



New Jersey Department of Environmental Protection

Office of Pollution Prevention and Right to Know

Community Right to Know Webinar for Report Year 2015

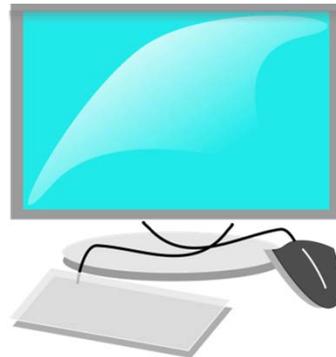
Purpose of Community Right to Know (CRTK)

- Increase community awareness of chemical hazards
- Support and focus state/local planning activities
- Support chemical accident and pollution prevention initiatives

SURVEYS DUE MARCH 1

ALL CRTK SURVEYS
MUST BE SUBMITTED
ELECTRONICALLY

@ www.njdeponline.com



Who Must Complete a CRTK Survey

New Jersey Regulations

Employer as defined by the New Jersey Worker and Community Right to Know Act

- Based on the North American Industry Classification System (NAICS) Codes

Access the NAICS Codes at:

<http://www.nj.gov/dep/opppc/figdoc.htm>

Who Must Complete a CRTK Survey

(continued)

Federal Regulations

Emergency Planning and Community Right to Know Act of 1986 (EPCRA)

- Any facility, regardless of industry sector, if hazardous substances are present above reporting thresholds

What Must Be Reported

New Jersey

Hazardous substances on the NJ CRTK
Environmental Hazardous Substance (EHS) List
– typically, 500 pound reporting threshold

Access the NJ List at:

<http://www.nj.gov/dep/opppc/figdoc.htm>

Federal

Any hazardous substance or product for which a
Safety Data Sheet (SDS) is required per the
OSHA Hazard Communication Standard
– typically 10,000 pound reporting threshold

What Must Be Reported

(continued)

New Jersey and Federal

Extremely Hazardous Substances (EPCRA Section 302)

- Contained in the NJ EHS List – designated with an asterisk (*) or asterisk & plus sign (* +)
- Reporting Quantity (RQ)

CRTK **Facility** Reporting Exemptions

- Facilities that previously reported as a **Non-User or User Below Threshold** of NJ CRTK Environmental Hazardous Substances (EHS's)
- Employers within a **NAICS Exempt Subcategory**
 - 487110 Scenic and Sightseeing Transportation Land - Limited to facilities engaged in horse-drawn cabs and carriages services
 - 488119 Other Airport Operations - Except facilities engaged in flying fields operated by aviation clubs

Complete list of NAICS Codes can be found at:

<http://www.nj.gov/dep/opppc/figdoc.htm>

CRTK Facility Reporting Exemptions

(continued)

- **Unstaffed Sites** (cell towers, well stations, switching boxes, etc.) unless EPCRA reporting thresholds are met or exceeded
- Employers **if all** locations in NJ perform **Administrative functions only**

Can only be Exempt after notification to NJDEP!

CRTK Facility Reporting Exemptions

(continued)

If you believe you fit into one of these Reporting Exemptions, and you have not received prior confirmation from NJDEP that you are Exempt, you can go to: <http://www.nj.gov/dep/opppc> and complete and submit a CRTK Reporting Exemption Form.

You do not have to set up an online account or complete a CRTK Survey.

CRTK Facility Reporting Exemptions

(continued)

- Must notify NJDEP if change in status
- NJDEP conducts periodic, random inspections to verify status
- For Non-Users, Users Below Threshold, and Unstaffed Sites, notification must have been made on or after January 1, 2005
 - First reporting period after the CRTK Rules were revised to expand the exemption list.



STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
OFFICE OF POLLUTION PREVENTION AND RIGHT TO KNOW



Click Here to use NJDEP Online for Electronic Reporting

CRTK Reporting Exemption Form

Office of Pollution Prevention and Community Right To Know



Office of Pollution Prevention and Right to Know Mission Statement

Prevent pollution of hazardous substances

Promote multi-media environmental management and public awareness

Reduce the use of toxic substances

Click on this Blue Box to access the Exemption Form

- ▶ Contacts
- ▶ P2 Planning
- ▶ Release and Pollution Prevention Report
- ▶ Right to Know Program
- ▶ Reports, Rules
- ▶ Forms, Instructions, Guidance Documents
- ▶ Archives

Community Right To Know Reporting Exemption Form

Please Complete this Form if you are Claiming an Exemption from CRTK Reporting Requirements Pursuant to the CRTK Regulations [NJAC 7:1G-3.2 \(f\), \(g\) or \(h\)](#)

*Facility Name:

*Facility Mailing Address: Street Address, City, Zip City State: Zip

*Physical Address: Street Address, City, Zip (if different from mailing address) City State: Zip

*Current Business Activities

*11 Digit CRTK Facility Identification Number:

*9 Digit FEIN (Federal Employer Identification Number):

*Please Select the Exemption that Applies to your Facility:

Administrative Office Only (In order to qualify for this Exemption ALL Entities Under the FEIN Listed Above must be Engaged in Administrative Office Activities Only)

Unstaffed Site ([see definition of Unstaffed Site at NJAC 7:1G1.2 \(h\)](#))

Non User of Environmental Hazardous Substances ([see Environmental Hazardous Substance List](#))

User Below Threshold of Environmental Hazardous Substances ([see Environmental Hazardous Substance List](#))

*Company Contact Name: Phone Number :

* Contact Email Address:

*Signature:

You **Must** complete all fields and you **Must** indicate which exemption applies or the form **will not** be accepted.



Submittal of this form shall constitute certification that the information contained herein is true, accurate and complete.

You **MUST** keep a signed copy of this form at your location and you **MUST** mail a signed copy to your local police and fire departments your [CRTK County Lead Agency](#) and your [Local Emergency Planning Committee](#) member.

THE NJDEP WILL BE CONDUCTING RANDOM INSPECTIONS TO VERIFY THE ACCURACY OF THESE SUBMITTALS

* Required Fields

CRTK Environmental Hazardous Substance (EHS) Reporting Exemptions

- EHS's present, in aggregate, below reporting thresholds
- EHS's at facilities, or portions of facilities, used primarily for research and development (R&D)
 - Must obtain a CRTK R&D Laboratory Exemption from NJDEP
 - <http://www.nj.gov/dep/opppc/crtk/rdexap.pdf>

CRTK EHS Reporting Exemptions

(continued)

- EHS's that are an integral part of the facility structure or furnishings
- EHS's that are, or are contained, in personal property for the personal use of employees
- EHS's present as a solid in any manufactured item formed into a specific shape or design during manufacture to the extent that exposure to any EHS does not occur under normal conditions of use.
 - Does not include Saran, PVC and Lopac

CRTK EHS Reporting Exemptions

(continued)

- EHS's comprising 1% or less of a mixture, or 0.1% if the EHS is carcinogenic as defined at 29 CFR 1910.1200 (d)4 of the OSHA Hazard Communications Regulation
- EHS's contained in ammunition on the person of security personnel

Threshold Determinations

- It is necessary to determine if EHS's were present at any time during the reporting year
- All occurrences of an EHS must be aggregated to determine if a threshold has been exceeded

Threshold Determinations

(continued)

- If threshold was met or exceeded, all occurrences of EHS must be reported
- Solids
 - Only the quantity of an EHS in fume or dust from a solid piece of material being modified needs to be calculated for threshold determinations
 - Do not include the weight of the entire material being modified

Threshold Determinations

(example)

Trenton Manufacturing Company
401 East State Street
Trenton, NJ 08625

CRTK Facility ID 00000057927

NAICS Code 325212 - Synthetic Rubber
Manufacturing

Threshold Determinations

(continued)

