Reporting - MER

TSCA Risk Evaluation Submission

TSCA Section 12(b)

TSCA Section 4

TSCA Section 5 Notices and Supports eDMN

Please select an application from the

EPA
Forms
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HOME USER MANAGEMENT

Susan Sharkey, SS test (Primary Authorized Official)

Chemical Data Reporting

?

Welcome to the e-CDRweb application. Create a CDR form for reporting under TSCA CDR by clicking the **Create New Form** button. Once the form has been created, select the  icon to modify the form. After the form is submitted, a  icon indicates that the submission is being processed. When the form is received by EPA, the  icon allows a user to download a copy of the submission.

To manage the access rights of Supports per site, the Authorized Official may assign the forms via the **User Management** tab.

Manage Forms

Reporting year: 2024

Show 10 entries

Search:

Site	Case Number	Status	Last Modified Date	Submission Date	Actions
TEST SITE - SSHARKEY 1200 PENNSYLVANIA AVE NW WASHINGTON, DC 20004	Not Assigned	In Progress	2025-09-24 16:09:09		

Export Options: XML CSV PDF

Showing 1 to 1 of 1 entries

Previous1Next

Resources

- Quick Reference Guides
- CDR 2024 Bulk Chemical Upload Sample Template.xlsx
- CDR 2024 Primary Form II Schema xsl

Primary Authorized Official

A Primary Authorized Official has the ability to create, amend, unlock, and submit the primary Chemical Data Report (CDR) form electronically to EPA. The Primary Authorized Official also has the ability to assign

 **HOME** **USER MANAGEMENT**

Susan Sharkey, SS test (Primary Authorized Official)

Enter Passphrase 

Site name
TEST SITE - SSHARKEY

Case number
Not Assigned

Passphrase

HOME USER MANAGEMENTSusan Sharkey, SS test (Primary Authorized Official)

Reporting Site: TEST SITE - SSHARKEY

Step 1

Step 2

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Form Information

Chemicals

CBI Substantiation

Review and Submit

Parent Company Information

Site Information

Parent Company Information

If any information is incorrect or incomplete, then the authorized official should edit the information on this screen. If you need to report a Foreign Parent Company, then click the **Add Foreign Parent Company** button. If you registered under a foreign company in CDX, then you must add a U.S. Parent Company by clicking on the **Add U.S. Parent Company** button.

Company Name	Address	Type	Actions
SS test	12345 washington, DC 20460	U.S. Parent Company	 
OUTSIDE	445 somewhere dr munich, munich f4f55d	Foreign Parent Company	 

Add Parent Company

Continue

Next Step: Site Information

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Reporting Site: TEST SITE - SSHARKEY

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Chemicals

CBI Substantiation

Review and Submit

Parent Company Information

Site Information

Site Information

Source: Authorized Official via CDX registration.

EPA Registry ID	999983198250
Program ID	TSCA10045023
Site Name	TEST SITE - SSHARKEY
Site Dun & Bradstreet Number	66-598-8855
Site Address	1200 PENNSYLVANIA AVE NW
Site Address 2	
City	WASHINGTON
County/Parish	DISTRICT OF COLUMBIA
State/Province/Other	DC
Zip Code	20004

North American Industry Classification System (NAICS) Code
[See NAICS Description](#)
Provide at least 1 NAICS code and the corresponding activity classification (Manufacture, Import or Both) for each code.
You can add up to 3 codes by selecting the Add NAICS Code button below.

NAICS Code	Activity Classification	Actions
321114 Wood Preservation		 
325180 Other Basic Inorganic Chemical Manufacturing	Both	 

Add NAICS Code

Showing 1 to 2 of 2 entries

Previous

Continue

Next Step: Chemical Summary

 Save  Preview  Validate  Submit

CDX Links  CDX Helpdesk: (888) 890-1995 TSCA Hotline: (202) 554-1404

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Reporting Site: TEST SITE - SSHARKEY

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Form Information

Chemicals

CBI Substantiation

Review and Submit

Chemical Summary

Chemical Summary

- Click the edit icon  next to a chemical to edit information related to the chemical's technical contact, manufacturing, and use.
- Click the copy icon  next to a chemical to duplicate the selected chemical.
- Check the checkbox icon to select a chemical to be deleted.

