



EPA

United States
Environmental Protection
Agency

2020 Chemical Data Reporting e-CDRweb Reporting Tool Demonstration

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Speaker:

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CGI Federal (contractor to EPA)

Office of Chemical Safety and Pollution Prevention

Disclaimer

The screen shots included in this presentation are draft and subject to change.

Agenda

- Central Data Exchange – Registration and Form Management
- Completing Form U
 - Company and Site Information
 - Chemical Information
 - Reporting as a Manufacturer
 - Co-Manufacture Reporting as a Contracting Company
 - Co-Manufacture Reporting as a Producing Company
 - Reporting as an Importer
- Bulk Chemical Upload
- CBI Substantiation
- Submission Process
- Secondary and Tertiary Forms

Log in to CDX

User ID

Password

Show Password

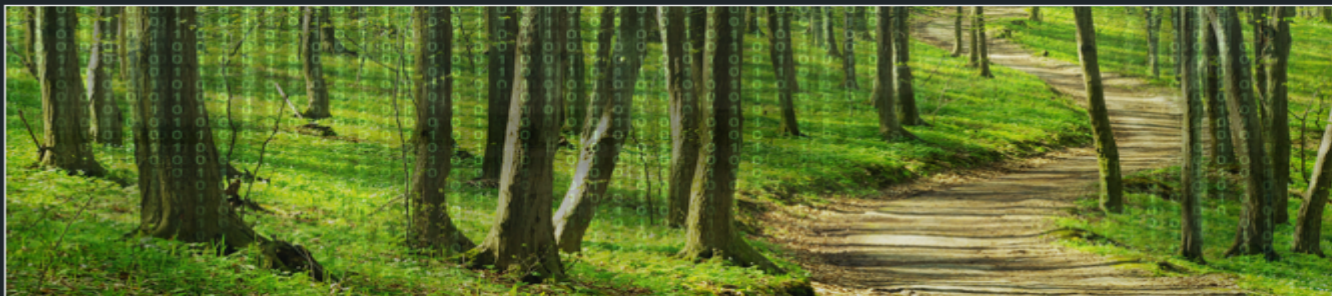
[Log In](#)

[Register with CDX](#)

[Forgot your Password?](#)

[Forgot your User ID?](#)

[Warning Notice and Privacy Policy](#)



Welcome

Welcome to the Environmental Protection Agency (EPA) Central Data Exchange (CDX) - the Agency's electronic reporting site. The Central Data Exchange concept has been defined as a central point which supplements EPA reporting systems by performing new and existing functions for receiving legally acceptable data in various formats, including consolidated and integrated data.

Warning Notice and Privacy Policy

Warning Notice






In proceeding and accessing U.S. Government information and information systems, you acknowledge that you fully understand and consent to all of the following:

1. you are accessing U.S. Government information and information systems that are provided for official U.S. Government purposes only;
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3. the term U.S. Government information system includes systems operated on behalf of the U.S. Government;
4. you have no reasonable expectation of privacy regarding any communications or information used, transmitted, or stored on U.S. Government information systems;
5. at any time, the U.S. Government may for any lawful government purpose, without notice, monitor, intercept, search, and seize any authorized or unauthorized communication to or from U.S. Government information systems or information used or stored on U.S. Government information systems;
6. at any time, the U.S. Government may for any lawful government purpose, search and seize any authorized or unauthorized device, to include non-U.S. Government owned devices, that stores U.S. Government information;
7. any communications or information used, transmitted, or stored on U.S. Government information systems may be used or disclosed for any lawful government purpose, including but not limited to, administrative purposes, penetration testing, communication security monitoring,

CDX Central Data Exchange

[Contact Us](#)
 Logged in as JANEDOEOPPT ([Log out](#))

[MyCDX](#) | [Inbox](#) | [My Profile](#) | [Role Sponsorship](#) | [Submission History](#) | [Payment History](#) | [E-Enterprise Portal](#)

Services Manage		
Status	Program Service Name	Role
	CSPP: Submissions for Chemical Safety and Pesticide Programs	Primary Agent/Consultant
	CSPP: Submissions for Chemical Safety and Pesticide Programs	Primary Authorized Official
	CSPP: Submissions for Chemical Safety and Pesticide Programs	Secondary Authorized Official
	TRIMEweb: Toxic Release Inventory Made Easy Web	TRI-MEweb (Certifying Official)
	TRIMEweb2: Toxic Release Inventory Made Easy Web - Legacy	TRIMEweb2

[Add Program Service](#) | [Manage Your Program Services](#)

CDX Service Availability

[See the status for all program services](#)

News and Updates

No news/updates.

CDX Help Desk: 888-890-1995 | (970) 494-5500 for International callers



CHEMICAL INFORMATION SUBMISSION SYSTEM

TSCA Chemical Data Reporting (CDR) 2020

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. Click OK to complete the CDR form, Form U, using the e-CDRweb software.

The software includes embedded help files and a downloadable user manual to guide you through the CDR submission process. Submit information for all reportable chemical substances at your site in one Form U. 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

The annual public burden for this collection of information, which is approved under OMB Control Number 2070-0162, varies depending on the submitter's experience with CDR reporting, and is estimated at 91-139 hours per response for a full report and 26-56 hours per response for a partial report. A full report includes manufacturing, processing, and use information. A partial report includes manufacturing information and does not include processing and use information. According to the Paperwork Reduction Act, "burden" means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. For this collection it includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information; processing and maintaining information; and disclosing or providing information; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to a collection of information; search data sources; complete and review the collection of information; and transmit or otherwise disclose the information. 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 number. The OMB control number for this collection appears above. In addition, the OMB control numbers for EPA's regulations, after initial display in the final rule, are listed in 40 CFR part 9. Exp. 10/31/2018.






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 (including the use of automated collection techniques) to: Director, Collection Strategies Division, U.S. Environmental Protection Agency (Mail Code 2822), 1200 Pennsylvania Ave, N.W., Washington, D.C. 20460. Include the OMB control number in any correspondence, but do not submit the completed form to this address. The requested information should be submitted in accordance with the instructions accompanying the form, or as specified in the corresponding regulation.