Facility has 200 gallons of degreasing solvent contained in a plastic drum. The Safety Data Sheet (SDS) shows it contains 40% benzene, 20% toluene and 10% xylene

Convert gallons to pounds using density of solvent from SDS (if you cannot find the density use 8 pounds/gallon)

$200 \text{ gal} \times 8 \text{ lbs/gal} = 1,600 \text{ pounds of solvent}$

– $1,600 \times 0.40 = \underline{\mathbf{640}}$ pounds of benzene

– $1,600 \times 0.20 = \underline{\mathbf{320}}$ pounds of toluene

– $1,600 \times 0.10 = \underline{\mathbf{160}}$ pounds of xylene

Threshold Determinations

(continued)

Facility has 100 gallons of paint contained in a plastic drum and 150 gallons of solvent also in a plastic drum. The SDS shows the paint contains 15% toluene and the solvent 20% toluene

Convert gallons to pounds using density of solvent from SDS (or 8 lbs/gallon)

100 gal X 8lbs/gal = **800** pounds of paint

– 800 pounds X 0.15 = **120** pounds of toluene in the paint

150 gals X 8 lbs/gal = **1200** pounds of solvent

– 1200 X 0.20 = **240** pounds of toluene in the solvent

Aggregate the quantities of toluene

– 120 pounds + 240 pounds = **360** pounds of toluene

Threshold Determinations

(continued)

Facility has 2,000 cubic feet of methane in liquid form and 1,000 cubic feet of chlorine as a gas.

Convert cubic feet to pounds*

- Methane
 - 2000 ft³ X 26.3 pounds/ft³ = **52,000** pounds of methane
- Chlorine
 - 1,000 ft³ X 0.200 pounds/ft³ = **200** pounds of chlorine

* Conversion table found in CRTK Guidance Document
<http://www.nj.gov/dep/opppc/crtk/figdoc.htm>

Threshold Determinations

(continued)

Facility is cutting a 5,000 pound piece of steel that contains 20% chromium. They estimate that approximately 30% of the steel is being generated as dust from the cutting operation.

- 5,000 pounds X 0.20 = **1,000** pounds of chromium
- 1,000 pounds X 0.30 = **300** pounds of chromium in the dust

Threshold Determinations

(continued)

Facility has 20,000 pounds of a product called TRXYZ

It is required to have a SDS per the OSHA Hazard Communication Standard

Per the SDS, this product contains 30% acrolein, 40% tire rubber and 30% banana oil

$20,000 \text{ pounds} \times 0.30 = 6,000 \text{ pounds acrolein}$

$20,000 \text{ pounds} \times 0.40 = 8,000 \text{ pounds tire rubber}$

$20,000 \text{ pounds} \times 0.30 = 6,000 \text{ pounds banana oil}$

Threshold Determinations

(continued)

In Summary:

Benzene = **640** Pounds

Toluene = 320 pounds (degreasing solvent) + 360
pounds (paint and solvent) = **680** pounds toluene

Xylene = **160** pounds

Methane = **52,000** pounds

Chlorine = **200** pounds

Chromium = **300** pounds

Product TRXYZ = **20,000** pounds

- **6,000** pounds acrolein
- **8,000** pounds tire rubber
- **6,000** pounds banana oil

Threshold Determinations

(continued)

- Benzene, toluene, xylene, methane, chlorine and acrolein are all NJ EHS's.
- Benzene, toluene and methane exceed the 500 pound reporting threshold and chlorine exceeds the 100 pound reporting threshold
- Xylene is below the 500 pound reporting threshold
- Product TRXYZ is an EPCRA Only substance and exceeds the EPCRA 10,000 pound reporting threshold *(continued) ...*

Threshold Determinations

(continued)

- It also contains acrolein, an EPCRA Section 302 substance above the reporting threshold of 500 pounds