Show

10

 entries

Search:

Chemical Alias / Chemical Name	Chemical Identifying Number	Number ID Code	Actions
.alpha.-Amylase	9000-90-2	CASRN	  ☐
.alpha.-D-Glucopyranoside, .beta.-D-fructofuranosyl, polymer with 1,2-ethanediol and 2-methyloxirane	103513-09-3	CASRN	  ☐
1,3-Propanediol	504-63-2	CASRN	  ☐
1-Decene, polymer with 1-octene	53621-22-0	CASRN	  ☐
1-Propene, 1,1,2,3,3,3-hexafluoro-, polymer with 1,1-difluoroethene	9011-17-0	CASRN	  ☐
Benzene, 1-chloro-4-(trifluoromethyl)-	98-56-6	CASRN	  ☐
Formaldehyde	50-00-0	CASRN	  ☐
In Progress	In Progress	In Progress	  ☐
In Progress	In Progress	In Progress	  ☐
In Progress	In Progress	In Progress	  ☐

Add Chemical

Bulk Chemical Upload

Delete Selected Chemicals

Showing 1 to 10 of 13 entries

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Previous

Continue

Next Step: Review CBI Claims

Save

Preview

Validate

Submit

CDX Links - CDX Helpdesk: (888) 890-1995 TSCA Hotline: (202) 554-1404

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Reporting Site: TEST SITE - SSHARKEY

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Form Information

Chemicals

CBI Substantiation

Review and Submit

Chemical Summary

Chemical Identification

Technical Contact Information

Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Chemical Identification



Am I reporting the ID of the chemical?

- ☒ Yes - I am reporting the ID of the Chemical
- ☐ No - I need to do a joint submission with my supplier (e.g., I'm an importer and don't know the chemical identity)
- ☐ No - I need to do a co-manufacturing submission as a producing company

Chemical Name	1,3-Propanediol
Chemical Identifying Number	504-63-2
Number ID Code	CASRN
Chemical Alias	<input type="text"/>

Check the appropriate checkbox to mark the linkage between corresponding information and the chemical substance as confidential:

- ☐ Company Information
- ☐ Site Information
- ☐ Technical Contact Information

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Next Step: Technical Contact Information

Reporting Site: TEST SITE - SSHARKEY

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CBI Substantiation

Review and Submit

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Chemical Identification

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Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Technical Contact Information

Chemical ID: 504-63-2

?

To identify a technical contact for the current chemical, select from the existing contacts in the table below, if available, or click the **Create New Contact** radio button to enter new technical contact information. You may use the same technical contact for multiple chemicals or enter a different technical contact for each chemical. Please enter the corresponding information in the below required fields or click the **Copy Information from CDX Registration** button to copy your contact information entered during CDX registration. To select the entered technical contact as the default contact for all chemicals at this site, select the corresponding radio button for the technical contact and click the **Mark Selected Contact as Default** button. You can change this on a chemical-by-chemical basis. In addition, this selection will not change the technical contact for any chemicals that have already been entered in your submission. All technical contacts must be assigned to a chemical to pass form validation.

☐ Create a new contact

☒ Choose an existing contact

ⓘ Indicates the technical contact is not assigned to a chemical.

Selected Contact	Name	Email	Action
☒	jerry howard (Default)	jerr@home.com	 

Mark Selected Contact as Default

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Next Step: Manufacturing Information

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Reporting Site: TEST SITE - SSHARKEY

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Form Information

Chemicals

CBI Substantiation

Review and Submit

Chemical Summary

Chemical Identification

Technical Contact Information

Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Industrial Processing and Use Chemical ID: 504-63-2 ?