Manage Forms

Show 10 entries

Search:

Site	Case Number	Status	Date	Actions
123 TESTING STREET ALPACA LANE ALPACAVILLER, AL 2312312	Not Assigned	In Progress	2020-01-28 17:01:79	 
CENTRAL TESTING INC 174 FRONTAGE RD RT 19 N SUMMERSVILLE, WV 266510481	Not Assigned	Not Started		Create New Form
FEDERAL TESTING LABORATORIES 4900 9TH AVE NW STE 100 SEATTLE, WA 98107	Not Assigned	Not Started		Create New Form
FRS TEST FACILITY #38 123 MAIN STREET FAIRFAX, VA 22030	Not Assigned	Not Started		Create New Form
TEST AREA 2 PATTON ROAD REDSTONE ARSENAL, AL 35808	Not Assigned	Not Started		Create New Form
TEST AREA 6 TEST AREA 6 REDSTONE ARSENAL, AL 35808	Not Assigned	Not Started		Create New Form
TEST FACILITY #97 123 MAIN STREET FAIRFAX, VA 22030	Not Assigned	Not Started		Create New Form
TEST FACILITY #98 123 MAIN STREET FAIRFAX, VA 22030	Not Assigned	In Progress	2020-03-20 16:03:31	 
TEST FACILITY 999 456 MAIN STREET FAIRFAX, VA 22030	CDR-2020-00009	Completed	2020-02-19 17:02:65	 





TEST AREA 6 REDSTONE ARSENAL, AL 35806

TEST FACILITY #97

123 MAIN STREET FAIRFAX, VA 22030

Not Assigned

Not Started

Create New Form

TEST FACILITY #98

123 MAIN STREET FAIRFAX, VA 22030

Not Assigned

Not Started

Create New Form

TEST FACILITY 999

456 MAIN STREET FAIRFAX, VA 22030

Not Assigned

Not Started

Create New Form

TEST SITE 3

1014 CENTER ST TACOMA, WA 98409

Not Assigned

In Progress

2020-01-29
13:01:79



Export Options:

XML

CSV

PDF

Excel

Showing 1 to 10 of 14 entries

Previous

1

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Next

Resources

- [User Guide \(Primary Authorized Official Placeholder\)](#)
- [Chemical Data Reporting - Additional Regulatory Information](#)
- [Chemical Data Reporting Homepage](#)
- [TSCA Inventory Notification \(Active-Inactive\) Rule](#)
- [TSCA Chemical Substance Inventory](#)
- [North American Industry Classification System](#)
- [Frequent Questions \(Thymeleaf placeholder\)](#)
- [Substance Registry Services](#)
- [CBI Substantiation Frequent Questions](#)

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 Supports (including Agents/Consultants) to individual sites.





Create Passphrase

New Passphrase

Confirm Passphrase

⚠ You are responsible for remembering your passphrase!

View the form hint above if needed when accessing the CDR form. If you are still unable to access the form, click the 'Reset Passphrase' link to generate a temporary passphrase, and send an email with the passphrase notifying the appropriate individuals (original AO, and approved Authorized Official(s)) of the change passphrase request.

Provide hint to remember your passphrase





Completing Form U: Company and Site Information



Parent Company Information

Site Information

Parent Company Information

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

Company Type	Domestic Parent Company
Company Name	<input type="text" value="TEST ORGANIZATION LLC"/>
Company Dun & Bradstreet Number	<input type="text"/>
Company Address	<input type="text" value="1025 LEESBURG PIKE"/>
Company Address 2	<input type="text"/>
City	<input type="text" value="FALLS CHURCH"/>
County/Parish	<input type="text"/>
State/Province/Other	<input style="border-bottom: none;" type="text" value="Virginia"/> x ▾
Zip Code	<input type="text" value="22033"/>
Country	<input style="border-bottom: none;" type="text" value="United States"/> ▾

Continue

Next Step: Site Information





Reporting Site: TEST FACILITY 999

Step 1

Step 2

Step 3

Step 4

Form Information

Chemicals

CBI Substantiation

Review and Submit

Parent Company Information

Site Information

Parent Company Information

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

Company Name	Address	Type	Actions
TEST ORGANIZATION LLC	1025 LEESBURG PIKE FALLS CHURCH, VA 22033	Domestic Parent Company	

Add Foreign Parent Company

Continue

Next Step: Site Information





Site Information

Source: Authorized Official via CDX registration.

EPA Registry ID	110090071280
Program ID	TSCA80133
Site Name	TEST FACILITY 999
Site Dun & Bradstreet Number	<input type="text"/>
Site Address	456 MAIN STREET
Site Address 2	SUITE 90
City	FAIRFAX
County/Parish	
State/Province/Other	VA
Zip Code	22030

North American Industry Classification System (NAICS) Code

[See NAICS Classification System](#)

Provide at least one NAICS code and the corresponding activity classification (Manufacture, Import or Both) for each code.

You can add up to 3 codes selecting the Add NAICS code button below.

Show entries Search:

NAICS Code	Activity Classification	Actions
No data available in table		
<input type="button" value="Add NACIS Code"/>		





Add NACIS Code ✕

NAICS Code

Activity Classification

Program ID

Site Name

Site Dun & Bradstreet Number ?

Site Address

Site Address 2

City

County/Parish

State/Province/Other

Zip Code

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

Show entries Search:

NAICS Code	Activity Classification	Actions
No data available in table		

Showing 0 to 0 of 0 entries

Next Step: Chemical Summary





Program ID TSCA10213106

Site Name TEST SITE 3

Site Dun & Bradstreet Number

Site Address 1014 CENTER ST

Site Address 2

City TACOMA

County/Parish PIERCE

State/Province/Other WA

Zip Code 98409

North American Industry Classification System (NAICS) Code

[See NAICS Classification System](#)

Provide at least one NAICS code and the corresponding activity classification (Manufacture, Import or Both) for each code. You can add up to 3 codes selecting the Add NAICS code button below.