Benzene, toluene, methane, chlorine and Product TRXYZ **must** be reported

Acrolein **must** be reported as a Section 302 component

Special Reporting Requirements

Multiple Occurrences of EHS

- May be grouped as one entry if:
 - Same container type
 - Same storage conditions
 - Solid/liquid/gas
- If any of the above criteria differ, EHS must be listed separately
- All hazards must be listed

Trenton Manufacturing

- Toluene present in paint and solvent
- Both contained in plastic drums, both present as a liquid
- May be grouped as one entry

Special Reporting Requirements

(continued)

- Diesel Fuel or #2 Heating Oil, Gasoline, Kerosene, Petroleum Oil and Waste Oil
 - Reportable if present in quantities of 10,000 pounds or greater
 - Can use 7 pounds/gallon to convert from gallons to pounds
 - A quantity of 1,429 gallons or greater would exceed the 10,000 pound threshold
 - Do not need to identify EHS constituents
- Alternative Fuel
 - Reportable if contains more than 10% ethanol and present in quantities of 10,000 pounds or greater

Special Reporting Requirements

(continued)

- Wastes
 - Reportable if the EHS is present elsewhere at the facility at or above the reporting threshold
 - Do not include quantities of waste in threshold determinations
 - Combine reporting of EHS in wastes and non-wastes to determine inventory if stored in the same container type
 - If the waste contains a mixture of EHS's report it as "Haz Waste, N.O.S. (only if EHS reported)"

Special Reporting Requirements

(continued)

- Quality Assurance Labs
 - Small samples of EHS's that are present elsewhere at or above reporting threshold
 - Group and report as one entry ...
 - “Substance Samples (only if EHS is reported)”
 - If stored in same container, enter container code
 - If stored in multiple containers, select “Other” from dropdown menu and enter “OT” in Container Description box
 - Use substance number 3628

EPCRA Reporting Requirements

- USEPA finalized changes to the federal Emergency Planning and Community Right to Know Act (EPCRA) in July 2012.
- Changes effective January 1, 2014
- Changes have been incorporated into the electronic reporting forms
- Applicable to any facility that is subject to federal EPCRA reporting requirements only, or any facility that reported as least one “EPCRA Only” substance at or above the reporting threshold. Also, applicable to any facility that reported an EPCRA Section 302 substance at or above a reporting threshold.

EPCRA Reporting Requirements

(continued)

- “EPCRA Only substance” means the substance is not on the NJ EHS List
- Additional fields
 - Latitude and longitude
 - Maximum number of occupants at any one time
 - Manned or unmanned
 - TRI Facility ID (this field may be prepopulated for you)
 - RMP Facility ID (this field may be prepopulated for you)
 - Facility Section 302 Emergency Coordinator
(Required if subject to emergency planning under Section 302 of EPCRA = “Yes”)



- COMPANY INFO
- SUBSTANCE LIST
- VERIFY DATA
- SUBMIT SURVEY

- Go to Facility List
- Help
- Print
- EXIT

Facility ID: 0000057927 Facility Name: TRENTON MANUFACTURING COMPANY

Apt./Suite No.	<input type="text"/>	County	MERCER
City	TRENTON	Company Contact Name	DAN BURGOYNE
State	NJ	Company Contact Email Address	DBURGOYNE@AOL.COM
Zip Code	08625		

B Does this facility Produce, Store or Use <u>NJ CRTK Environmental Hazardous Substances</u> :		D Number of employees at this facility	46
1. in any quantity? *	Yes <input type="radio"/> No <input type="radio"/>	E Number of facilities in New Jersey	1
2. above thresholds?	Yes <input type="radio"/> No <input type="radio"/>	F Federal EIN (FEIN) Click here for a list of facilities under this FEIN (Do NOT call us for this number. We cannot give it to you on the phone.)	123456789
C Facility Status	Active <input type="button" value="v"/>	G R&D exemption approval number for this facility:	N/A
H Subject to EPCRA Reporting	Yes	Facility NAICS Code	811192

** You must check "Yes" if you have Environmental Hazardous Substances in any quantity at your facility.*

Note: If you select "Out of Business" this survey must be completed for the period of time that the business was active during the reporting year.