You are required to report information regarding the industrial processing and use (if applicable) of each reportable chemical substance manufactured (and imported) at sites you control and at sites controlled by people who are processing or using your chemical substance. You can add up to 10 unique Industrial Processing and Use scenarios, defined as a unique combination of Type of Process or Use, Sector, and Function Category.

☒ Applicable
☐ Not Applicable

Total Substance Volume (Manufactured, Imported, Contracted): 111,555

Add Industrial Process and Use ?

Type of Process or Use

PF Processing-incorporation into formulation, mixture, or...x

Sector(s)

IS4 Utilitiesx

Function Category

F003 Adhesion/cohesion promoterx

% Production Volume ?

50%☐ NKRA☐ CBI

Number of Sites

S2 At least 10 but fewer than 25 sitesx

Number of Workers

W2 At least 10 but fewer than 25 workersx

Cancel

Add to list

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Reporting Site: TEST SITE - SSHARKEY

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Form Information

Chemicals

CBI Substantiation

Review and Submit

Chemical Summary

Chemical Identification

Technical Contact Information

Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Industrial Processing and Use

Chemical ID: 504-63-2

You are required to report information regarding the industrial processing and use (if applicable) of each reportable chemical substance manufactured (and imported) at sites you control and at sites controlled by people who are processing or using your chemical substance. You can add up to 10 unique Industrial Processing and Use scenarios, defined as a unique combination of Type of Process or Use, Sector, and Function Category.

☒ Applicable
☐ Not Applicable

Enter Process or Use Information
Total Substance Volume (Manufactured, Imported, Contracted): 111,555
Show entries

Search:

Type of Process or Use <small>↑</small>	Sector(s) <small>↑</small>	Function Category <small>↑</small>	% Production Volume <small>↑</small>	Number of Sites <small>↑</small>	Number of Workers <small>↑</small>	Actions
PF	IS4	F003	50 %	S2	W2	  

Add Industrial Process and Use

Showing 1 to 1 of 1 entries

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Next Step: Consumer and Commercial Use

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Reporting Site: TEST SITE - SSHARKEY

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CBI Substantiation

Review and Submit

Chemical Summary

Chemical Identification

Technical Contact Information

Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Consumer and Commercial Use Chemical ID: 504-63-2 ?

You are required to report information regarding the consumer and commercial use (if applicable) of each reportable chemical substance manufactured (and imported) at sites you control and at sites controlled by people who are using your chemical substance. You can add up to 10 unique Consumer and Commercial Uses, defined as a unique combination of Product Category, Function Category, Consumer or Commercial, and Used in Products Intended for Children.

☒ Applicable
☐ Not Applicable

Enter Product Category Information
Total Substance Volume (Manufactured, Imported, Contracted): 111,555
Show 10 entries

Search:

Product Category	Function Category	Consumer or Commercial or Both	Used in Products Intended for Children?	% Production Volume	Maximum Concentration	Number of Commercial Workers Reasonably Likely to be Exposed	Actions
There are no consumer and commercial uses							

Add Consumer and Commercial Use

Showing 0 to 0 of 0 entries

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Chemical Summary

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Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Consumer and Commercial Use Chemical ID: 504-63-2 ?

You are required to report information regarding the consumer and commercial use (if applicable) of each reportable chemical substance manufactured (and imported) at sites you control and at sites controlled by people who are using your chemical substance. You can add up to 10 unique Consumer and Commercial Uses, defined as a unique combination of Product Category, Function Category, Consumer or Commercial, and Used in Products Intended for Children.

☒ Applicable
☐ Not Applicable

Total Substance Volume (Manufactured, Imported, Contracted): 111,555

Add Consumer and Commercial Use ?