Show 10 entries Search:

NAICS Code	Activity Classification	Actions
111130 Dry Pea And Bean Farming	Manufacture	

Showing 1 to 1 of 1 entries Previous 1 Next

Next Step: Chemical Summary





Completing Form U: Chemical Information



Reporting Site: TEST FACILITY 999

Step 1 Step 2 Step 3 Step 4

Form Information **Chemicals** **CBI Substantiation** **Review and Submit**

Chemical Summary

Chemical Summary

Show 10 entries

Search:

Chemical Alias / Chemical Name ↑↓	Chemical Identifying Number ↑↓	Number ID Code ↑↓	Actions
No chemical information found			
<div style="display: flex; gap: 10px;"> Add Chemical Bulk Chemical Upload </div>			

Showing 0 to 0 of 0 entries

Previous Next

Previous Continue

Next Step: Review CBI Claims





Reporting Site: TEST SITE 3

Step 1	Step 2	Step 3	Step 4
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				

Chemical Identification

Do you know the chemical identity of the substance you are reporting?

- Yes
- No - I'm an Importer
- No - I'm a Producing Company

Chemical Name	Click here to add chemical
Chemical Identifying Number	
Number ID Code	
Chemical Alias	<input type="text"/>

[Previous](#) [Continue](#)

Next Step: Technical Contact Information



Search Substance Registry Services (SRS) ✕

Enter at least one search term as it is listed on the [TSCA Inventory](#).

Search by CASRN or CA Index Name

CASRN (Matches Exactly)

CA Index Name or Other Synonym

Contains ▼

Search by Accession Number and/or Generic Name

Accession Number

Contains ▼

Generic Name

Contains ▼

Search

Unable to find information? [Contact EPA by email](#) or 202-554-1404

Close

Search Substance Registry Services (SRS) ✕

Enter at least one search term as it is listed on the [TSCA Inventory](#).

Search by CASRN or CA Index Name

CASRN (Matches Exactly)

CA Index Name or Other Synonym

Contains ▼


Search by Accession Number and/or Generic Name

Accession Number

Contains ▼

Generic Name

Contains ▼

 Searching SRS, please wait ...

Unable to find information? Contact EPA [by email](#) or 202-554-1404

Close

Search Substance Registry Services (SRS) ✕

Search Criteria: Accession Number contains '231266',

1 results

[Refine Search](#)

Show entries

Filter Results:

	PMN Number ↑↓	Accession Number ↑↓	Generic Name ↑↓	EPA Inventory Flag ↑↓
<input checked="" type="radio"/>	P030431	231266	PPDI/polycaprolactone polymer (PROVISIONAL)	TSCA Commenced PMN, TSCA CDR Exempt

Showing 1 to 1 of 1 entries

[Previous](#) **1** [Next](#)

Unable to find information? [Contact EPA by email](#) or 202-554-1404

[Save Chemical](#)

[Close](#)



Inventory, please visit EPA's OIR Request Question entitled "307: What do I do if my chemical substance is not on the TSCA Inventory?"

Chemical Name	PPDI/polycaprolactone polymer (PROVISIONAL)
Chemical Identifying Number	231266
Number ID Code	Accession Number
Chemical Alias	<input type="text"/>

Select the statement that applies:

- I am seeking to maintain an existing claim for the confidentiality of the chemical substance identity, as listed on the confidential portion of the TSCA Inventory.
Accession numbers are not redacted in the sanitized copy if claimed CBI.
- I am not seeking to maintain an existing claim for the confidentiality of the chemical substance identity, as listed on the confidential portion of the TSCA Inventory.

Check any claim(s) below to mark the corresponding information as confidential.

- Company Information
- Site Information
- Technical Contact Information

Previous Continue

Next Step: Technical Contact Information





Reporting Site: TEST FACILITY 999

Step 1	Step 2	Step 3	Step 4
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

Technical Contact Information

Chemical ID:

Create a new contact
 Choose an existing contact

Click to copy information from CDX Registration

Prefix

First Name

Middle Initial

Last Name

Suffix

Company Information

Company Name

Telephone Ext





Click to copy information from CDX Registration

Prefix

First Name

Middle Initial

Last Name

Suffix

Company Information

Company Name

Telephone Ext

Email Address

Mailing Address 1

Mailing Address 2

City

State

Zip Code

Next Step: Manufacturing Information





Reporting Site: TEST FACILITY 999

Step 1

Step 2

Step 3

Step 4

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

Technical Contact Information

Chemical ID:

- Create a new contact
- Choose an existing contact

Selected Contact	Name	Email	Action
<input type="radio"/>	Jane E Doe	Jane.Doe@test.com	 

Mark Selected Contact as Default

Previous

Continue

Next Step: Manufacturing Information





Reporting Site: TEST FACILITY 999

Step 1	Step 2	Step 3	Step 4
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

Manufacturing Information for chemical:

Non-Principal Reporting Year(s) Production Volume Information

Year	↑	Production Volume	CBI
Calendar Year 2018		<input type="text" value="0"/> lbs.	<input type="checkbox"/>
Calendar Year 2017		<input type="text" value="0"/> lbs.	<input type="checkbox"/>
Calendar Year 2016		<input type="text" value="0"/> lbs.	<input type="checkbox"/>

Report CY 2019 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 production and use of the chemical.
- My company contracted a co-manufacturer to produce the chemical at their site.
- My site is reporting the production of the chemical for another company under a co-manufacturing contract.

Next Step: Industrial Processing and Use





Completing Form U: Reporting as a Manufacturing Company



Report CY 2019 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 production and use of the chemical.
- My company contracted a co-manufacturer to produce the chemical at their site.
- My site is reporting the production of the chemical for another company under a co-manufacturing contract.