"Yes" means that your facility is subject to the federal EPCRA reporting requirements only, or that you reported an EPCRA-Only substance at or above the reporting threshold on your most recent survey. You must report the additional information under the 'EPCRA Section Information' heading below.

Briefly describe the current operations or business conducted at this facility:

Contact Information

I Emergency Contact Name	DAN BURGOYNE	J Official Contact Name	DAN BURGOYNE
Title	PRES.	Title	PRES.
Emergency Contact Phone	(732) 750-6666	Official Contact Phone	(609) 292-6714
Facility Phone	(609) 777-0518		

Union Representative

K Union Name/Local #	<input type="text"/>	Email Address	<input type="text"/>
Representative Name	<input type="text"/>	Phone	<input type="text"/>

EPCRA Section Information

Note: This information is required either if the Facility is eligible for "EPCRA Only" reporting or if one or more EPCRA-Only Substances are reported.

TRI Facility ID	<input type="text"/>	RMP Facility ID	<input type="text"/>	Latitude	42	Is this Location:	<input checked="" type="radio"/> Manned
<i>The TRI and RMP ID fields will be pre-populated if they apply to your facility.</i>				Longitude	-73	Maximum Number of Occupants	40
Is this facility subject to <u>Chemical Accident Prevention</u> under Section 112R of CAA (40 CFR, Part 68, Risk Management Program)?	No						
Is this facility subject to Emergency Planning under <u>Section 302</u> of EPCRA (40 CFR Part 355)?	No						

Facility EPCRA Section 302 Emergency Coordinator (if applicable)

Name	MIKE SMITH		
24-Hour Phone	(123) 456-7890	Title	EHS MANAGER
Email Address	MSMITH@STE.NJ.U.S.A		

Parent Company Information (Optional)

Name	<input type="text"/>
Address	<input type="text"/>
Phone Number	<input type="text"/>
Dun & Bradstreet #	<input type="text"/>
Email Address	<input type="text"/>

Save to File

EPCRA Reporting Requirements

(continued)

- Additional “Yes/No” Questions
 - Subject to emergency planning under Section 302 of EPCRA?
 - Subject to chemical accident prevention under Section 112r of the Clean Air Act (40 CFR Part 68, Risk Management Program)?
- Pressure and temperature description instead of the codes will appear on the printed survey
- Optional Information
 - Parent Company Name, Address, and Dun and Bradstreet Number

Community Right to Know Survey - Windows Internet Explorer

https://www11.state.nj.us/DEP_eCRTK/PrintSurvey?actn=print

File Edit View Favorites Tools Help

Community Right to Know Survey

<input checked="" type="checkbox"/> Gas	Avg. daily inventory	100 to 499 pounds	<input type="checkbox"/> Reactive
Trade Secret	Days on site	365	<input checked="" type="checkbox"/> Acute health effects
EPCRA-Only	Storage pressure	Greater than ambient pressure	<input checked="" type="checkbox"/> Chronic health effects
	Storage temperature	Ambient temperature	<input type="checkbox"/> None per MSDS

Substance Name: **METHANE** CAS #: **74-82-8**
 Location(s): **TANK FARM B SOUTH SIDE OF PROPERTY** Sub #: **1202** DOT #: **1971**