Product Category

CC103 Furniture & furnishings including stone, plaster, c... x

Function Category

F005 Flux agent x

Consumer or Commercial

Both x

Used in Products Intended for Children?

No x

% Production Volume ?

10 %

☐ NKRA

☐ CBI

Maximum Concentration

M2 At least 1 but less than 30 percent by wei... x

☐ CBI

Number of Commercial Workers Reasonably Likely to be Exposed

W4 At least 50 but fewer than 100 workers x

☐ CBI

Cancel

Add to list

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 HOME USER MANAGEMENT Susan Sharkey, SS test (Primary Authorized Official)

Reporting Site: TEST SITE - SSHARKEY

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Review and Submit

Chemical Summary

Chemical Identification

Technical Contact Information

Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Consumer and Commercial Use

Chemical ID: 504-63-2

?

You are required to report information regarding the consumer and commercial use (if applicable) of each reportable chemical substance manufactured (and imported) at sites you control and at sites controlled by people who are using your chemical substance. You can add up to 10 unique Consumer and Commercial Uses, defined as a unique combination of Product Category, Function Category, Consumer or Commercial, and Used in Products Intended for Children.

☒ Applicable
☐ Not Applicable

Enter Product Category Information
Total Substance Volume (Manufactured, Imported, Contracted): 111,555
Show entries

Search:

Product Category	Function Category	Consumer or Commercial or Both	Used in Products Intended for Children?	% Production Volume	Maximum Concentration	Number of Commercial Workers Reasonably Likely to be Exposed	Actions
CC103	F005	Both	No	10 %	M2	W4	  

Add Consumer and Commercial Use

Showing 1 to 1 of 1 entries

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Next Step: Additional Information

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Reporting Site: TEST SITE - SSHARKEY

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Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Additional Information

Enter additional information here...

2500 characters remaining

Check the 'CBI' checkbox to indicate the Additional Information text contains CBI ☐

Previous

Save Chemical

Reporting Site: TEST SITE - SSHARKEY

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Form InformationChemicalsCBI SubstantiationReview and Submit

Review CBI Claims

CBI Claims and Substantiation

Click the Expand icon  to view and populate the substantiation answers for the CBI claims made for a chemical substance. Click the Copy icon  to generate the copy substantiation answer functionality. A grey checkmark  indicates that substantiation answers are not needed for the specific chemical substance. A green checkmark  indicates that substantiation answers have been provided and is complete. A substance that is missing an icon indicates an incomplete set of substantiation answers.

At this time the check marks do not update on the second page when there are more than 100 chemicals, however the validation will alert if there are substantiations missing.

Note: Click on a Chemical Identifier hyperlink to return to the chemical record to add or remove CBI claims. Otherwise, click on the plus sign (+) next to a chemical to substantiate its CBI claims. If you wish to claim confidentiality of your Company, Site, or Technical Contact, then ensure that the CBI checkboxes for any of those applicable attributes are selected for each chemical.

Show 100 entries

Search:

Chemical Identifier	Chemical Name	Chemical Alias	Status	Action
 65071-95-6	Tall oil, ethoxylated	N/A		
 98-56-6	Benzene, 1-chloro-4-(trifluoromethyl)-	N/A		
 53621-22-0	1-Decene, polymer with 1-octene	N/A		
 67762-96-3	Siloxanes and Silicones, di-Me, hydroxy-terminated, ethers with polypropylene glycol mono-Bu ether	N/A		
 9000-90-2	.alpha.-Amylase	N/A		
 9011-17-0	1-Propene, 1,1,2,3,3,3-hexafluoro-, polymer with 1,1-difluoroethene	N/A		
 103513-09-3	.alpha.-D-Glucopyranoside, .beta.-	N/A		

Please ensure that your CBI claims are substantiated at the time of submission. EPA will not provide CBI Notices of Deficiency for submissions completed during the 2024 reporting cycle. If you fail to provide the appropriate substantiation at the time of submission, then the claim may be rejected and data may be published as non-CBI.