Manufacturing Company

Activity	Manufacture <input type="checkbox"/>	CBI <input type="checkbox"/>	Import <input type="checkbox"/>	CBI <input type="checkbox"/>	CBI <input type="checkbox"/>
Domestically Manufactured	<input type="text" value="0"/>	lbs.	<input type="checkbox"/>		
Imported	<input type="text" value="0"/>	lbs.	<input type="checkbox"/>		
Imported Chemical Never Physically at Site	<input type="text" value="Select an option..."/>		<input type="checkbox"/>		
Volume Used on Site	<input type="text" value="0"/>	lbs.	<input type="checkbox"/>		
Volume Exported	<input type="text" value="0"/>	lbs.	<input type="checkbox"/>		
Percentage of Total Production Volume (by weight) that is manufactured as a byproduct	<input type="text" value="Select an option..."/>		<input type="checkbox"/>		

Report Exposure Related Information

Number of Workers	<input type="text" value="Select an option..."/>	<input type="checkbox"/>
Max Concentration	<input type="text" value="Select an option..."/>	<input type="checkbox"/>
Is the chemical being recycled?	<input type="text" value="Select an option..."/>	<input type="checkbox"/>

Report Physical Form for 2019 Production Volume

Check all that apply and enter the percentage of Production Volume (% PV) to the closest 10%

Applies [↑]	Form	CBI	% Production Volume of 0 lbs. [?]	CBI
<input type="checkbox"/>	Dry Powder	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>





Percentage of Total Production Volume (by weight) that is manufactured as a byproduct

Report Exposure Related Information

Number of Workers

Max Concentration

Is the chemical being recycled?

Report Physical Form for 2019 Production Volume

Check all that apply and enter the percentage of Production Volume (% PV) to the closest 10%

Applies [↑]	Form	CBI	% Production Volume of 0 lbs. [⊕]	CBI
<input type="checkbox"/>	Dry Powder	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Gas or Vapor	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Liquid	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other Solid	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Pellets or Large Crystals	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Not Known or Reasonably Ascertainable (NKRA)	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Water or Solvent Wet Solid	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>

Previous Continue

Next Step: Industrial Processing and Use

Save Preview ^ Validate Submit

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





Completing Form U: Co-Manufacture Reporting as a Contracting Company



Report CY 2019 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 production and use of the chemical.
- My company contracted a co-manufacturer to produce the chemical at their site.
- My site is reporting the production of the chemical for another company under a co-manufacturing contract.

Contracting Company

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

Check if you wish to report the joint relationship as confidential.

Report CY 2019 Production Volume and Co-manufacturer Information

Chemical Name/Alias	<input type="text" value="0"/>	<input type="checkbox"/> CBI
CY2019 Contracted Production Volume	<input type="text" value="0"/>	lbs. <input type="checkbox"/> CBI
Volume Contracted Never Physically at Site	<input type="text" value="Select an option..."/>	lbs. <input type="checkbox"/> CBI
Producing Company Name	<input type="text"/>	<input type="checkbox"/> CBI <input type="checkbox"/> CBI ?
Producing Company Email Address	<input type="text"/>	
Producing Company Address	<input type="text"/>	
Producing Company Address 2	<input type="text"/>	





Producing Company City/Town

Producing Company State/Province/Other

Producing Company Zip Code

Producing Company Country

▲ Notify Producing Company

An email will be sent to the address(es) you provided requesting the producing company to submit a report based on the chemical information above.

From:
Jane.Doe@test.com

To:

CC:

Subject
2020 Chemical Reporting Data [ACTION REQUIRED]

Message
As the Authorized Official of TEST ORGANIZATION LLC, I have identified you as a co-





Subject

2020 Chemical Reporting Data [ACTION REQUIRED]

Message

As the Authorized Official of TEST ORGANIZATION LLC, 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 identification number to complete the report as a Producing company.

Chemical Name / Alias

0

Unique Identifier

[Will be generated once email is sent.]


Refer to the following URL for more information about the CDR program. Information about the CDR programs, how to access e-CDRweb application, and instructions for reporting under the CDR rule are available at www.epa.gov/chemical-data-reporting. For additional information or if you believe you have received this email in error, please contact me.

Additional comments

Send email Cancel

Previous Continue

Next Step: Industrial Processing and Use



Completing Form U: Co-Manufacture Reporting as a Producing Company



Reporting Site: TEST FACILITY 999

Step 1

Step 2

Step 3

Step 4

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

Chemical Identification

Do you know the chemical identity of the substance you are reporting?

- Yes
- No - I'm an Importer
- No - I'm a Producing Company

Previous

Continue

Next Step: Technical Contact Information





My site is reporting the production of the chemical for another company under a co-manufacturing contract.

Producing Company

Report CY 2019 Production Volume and Related Information

Unique Identifier

Enter the unique identifier you received from the contracting company and select the Populate Contracting Company button. Enter one code for each joint report. If you have not been provided a unique identifier contact the contracting company.

Populate Contracting Company

Show entries

Search:

Parent Company Name ↑↓	Plant Site ↑↓	Plant Site Mailing Address ↑↓	Relationship CBI? ↑↓	Actions ↑↓
No data available in table				

Showing 0 to 0 of 0 entries

Previous Next

Chemical Alias

CY 2019 Produced Volume lbs CBI

Percentage of Total Production Volume (by weight) that is manufactured as a byproduct

Report Exposure Related Information





CY 2019 Produced Volume lbs CBI

Percentage of Total Production Volume (by weight) that is manufactured as a byproduct

Report Exposure Related Information

Number of Workers CBI

Max Concentration CBI

Is the chemical being recycled? CBI

Report Physical Form for 2019 Production Volume

Applies [↑]	Form	CBI	% Production Volume of lbs. [?]	CBI
<input type="checkbox"/>	Dry Powder	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Gas or Vapor	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Liquid	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other Solid	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Pellets or Large Crystals	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Not Known or Reasonably Ascertainable (NKRA)	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>
<input type="checkbox"/>	Water or Solvent Wet Solid	<input type="checkbox"/>	<input type="text" value="0"/>	<input type="checkbox"/>

[Previous](#) [Continue](#)

Next Step: Industrial Processing and Use





Completing Form U: Reporting as an Importer



Step 1

Step 2

Step 3

Step 4

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

Chemical Identification

Do you know the chemical identity of the substance you are reporting?

- Yes
- No - I'm an Importer
- No - I'm a Producing Company

Check if you wish to report the joint relationship as confidential.