<input checked="" type="checkbox"/> Pure	<input type="checkbox"/> Solid	Container type	Above ground tank	Hazards:
<input type="checkbox"/> Mixture	<input checked="" type="checkbox"/> Liquid	Max. daily inventory	50,000 to 99,999 pounds	<input checked="" type="checkbox"/> Fire
	<input type="checkbox"/> Gas	Avg. daily inventory	50,000 to 99,999 pounds	<input checked="" type="checkbox"/> Sudden release of pressure
		Days on site	365	<input type="checkbox"/> Reactive
Trade Secret	No	Storage pressure	Greater than ambient pressure	<input checked="" type="checkbox"/> Acute health effects
EPCRA-Only	No	Storage temperature	Ambient temperature	<input checked="" type="checkbox"/> Chronic health effects
				<input type="checkbox"/> None per MSDS

Substance Name: **PRODUCT TRXYZ** CAS #:
 Location(s): **Building #1** Sub #: DOT #:

<input type="checkbox"/> Pure	<input type="checkbox"/> Solid	Container type	Plastic drum	Hazards:
<input checked="" type="checkbox"/> Mixture	<input checked="" type="checkbox"/> Liquid	Max. daily inventory	10,000 to 24,999 pounds	<input checked="" type="checkbox"/> Fire
	<input type="checkbox"/> Gas	Avg. daily inventory	10,000 to 24,999 pounds	<input type="checkbox"/> Sudden release of pressure
		Days on site	365	<input type="checkbox"/> Reactive
Trade Secret	No	Storage pressure	Ambient pressure	<input type="checkbox"/> Acute health effects
EPCRA-Only	Yes	Storage temperature	Ambient temperature	<input checked="" type="checkbox"/> Chronic health effects
				<input type="checkbox"/> None per MSDS

EPCRA-Only Mixture Contains EPCRA Section 302 Extremely Hazardous Substances: **Yes**

<u>Substance Name</u>	<u>CAS No</u>	<u>Sub No</u>	<u>Max.Daily Inventory</u>
ACROLEIN	107-02-8	0021	5,000 to 9,999 pounds

Facility ID: 00000057927
 TRENTON MANUFACTURING COMPANY
 401 EAST STATE STREET
 TRENTON NJ 08625

Page 4 of 4

PART 2
 2012 CHEMICAL INVENTORY REPORT
 Reporting Period: January 1 - December 31 2012

Done Internet 360%

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*Typed out descriptions for
 Pressure & Temperature*

EPCRA Reporting Requirements

(continued)

- Additional inventory info
 - If reporting an EPCRA Only substance as a mixture, must indicate/report any EPCRA Section 302 Extremely Hazardous Substance components present in the mixture above the reporting threshold
 - Substance name
 - Chemical Abstract Service (CAS) number
 - Maximum daily inventory quantity
 - If this is the only instance of the EPCRA Section 302 substances, it does not have to be reported separately on the Survey

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO SUBSTANCE LIST VERIFY DATA SUBMIT SURVEY

Go to Facility List

Over 10,000 lbs.

Facility ID: 0000057927 Facility Name: TRENTON MANUFACTURING COMPANY

Select Substance(s) to Add By:

- Name CAS #
- ✓ CHLORINE
- ✓ METHANE
- ✓ PRODUCT TRXYZ
- ✓ TOLUENE

This is your reportable substance under EPCRA

PART 2 - CHEMICAL INVENTORY REPORT

Substance Description	Hazards	Inventory Information
Substance Name: PRODUCT TRXYZ	Fire: <input checked="" type="checkbox"/> Sudden Release of Pressure: <input type="checkbox"/> Reactive: <input type="checkbox"/> Acute Health Effects: <input type="checkbox"/> Chronic Health Effects: <input type="checkbox"/> None per MSDS: <input type="checkbox"/>	Container Type: DP - Plastic drum Container Description: <input type="text"/> Inventory (lbs): Max. Daily: 17 - 25,000 to 49,999 pounds Avg. Daily: 16 - 10,000 to 24,999 pounds Days on Site: 365 Storage Pressure: 01 - Ambient Pressure Storage Temperature: 04 - Ambient Temperature
Substance Number: <input type="text"/>	Physical State (check one): <input type="radio"/> Pure <input checked="" type="radio"/> Mixture <input type="radio"/> Solid <input checked="" type="radio"/> Liquid <input type="radio"/> Gas	
CAS Number: <input type="text"/>	EPCRA Only: Yes	
DOT Number: <input type="text"/>	Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? <input checked="" type="radio"/> Yes <input type="radio"/> No	
Purity (check one): <input type="text"/>	<input type="button" value="Enter EHS"/>	