HOME USER MANAGEMENT

Susan Sharkey, SS test (Primary Authorized Official)

Reporting Site: TEST SITE - SSHARKEY

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Chemicals

CBI Substantiation

Review and Submit

Chemical Summary

Chemical Identification

Technical Contact Information

Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Manufacturing Information for chemical:

Chemical ID: 50-00-0

Non-Principal Reporting Year(s) Production Volume Information ⓘ

Year	Production Volume	CBI
Calendar Year 2022	<input type="text" value="0"/> lbs.	☐
Calendar Year 2021	<input type="text" value="0"/> lbs.	☐
Calendar Year 2020	<input type="text" value="0"/> lbs.	☐

Report CY 2023 Production Volume and Related Information ⓘ

Please select the checkbox for the statement(s) that applies to your company and/or site.

☐ My site is reporting the manufacture (including import), processing, and use of the chemical.: Check the checkbox to indicate that this site is reporting all the information for this chemical.

☒ My company contracted a co-manufacturer to produce the chemical at their site.: Check the checkbox to indicate that this site contracted with a producing company to produce this chemical. Manufacturing-related information will be reported by the producing company.

☐ My site is reporting the production of the chemical for another company under a co-manufacturing contract.: Check the checkbox to indicate that this site is reporting the production information on behalf of a contracting company under a co-manufacturing contract. Processing and use related information will be reported by the contracting company.

Contracting Company ⓘ

If you are the contracting company in a co-manufacturing relationship with a producing company, select the **Add Co-manufacturer** button to enter the producing company information and send a notification to the producing company. For producing companies with 2023 contracted volumes greater than zero, the system will generate a unique identifier that the producing company will need to enter in order to report the manufacturing information of your behalf. For producing companies with 2023 contracted volumes equal to zero (e.g., in the event that you changed producing manufacturers during the reporting period), the system will not generate a unique identifier.

Producing Company	Chemical Name/ Chemical Alias	Volume Contracted	Actions
No co-manufacturers found			
<div>Add Co-manufacturer</div>			

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HOME USER MANAGEMENT

Working Site: TEST SITE - S21148161C2

Success Messages, 00 test (Primary Authorized Official)

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Form Information

Chemicals

CDI Substantiation

Review and Submit

Chemical Summary

Chemical Identification

Technical Contact Information

Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Manufacturing information for chemical:

Chemical ID: 10-00-0

Non-Principal Reporting Year(s) Production Volume Information

Year	Production Volume	CDI
Calendar Year 2020	<input type="text"/> lbs.	☐
Calendar Year 2021	<input type="text"/> lbs.	☐
Calendar Year 2022	<input type="text"/> lbs.	☐

Report CY 2023 Production Volume and Related Information

Please select the checkbox for the statement(s) that apply to your company and/or site.

☐ My site is reporting the manufacture (including import, processing, and use of the chemical). Check the checkbox to indicate that this site is reporting all the information for this chemical.

☒ My company contracted a co-manufacturer to produce the chemical at their site. Check the checkbox to indicate that this site contracted with a producing company to produce this chemical. Manufacturing-related information will be reported by the producing company.

☐ My site is reporting the production of the chemical for another company under a co-manufacturing contract. Check the checkbox to indicate that this site is reporting the production information on behalf of a contracting company under a co-manufacturing contract. Processing and use related information will be reported by the contracting company.

Contracting Company

If you are the contracting company in a co-manufacturing relationship with a producing company, select the **Add Co-manufacturer** button to enter the producing company information and send a notification to the producing company. For producing companies with 2023 contracted volumes greater than zero, the system will generate a unique identifier that the producing company will need to enter in order to report the manufacturing information of your behalf. For producing companies with 2023 contracted volumes equal to zero (e.g., in the event that you changed producing manufacturers during the reporting period), the system will not generate a unique identifier.