Trade Product Name or Other Designation

CBI

Other Information

Secondary Company Name

CBI



Secondary Company Email Address

Secondary Company Address

Secondary Company Address 2

City/Town

State/Province/Other

Postal Code

Country





⚠ Notify Secondary Company

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

From:

Jane.Doe@test.com

To:

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

CC:

Subject

2020 Chemical Reporting Data [ACTION REQUIRED]

Message

As the Authorized Official of TEST ORGANIZATION LLC, I have identified you as a Secondary Submitter of a joint submission for the 2020 Chemical Data Reporting (CDR). Please use the e-CDR application to provide the correct chemical identification 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 identification number to complete the Trade Product Name section of the form.

Trade Product Name

Unique Identifier

[Will be generated once email is sent.]





Subject

2020 Chemical Reporting Data [ACTION REQUIRED]

Message

As the Authorized Official of TEST ORGANIZATION LLC, I have identified you as a Secondary Submitter of a joint submission for the 2020 Chemical Data Reporting (CDR). Please use the e-CDR application to provide the correct chemical identification 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 identification number to complete the Trade Product Name section of the form.

Trade Product Name

Unique Identifier

[Will be generated once email is sent.]

Refer to the following URL for more information about the CDR program. Information about the CDR programs, how to access e-CDRweb application, and instructions for reporting under the CDR rule are available at www.epa.gov/chemical-data-reporting. For additional information or if you believe you have received this email in error, please contact me.

Additional comments

Send email now

Previous Continue

Next Step: Technical Contact Information





Reporting Site: TEST FACILITY 999

Step 1 **Form Information** Step 2 **Chemicals** Step 3 **CBI Substantiation** Step 4 **Review and Submit**

- Chemical Summary
- Chemical Identification
- Technical Contact Information
- Manufacturing Information
- Industrial Processing and Use**
- Consumer and Commercial Use

Industrial Processing and Use

Chemical ID:

- Applicable
- Not Applicable

Enter Process or Use Information

Show 10 entries

Search:

Type of Process or Use	Sector(s)	Function Category	Percent Production Volume	Number of Sites	Number of Workers	Actions
There are no processes or uses						
Add process or use						

Showing 0 to 0 of 0 entries

Previous Next

Previous Continue

Next Step: Consumer and Commercial Use





Reporting Site: TEST FACILITY 999

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Step 4

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

Industrial Processing and Use

Chemical ID:

- Applicable
- Not Applicable

Add Process or Use

Type of Process or Use

Select an option...

Sector(s)

Select an option...

Show All

Function Category

Select an option...

Show All

Percent Production Volume?

0 %

CBI

Number of Sites

Select an option...

CBI

Number of Workers

Select an option...

CBI

Cancel

Add to list





Reporting Site: TEST SITE 3

Step 1

Step 2

Step 3

Step 4

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

Industrial Processing and Use

Chemical ID:

- Applicable
- Not Applicable

Add Process or Use

Type of Process or Use

Select an option...

Sector(s)

Select an option...

Function Category

Select an option...

Percent Production Volume

%

CBI

Number of Sites

F001 Abrasives

CBI

Number of Workers

F002 Etching agent

CBI

F003 Adhesion/cohesion promoter

F004 Binder

F005 Flux agent

F006 Sealant (barrier)

Cancel

Add to list





Reporting Site: TEST FACILITY 999

Step 1

Step 2

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Step 4

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

Consumer and Commercial Use

Chemical ID:

- Applicable
- Not Applicable

Enter Product Category Information

Production Volume Used: 0

Show 10 entries

Search:

Product Category	Function Category	Consumer or Commercial or Both	Used in Products Intend for Children?	% Production Volume	Maximum Concentration	Number of Commercial Workers Reasonably likely to be Exposed	Actions
------------------	-------------------	--------------------------------	---------------------------------------	---------------------	-----------------------	--	---------

There are no consumer and commercial uses

Add product category

Showing 0 to 0 of 0 entries

Previous Next

Previous Save Chemical





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

Consumer and Commercial Use

Chemical ID:

- Applicable
- Not Applicable

Production Volume Used: 0

Add product category

Product Category

Select an option...

Function Category

Select an option...

Consumer or Commercial

Select an option...

Used in Products Intended for Children

Select an option...

Percent Production Volume ⓘ

0 %

CBI

Maximum Concentration

Select an option...

CBI

Number of Commercial Workers Reasonably Likely to be Exposed

Select an option...

CBI

Cancel

Add to list





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

Consumer and Commercial Use

Chemical ID:

- Applicable
- Not Applicable

Production Volume Used: 0

Add product category

Product Category

Select an option...

Function Category

Consumer or Commercial

CC101 Construction and building materials covering large surface areas including stone, plaster, cement, glass and ceramic articles; fabrics, textiles, and apparel

Used in Products Intended for Children

CC102 Furniture & furnishings including plastic articles (soft); leather articles

Percent Production Volume

CC103 Furniture & furnishings including stone,

Maximum Concentration

Select an option...

Number of Commercial Workers Reasonably Likely to be Exposed

CBI

CBI

CBI

Cancel

Add to list



Bulk Chemical Upload



Reporting Site: TEST FACILITY 999

Step 1

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Step 4

Form Information

Chemicals

CBI Substantiation

Review and Submit

Chemical Summary

Bulk Chemical Upload

Bulk Chemical Upload

File must be in CSV or XML format and less than 4MB. Please use this [template](#) to enter your chemicals.

Browse...

Selected file name:

Cancel





Reporting Site: TEST SITE 3

Step 1

Step 2

Step 3

Step 4

Form Information

Chemicals

CBI Substantiation

Review and Submit

Chemical Summary

Bulk Chemical Upload

Bulk Chemical Upload

Successfully uploaded

File

13072016 Site_35_Export 7-13-16 edits.xml

Results

11 chemicals submitted.

11 chemicals accepted/matched in SRS.

Further Guidance

To verify the chemical identity visit [Substance Registry Services](#)

To confirm whether the chemical identity is ACTIVE visit [TSCA Inventory Notification \(Active-Inactive\) Rule](#)

Save Chemical(s) Information

Cancel





Reporting Site: TEST SITE 3

Step 1

Step 2

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Step 4

Form Information

Chemicals

CBI Substantiation

Review and Submit

Chemical Summary

Bulk Chemical Upload

Bulk Chemical Upload

Validation Failed

File

CDR_Submission716bb02e-f4a5-4a88-a716-ea1648950b10.xml

Results

1 chemicals submitted.