Location(s): BUILDING #1

Click here to enter your 302 Chemical(s)

Select Substance(s) to Add By:
Name CAS #

EPCRA Section 302 Extremely Hazardous Substances

EPCRA Mixture **PRODUCT TRXYZ**: EPCRA 302 EHS Components

No Substances are currently listed for this Mixture.

Please use the 'Name' and 'CAS #' buttons in the 'Add Substance By' area on the left to add Substances.

Return to Inventory Page

Click on either Name or CAS# to search for your 302 Chemical(s)

EPCRA Section 302 Extremely Hazardous Substances

ALL SUBSTANCES IN THIS LIST ARE EPCRA SECTION 302 EXTREMELY HAZARDOUS SUBSTANCES.

Add EPCRA Section 302 Extremely Hazardous Substance(s) EPCRA Section 302 Extremely Hazardous Substances List - Scroll Down to find the substance(s) you wish to add. Place a check in the Select checkbox next to each substance and then click the 'Add Substance(s)' button.

Add Substance(s)

Select	CAS Number	Substance Name	Reporting Threshold (Pounds)
<input type="checkbox"/>	57-14-7	1,1-DIMETHYL HYDRAZINE	500
<input type="checkbox"/>	5344-82-1	1-(O-CHLOROPHENYL) THIOUREA (S)	100
<input type="checkbox"/>	541-53-7	2,4-DITHIOBIURET	100
<input type="checkbox"/>	75-86-5	2-METHYLLACTONITRILE	500
<input type="checkbox"/>	542-76-7	3-CHLOROPROPIONITRILE	500
<input type="checkbox"/>	534-52-1	4,6-DINITRO-O-CRESOL	10
<input type="checkbox"/>	75-86-5	ACETONE CYANOHYDRIN	500
<input type="checkbox"/>	1752-30-3	ACETONE THIOSEMICARBAZIDE	500
<input type="checkbox"/>	107-02-8	ACROLEIN	500
<input type="checkbox"/>	79-06-1	ACRYLAMIDE	500
<input type="checkbox"/>	107-13-1	ACRYLONITRILE	500
<input type="checkbox"/>	814-68-6	ACRYLYL CHLORIDE	100
<input type="checkbox"/>	111-69-3	ADIPONITRILE	500
<input type="checkbox"/>	116-06-3	ALDICARB	100
<input type="checkbox"/>	309-00-2	ALDRIN	500
<input type="checkbox"/>	107-18-6	ALLYL ALCOHOL	500
<input type="checkbox"/>	107-11-9	ALLYLAMINE	500
<input type="checkbox"/>	20859-73-8	ALUMINUM PHOSPHIDE	500
<input type="checkbox"/>	54-62-6	AMINOPTERIN	500
<input type="checkbox"/>	78-53-5	AMITON	500
<input type="checkbox"/>	3734-97-2	AMITON OXALATE	100
<input type="checkbox"/>	7664-41-7	AMMONIA	500
<input type="checkbox"/>	300-62-9	AMPHETAMINE	500
<input type="checkbox"/>	62-53-3	ANILINE (AND SALTS)	500
<input type="checkbox"/>	88-05-1	ANILINE, 2,4,6-TRIMETHYL-	500
<input type="checkbox"/>	7783-70-2	ANTIMONY PENTAFLUORIDE	500

Click here to import your chosen chemical(s)