Producing Company	Chemical Name/ Chemical Alias	Volume Contracted	Action
No co-manufacturers found			
<input type="button" value="Add Co-manufacturer"/>			

Report CY 2023 Production Volume and Co-manufacturer Information

Chemical Name/ Alias

CY 2023 Contracted Production Volume lbs. ☐ CDI

Contracted Volume Directly Exported from Producing Site lbs. ☐ CDI

Producing Company Name

Producing Company Email Address

Producing Company Address

Producing Company Address 2

Producing Company City/Town

Producing Company State/Province/Other Select an option

Producing Company Zip Code

Producing Company Country United States

Notify Producing Company

An email will be sent to the email address(es) that you provide below, requesting the producing company to submit a report based on the chemical information above. For producing companies with 2023 contracted volumes equal to zero, a notification email will be sent to the email address(es) that you provide to notify the producing company that you will be reporting the non-principal reporting year information and they do not need to take any action.

From: sdbakley17@gmail.com

To: Enter email addresses separated by semicolons (;). Click in this box to start entering email addresses.

CC: sdbakley17@gmail.com

Subject: 2023 Chemical Data Reporting (ACTION REQUIRED)

Message

As the Authorized Official of SS test, I have identified you as a co-manufacturer company for the production of this chemical. Please use the e-CDR application to provide the manufacturing identification information for the Chemical Name or Alias provided in this email. See the instructions below for accessing the e-CDR application. You will need to use the unique identifier number to complete the report as a producing company.

Chemical Name / Alias

Unique Identifier
(will be generated once email is sent)

Visit www.epa.gov/chemical-data-reporting for information regarding the CDR program, how to access the e-CDR web application, and instructions for reporting under the CDR rule. For additional information or if you believe that you have received this email in error, please contact me.

Additional comments

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Reporting Site: TEST SITE - SGHARKEY

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Form Information

Chemicals

CBI Substantiation

Chemical Summary

Chemical Identification

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Manufacturing Information

Industrial Processing and Use

Consumer and Commercial Use

Additional Information

Chemical Identification

Am I reporting the ID of the chemical?

- ☐ Yes - I am reporting the ID of the Chemical
- ☒ No - I need to do a joint submission with my supplier (e.g., I'm an importer and don't know the chemical identity)
- ☐ No - I need to do a co-manufacturing submission as a producing company

Enter the Trade Name or another name to identify the proprietary mixture and provide your secondary submitter's company name and complete mailing address. You may provide additional information about the trade name product or other instructions in the Additional comments text box. Do not provide CBI information in the Additional comments text box.

Trade Product Name or Other Designation

Trade Product 1

☐ CBI

Other Information

Secondary Company Name

Secondary Company Email Address

Secondary Company Address

Secondary Company Address 2

Secondary City/Town

Secondary State/Province/Country

Secondary Postal Code

Secondary Country

Select an option...

☐ CBI

Notify Secondary Company

An email will be sent to the address(es) that you provide requesting the secondary company to submit a report based on the trade product information above.

From:

sgharkey17@gmail.com

To:

Enter email addresses separated by semicolons (;). Click in this box to start entering email addresses.

CC:

sgharkey17@gmail.com

Subject:

2024 Chemical Data Reporting (ACTION REQUIRED)

Message

As the Authorized Official of SG test, I have identified you as a Secondary Submitter of a joint submission for the 2024 Chemical Data Reporting (CDR). Please use the e-CDR application to provide the correct chemical identifier information for the trade product name provided in this email. See the instructions below for accessing the e-CDR application. You will need to use the unique identifier number to complete the Trade Product Name section of the form.

Trade Product Name

Trade Product 1

Unique Identifier

[Will be generated once email is sent]

Visit www.epa.gov/chemical-data-reporting for information regarding the CDR program, how to access the e-CDRweb application, and instructions for reporting under the CDR rule. For additional information or if you believe that you have received this email in error, please contact me.

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