0 chemicals accepted/matched in SRS.

1 chemicals not found in SRS.

- 50-14-0

Further Guidance

To verify the chemical identity visit [Substance Registry Services](#)

To confirm whether the chemical identity is ACTIVE visit [TSCA Inventory Notification \(Active-Inactive\) Rule](#)

Upload Another File

Cancel





CBI Substantiation



Reporting Site: FACILITY COMMENTS TEST

Step 1

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Step 4

Form Information

Chemicals

CBI Substantiation

Review and Submit

Review CBI Claims

Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries

Search:

Chemical Identifier	Chemical Name	Status	Action
126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt		
126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)		
Trade Product 1	Trade Product 1		

Showing 1 to 3 of 3 entries

Previous **1** Next

Please ensure your CBI claims are substantiated at the time of submission. EPA will not provide Notice of Deficiency for submissions completed during the 2020 reporting cycle. If you fail to provide the appropriate substantiation at the time of submission the claim may be rejected and data will be published as non-CBI.

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Next Step: Submitting Official Information

Save Preview Validate Submit

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





Review CBI Claims

Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries

Search:

↑	Chemical Identifier	Chemical Name	Status	Action
⊖	126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt		

Claims for selected chemical

- Chemical Identification (3/6)
 - [Company Information](#)
 - [Site Information](#)
 - [Technical Contact Information](#)
- Manufacturing Information (9/16)
- Industrial Processing and Use (3/3)
- Consumer and Commercial Use (0/0)

+	126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)		
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Selected Chemical Identifier: **126-83-0**
Selected Chemical Claim: **Company Information**

A. APPLICABLE ONLY TO GENERAL CBI CLAIMS

A person may assert a claim of confidentiality for the specific chemical identity of a chemical substance as described in § 711.15(b) (3) of this part only if the identity of that chemical substance is treated as confidential in the Master Inventory File as of the time the report is submitted for that chemical substance. Generic chemical identities and accession numbers may not be claimed as confidential. To assert a claim of confidentiality for the identity of a reportable chemical substance, you must submit with the report detailed written answers to the questions from subsection (b) and to the following questions.

- Will disclosure of the information claimed as confidential likely cause substantial harm to your business's competitive position? If you answered yes, describe the substantial harmful effects that would likely result to your competitive position if the information is disclosed, including how a competitor could use such information and the causal relationship between the disclosure and the harmful effects.
 - Yes
 - No

CBI

2980 characters remaining.





Step 1	Step 2	Step 3	Step 4
Form Information	Chemicals	CBI Substantiation	Review and Submit

Review CBI Claims

Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries Search:

↑↓ Chemical Identifier	Chemical Name	↑↓ Status	↑↓ Action
126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt		
126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)		
Trade Product 1	Trade Product 1		

Showing 1 to 3 of 3 entries

Previous **1** Next

Please ensure your CBI claims are substantiated at the time of submission. EPA will not provide Notice of Deficiency for submissions completed during the 2020 reporting cycle. If you fail to provide the appropriate substantiation at the time of submission the claim may be rejected and data will be published as non-CBI.

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Next Step: Submitting Official Information





Step 1

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Form Information

Chemicals

CBI Substantiation

Review and Submit

Review CBI Claims

Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries

Search:

Chemical Identifier	Chemical Name	Status	Action
126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt		
126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)		
Trade Product 1	Trade Product 1		

Showing 1 to 3 of 3 entries

Previous **1** Next

Editing chemical substantiations for:
126013 - Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)

Select a chemical to copy substantiations from:

Next Step: Submitting Official Information





Step 1 Step 2 Step 3 Step 4

Form Information Chemicals **CBI Substantiation** Review and Submit

Review CBI Claims

Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries Search:

↑↓	Chemical Identifier	↑↓	Chemical Name	↑↓	Status	↑↓	Action
	126-83-0		1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt				
	126013		Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)				
			Trade Product 1				

Showing 1 to 3 of 3 entries

Previous **1** Next

Editing chemical substantiations for:
126013 - Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)

Select a chemical to copy substantiations from:

Select an option...

126-83-0 - 1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt

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Next Step: Submitting Official Information



Review CBI Claims

Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries Search:

↑ ↓	Chemical Identifier	Chemical Name	↑ ↓	Status	↑ ↓	Action
	126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt				
	126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)				
		Trade Product 1				

Showing 1 to 3 of 3 entries

Previous **1** Next

Editing chemical substantiations for:

126013 - Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)

Select a chemical to copy substantiations from:

Select 'Copy Substantiations' button below to copy all applicable chemical substantiations from the selected chemical to **126013 - Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)**. Select 'Copy Substantiations To All' button below to copy all applicable chemical substantiations from the selected chemical to all applicable chemicals in the form. During the copy process, substantiations that already exist for a claim will not be overwritten.

Copy Substantiations

Copy Substantiations To All

Cancel

Previous

Continue

Next Step: Submitting Official Information





Review CBI Claims

Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries

Search:

Chemical Identifier	Chemical Name	Status	Action
126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt		
126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)		
	Trade Product 1		

Showing 1 to 3 of 3 entries

Previous **1** Next

Editing chemical substantiations for:

126013 - Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)

Select a chemical to copy substantiations from:

i Select 'Copy Substantiations' button below to copy all applicable chemical substantiations from the selected chemical to **126013 - Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)**. Select 'Copy Substantiations To All' button below to copy all applicable chemical substantiations from the selected chemical to all applicable chemicals in the form. During the copy process, substantiations that already exist for a claim will not be overwritten.

Copy Substantiations

Copy Substantiations To All

Cancel

Previous

Continue

Next Step: Submitting Official Information

Save Preview Validate Submit

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





Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries Search:

Chemical Identifier	Chemical Name	Status	Action
126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt		
126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)		

Claims for selected chemical

- Chemical Identification (2/6)
- Manufacturing Information (1/6)
- Industrial Processing and Use (0/0)
- Consumer and Commercial Use (1/3)

	Trade Product 1		
--	-----------------	--	--

Showing 1 to 3 of 3 entries

Previous **1** Next

Please ensure your CBI claims are substantiated at the time of submission. EPA will not provide Notice of Deficiency for submissions completed during the 2020 reporting cycle. If you fail to provide the appropriate substantiation at the time of submission the claim may be rejected and data will be published as non-CBI.