Click inside the box(es) for the chemical(s) you wish to add

CRTK EPCRA Section 302 Substances - Windows Internet Explorer

https://www11.state.nj.us/DEP_eCRTK/epcraEHSUpdateChemical

File Edit View Favorites Tools Help

★ Favorites | ★ Suggested Sites | Get more Add-ons

CRTK EPCRA Section 302 Substances

Home RSS Mail Print Page Safety Tools

Add Substance by

Name CAS #

✓ [ACROLEIN](#)

EPCRA Section 302 Extremely Hazardous Substances

EPCRA Mixture **PRODUCT TRXYZ**: EPCRA 302 EHS Components

Substance Name	ACROLEIN
Substance Number	0021
CAS Number	107-02-8
Max. Daily Inventory (lbs)	15 - 5,000 to 9,999 pounds Go to gallon & cubic feet conversion help

Use the 'Name' or 'CAS #' buttons to add all EPCRA 302 EHS Components. For each substance, enter the Max Daily Inventory and click the 'Save to File' button.

[Save to File](#) [Delete Substance](#) [Return to Inventory Page](#)

Click here before returning to main inventory page.

Choose the appropriate Max. Inventory for your 302 Chemical.

Takes you back to the main inventory page.

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Changes to the Environmental Hazardous Substance List

- A separate listing has been added for ammonia (aqueous concentrations of 20% or greater). Only the quantities for concentrations of 20% or greater will be reportable. The CAS # will be the same but a different DOT Number will be used, 2672.

Changes to the Environmental Hazardous Substance List *(continued)*

- 2461 Haz Waste, N.O.S. (only if EHS reported) DOT # 9189
... has been broken into two ...
- 2461 Haz Waste, N.O.S. (only if EHS reported) liquid DOT # 3082, and
- 2461 Haz Waste, N.O.S. (only if EHS reported) solid DOT # 3077

Changes to the Environmental Hazardous Substance List *(continued)*

4204 Nonylphenol N530

Category added, includes only
the following substances:

- Isononylphenol 11066-49-2
- 4-Isononylphenol 26543-97-5
- Nonylphenol 25154-52-3
- 4-Nonylphenol 104-40-5
- Nonylphenol, branched 90481-04-2
- 4-Nonylphenol, branched 84852-15-3

Changes to the Environmental Hazardous Substance List *(continued)*

Deleted

2444 Heating Oil 68476-34-6 1993

- Should be reported as Diesel Fuel or #2 Heating Oil (containing EHSs)

Changes to the Environmental Hazardous Substance List *(continued)*

Deleted the following individually listed substances as they are in the “Polycyclic aromatic compounds” category:

- 4103 1,6-Dintropyrene 42397-64-8
- 4019 1,8-Dintropyrene 42397-65-4
- 4108 6-Nitrochrysene 7496-02-8
- 4017 4-Nitropyrene 57835-92-4

Changes to the Environmental Hazardous Substance List *(continued)*

Also Deleted:

1762	Oleum [Sulfuric acid (fuming)] (S)	8014-95-7	1831
1762	Sulfuric acid (fuming)	8014-95-7	1831
2851	Used Petroleum Oil (containing EHSs) (report as "Waste Oil")		1270

Other Reporting Changes

- Section B on the CRTK Survey will only be applicable for facilities covered by the NJ CRTK rules. Facilities covered under Federal EPCRA will not need to answer these questions
- Inventory page will refresh to the first incomplete chemical on the list

Distribution of the CRTK Survey

- ✓ Original to NJDEP (Electronically)
- ✓ Local Fire Department (Printed Copy)
- ✓ Local Police Department (Printed Copy)
- ✓ County Lead Agency (Printed Copy)
- ✓ Local Emergency Planning Committee (Printed Copy)
- ✓ Employer's file copy (Printed Copy)

Contact:

Office of Pollution Prevention and Right to Know

609-777-0518

609-292-6714

<http://www.nj.gov/dep/opppc>



Think, think, think.



Questions?