[Previous](#) [Continue](#)

Next Step: Submitting Official Information





the chemicals.

Show 100 entries

Search:

Chemical Identifier	Chemical Name	Status	Action
+ 126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt	✓	
- 126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)		

Claims for selected chemical

Chemical Identification (2/6) ^

- [Chemical Substance Identity](#)
- [Company Information](#) ✓

Manufacturing Information (1/6) ✓ v

Industrial Processing and Use (0/0) v

Consumer and Commercial Use (1/3) v

+ <input type="checkbox"/>	Trade Product 1	✓	
----------------------------	-----------------	---	--

Showing 1 to 3 of 3 entries

Previous 1 Next

Selected Chemical Identifier: 126013

Selected Chemical Claim: **Chemical Substance Identity**

A. APPLICABLE ONLY TO CHEMICAL IDENTITY CBI CLAIMS

A person may assert a claim of confidentiality for the specific chemical identity of a chemical substance as described in § 711.15(b) (3) of this part only if the identity of that chemical substance is treated as confidential in the Master Inventory File as of the time the report is submitted for that chemical substance. Generic chemical identities and accession numbers may not be claimed as confidential. To assert a claim of confidentiality for the identity of a reportable chemical substance, you must submit with the report detailed written answers to the questions from subsection (b) and to the following questions.

1. Is this chemical substance publicly known (including by your competitors) to be in U.S. commerce? If yes, please explain why the specific chemical identity should still be afforded confidential status (e.g., the chemical is publicly known only as being distributed in commerce for research and development purposes). If no, please complete the certification statement: I certify that on the date referenced, I searched the internet for the chemical substance identity (i.e., by both chemical substance name and CASRN). I did not find a reference to this chemical substance which would indicate the chemical is being manufactured or imported by anyone for a commercial purpose in the United States.

- Yes
- No

CBI

2980 characters remaining.

2. Does this particular chemical substance leave the site of manufacture (including import) in any form, e.g., as a product, effluent, emission? If yes, please explain what measures have been taken to guard against the discovery of its identity.

- Yes
- No

CBI

2080 characters remaining.





Step 1

Step 2

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Step 4

Form Information

Chemicals

CBI Substantiation

Review and Submit

Review CBI Claims

Review claims for accuracy

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.

Note: Click on the hyperlink under the Chemical Identifier to return to the Chemical record to make the CBI updates needed. If you wish to claim confidentiality of your Company, Site or Technical Contact ensure that the CBI checkboxes are selected for all the chemicals.

Show entries

Search:

Chemical Identifier	Chemical Name	Status	Action
126-83-0	1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt		
126013	Vinyl heteromonocycle polymer with mixed alkenes (PROVISIONAL)		
Trade Product 1	Trade Product 1		

Please ensure your CBI claims are substantiated at the time of submission. EPA will not provide Notice of Deficiency for submissions completed during the 2020 reporting cycle. If you fail to provide the appropriate substantiation at the time of submission the claim may be rejected and data will be published as non-CBI.

Showing 1 to 3 of 3 entries

Previous **1** Next

Previous

Continue

Next Step: Submitting Official Information

Save Preview Validate Submit

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





Submission Process



Reporting Site: TEST FACILITY 999

- Step 1 Form Information
- Step 2 Chemicals
- Step 3 CBI Substantiation
- Step 4 Review and Submit

Submitting Official Information

Submitting Official Information

The information below has been pre-populated from CDX registration. If the information listed is incorrect please make the appropriate edits to your user information in CDX registration. Check the associated checkbox to confirm your acknowledgement of the legally responsible certification statement and activate the 'Start Submission Process' button.

CBI Check the 'CBI' checkbox to claim the submitter's contact information as confidential.

First Name: Jane
Last Name: Doe
Company Name: TEST ORGANIZATION LLC
Position:
Phone Number: 5555555555
Email: Jane.Doe@test.com
Mailing Address 1: 1025 LEESBURG PIKE
City: FALLS CHURCH
State: VA
Postal Code: 22033
Country: US





Submitting Official Information

The information below has been pre-populated from CDX registration. If the information listed is incorrect please make the appropriate edits to your user information in CDX registration. Check the associated checkbox to confirm your acknowledgement of the legally responsible certification statement and activate the 'Start Submission Process' button.

CBI	<input type="checkbox"/>	Check the 'CBI' checkbox to claim the submitter's contact information as confidential.
First Name:	Jane	
Last Name:	Doe	
Company Name:	TEST ORGANIZATION LLC	
Position:	<input type="text"/>	
Phone Number:	5555555555	
Email:	Jane.Doe@test.com	
Mailing Address 1:	1025 LEESBURG PIKE	
City:	FALLS CHURCH	
State:	VA	
Postal Code:	22033	
Country:	US	

This confirmation is required to proceed with the submission process
 Please confirm that you are the legally responsible party from the submitting company.

[Previous](#) [Start Submission Process](#)





Reporting Site: **TEST FACILITY 999**

Step 1	Step 2	Step 3	Step 4
TSCA CBI Certification	CDR Certification	Validation	Review & Submit

TSCA CBI Certification

I certify that all claims for confidentiality asserted with this submission are true and correct, and all information submitted herein to substantiate such claims is true and correct. Any knowing and willful misrepresentation is subject to criminal penalty pursuant to 18 U.S.C. 1001.

I further certify that:

- i. I have taken reasonable measures to protect the confidentiality of the information;
- ii. I have determined that the information is not required to be disclosed or otherwise made available to the public under any other Federal law;
- iii. I have a reasonable basis to conclude that disclosure of the information is likely to cause substantial harm to the competitive position of my company; and
- iv. I have a reasonable basis to believe that the information is not readily discoverable through reverse engineering.

Cancel

Continue





Reporting Site: TEST FACILITY 999

Step 1

Step 2

Step 3

Step 4

TSCA CBI Certification

CDR Certification

Validation

Review & Submit

CDR Certification

I certify, under penalty of law, that this document was prepared under my direction of supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

Cancel

I Certify





Reporting Site: TEST FACILITY 999

Step 1	Step 2	Step 3	Step 4
TSCA CBI Certification	CDR Certification	Validation	Review & Submit

✓ No Validation Errors!

Congratulations! Your Chemical Data Reporting form has passed the validation check. Please click the 'Review & Submit' button to continue the submission process.





Reporting Site: **TEST FACILITY 999**

Step 1

Step 2

Step 3

Step 4

TSCA CBI Certification

CDR Certification

Validation

Review & Submit

PDF Generation

Click the "Regular PDF" button to view a PDF of the CDR Electronic Reporting form. If you make no CBI claims, the two versions will be the same. Please do NOT send a copy of the PDF to the EPA. Click the "Sign, Encrypt, and Submit" button to complete the submission process.

Cancel

Regular PDF

Sign, Encrypt and Submit





Reporting Site: TEST FACILITY 999

Step 1	Step 2	Step 3	Step 4
TSCA CBI Certification	CDR Certification	Validation	Review & Submit

PDF Generation

Click the "Regular PDF" or "Sanitized PDF" button to view Electronic Reporting form. If you make no CBI claims, the same. Please do NOT send a copy of the PDF to the EPA. "Encrypt, and Submit" button to complete the submission p

I certify, under penalty of law that the information provided in this document is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

-
-
-
-





Reporting Site: TEST FACILITY 999

- Step 1 TSCA CBI Certification
- Step 2 CDR Certification
- Step 3 Validation
- Step 4 **Review & Submit**

PDF Generation

Click the "Regular PDF Electronic Reporting for same. Please do NOT Encrypt, and Submit" b

Cancel Regular PDF

eSignature Widget

1. Authentication

Log into CDX

User:
JANEDOEOPPT

Password:

Show Password

Welcome Jane Doe

2. Verification

Question:
What is your favorite book?

Answer:

Show Answer

Correct Answer

3. Sign File










Secondary and Tertiary Forms

CDX Central Data Exchange

[Contact Us](#)
 Logged in as JANEDOEOPPT ([Log out](#))

MyCDX Inbox My Profile Role Sponsorship Submission History Payment History E-Enterprise Portal

Services Manage		
Status	Program Service Name	Role
	CSPP: Submissions for Chemical Safety and Pesticide Programs	Primary Agent/Consultant
	CSPP: Submissions for Chemical Safety and Pesticide Programs	Primary Authorized Official
	CSPP: Submissions for Chemical Safety and Pesticide Programs	Secondary Authorized Official
	TRIMEweb: Toxic Release Inventory Made Easy Web	TRI-MEweb (Certifying Official)
	TRIMEweb2: Toxic Release Inventory Made Easy Web - Legacy	TRIMEweb2

CDX Service Availability

[See the status for all program services](#)

News and Updates

No news/updates.

[Add Program Service](#) [Manage Your Program Services](#)





2020 Chemical Data Reporting

Manage Secondary and Tertiary Forms

Show 10 entries

Search:

Reporting Year	Case Number	Status	Last Modified Date	Submission Date	Actions
2020	Not Assigned	In Progress	2020-03-20 16:03:86	2020-03-20 16:03:86	

Export Options: XML CSV PDF Excel

Showing 1 to 1 of 1 entries

Previous 1 Next

Resources

- [User Guide \(Secondary Authorized Official Placeholder\)](#)
- [Chemical Data Reporting - Additional Regulatory Information](#)
- [Chemical Data Reporting Homepage](#)
- [TSCA Inventory Notification \(Active-Inactive\) Rule](#)
- [TSCA Chemical Substance Inventory](#)
- [North American Industry Classification System](#)
- [Frequent Questions \(Thymeleaf placeholder\)](#)
- [Substance Registry Services](#)
- [CBI Substantiation Frequent Questions](#)

Secondary Authorized Official

A Secondary Authorized Official has the ability to create, amend, unlock, and submit secondary Chemical Data Report (CDR) forms electronically to EPA. The Secondary Authorized Official also has the ability to assign Supports (including Agents/Consultants) to individual Sites.





Step 1

Step 2

Step 3

Step 4

Overview

Trade Products

CBI Substantiation

Review and Submit

Trade Product Summary

Trade Product Identification

Technical Contact Information

Trade Product Identification

Do you know the chemical substance(s) for the Trade Product Name?

- Yes
- No - A third-party will provide that information

Trade Product Name or Provided Company Trade Name

 CBI

Search the EPA's Substances Registry Services (SRS) for the specific, currently correct Chemical Abstracts(CA) Index name as listed on the TSCA inventory and/or the correct corresponding Chemical Abstract Services Registry Number (CASRN) for each reportable substance at your site.

Show 10 entries

Search:

Chemical Name / Generic Name	CASRN / Accession Number	CBI?	% Composition	CBI?	Function of Chemical	Function Category (Other)	Actions
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No Trade Product information found

Add Chemical Substances

Showing 0 to 0 of 0 entries

Previous Next





Showing 0 to 0 of 0 entries

Previous Next

Table Contains non-reportable substances?

Other Information

Primary Company Information

Unique Identifier

Enter the unique identifier you received from the primary company and select the populate primary company button. Enter one code for each joint report, if you have not been provided a unique identifier contact the primary company.

Populate Primary Company

Show 10 entries

Search:

Parent Company	Plant Site	Plant Site Mailing Address	Relationship CBI?	Actions
No data available in table				

Showing 0 to 0 of 0 entries

Previous Next

Previous Continue

Next Step: Technical Contact Information

Save Preview Validate

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



Reporting Tool Beta Test

- EPA is looking for up to 25 volunteers to test e-CDRweb reporting tool
 - Volunteers should represent the range of CDR submitters
- Timing: Mid-April
- Length: 1 week
- To volunteer: send email to eCDRweb@epa.gov no later than Friday, April 3



Questions and Answers