

MSDS Online Chemical Inventory Database



What is a safety data sheet (SDS)?

- Documents created by the chemical manufacturer that describe the substance.
- Some information found on an SDS includes:
 - Chemical and physical characteristics;
 - Handling requirements;
 - Storage and disposal information; and
 - Signs and symptoms of exposure.
- SDSs are required for all chemicals at UNH and must remain on file for 30 years after the chemicals use. OSHA requires up-to-date SDSs that are readily available for each chemical.
- NOTE: SDS used to be MSDS (material safety data sheet)

Which of these products require a safety data sheet?



All of the above products require a SDS

MSDSOnline and Benefits



- **What is it?**
 - Online catalog of safety data sheets for all chemical products housed and used on campus.

- **Benefits?**
 - Regulatory
 - Assists UNH in complying with OSHA's *Hazard Communication Standard*.
 - Offers *Right-to-Know* access to chemical safety information for UNH employees.
 - Safety
 - Allows UNH students and staff to gain emergency safety information in the event of a spill or contamination.
 - Offers emergency personnel quick access to vital response information.
 - Efficiency

How can UNH faculty, staff, and students access the program?

Access through main campus website:

- Open campus website www.newhaven.edu
- Choose ‘Main’
- Choose ‘Safety and Security’
- Scroll down to ‘Environmental Health and Safety’, then Click ‘Learn More’
- Choose ‘Chemical Safety Data Sheets’ (MSDS Site)
- A search screen will open.
 - Enter the *name of the chemical* of interest.
 - Choose the ‘GHS+’ button to the left of the chemical name; this will open the SDS document.
- You can search chemicals of interest by multiple categories:
 - General SDS search of all chemicals on campus;
 - Alphabetical search;
 - Product number search;
 - Manufacturer search.



University of New Haven

SEARCH VISIT



✕ MAIN University of New Haven

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Academics	Student Life	About	Admissions
Academics at the University	Student Life Overview	About the University	Apply
Programs A-Z	Get Involved!	University Accreditation	Request Information
College of Arts and Sciences	Career Development	Facts & Figures	Undergraduate Admissions
College of Business	Safety & Security 3	Awards & Affiliations	Graduate Admissions
School of Health Sciences	Diversity & Inclusion	University Leadership	International Students



SCROLL DOWN TO EHS



SCROLL DOWN TO IMPORTANT LINKS

Environmental Health and Safety

The Department of Public Safety employs a comprehensive Environmental Health and Safety program that is responsible for maintaining and enforcing consistent standards of program quality and safety throughout all University of New Haven campuses.

Learn more

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Important Links

- [Chemical Safety Data Sheets](#) 5
- [Chemical Hygiene Plan](#)
- [Hazardous Materials Communication Program](#)

All other EH&S plans, manuals, and training opportunities are available on [myCharger](#).

eBinder for All Locations

Search eBinder by

All Categories

ethanol



ethanol in All Categories

ethanol in Product Name

ethanol in Manufacturer

ethanol

methanol from sigma-aldrich

2-methoxyethanol

methanol d 4

2,2'-oxydiethanol

2-phenoxyethanol

methanol

Search by Product Name, Manufacturer, CAS#, and/or Product Code or search by indexed fields, Ingredient, Ingredient CAS#, UN/NA#, Document ID, Custom Fields, and/or UPC Code

Search Suggest
Use Search Suggest as you are typing to see what possible matches might exist within your Company List. Select a suggestion and click Search.

Filters

4932 products (0) selected

Select All

Product Name



1,4-Butanediol

Sigma-Aldrich Corporation



1,4-Diazabicyclo[2.2.2]octane

Sigma-Aldrich Corporation



2,2,3,3,3-Pentafluoro-1-propanol

ALDRICH CHEMICAL COMPANY

04/27/2021

—

11/04/2022



Share

Export

Sorted (Descending)



Date Added

11/04/2022

11/04/2022

eBinder for All Locations

Search eBinder by

All Categories

dichloromethane



Export Search Results: Use the Export Results icon to output the current search results list to an Excel spreadsheet

Filters

Share

Export

8 products match (0) selected




Reset Search

Viewing an SDS: Choose the 'GHS+' button to the left of the chemical name; this document will open in a pop-up window.

Select All

Sort by Last Added (Descending)



	Product Name	Revision Date	Product CAS #	Date Added
<input type="checkbox"/>	 Methylene chloride, unstabilized Fisher Scientific Company LLC	12/24/2021	75-09-2	07/07/2022
<input type="checkbox"/>	 Dichloromethane Sigma-Aldrich Corporation	01/21/2022	75-09-2	03/17/2022
<input type="checkbox"/>	 Dichloromethane Fisher Scientific Company LLC	12/24/2021	75-09-2	02/16/2022



Methylene chloride, unstabilized



1 of 9



SAFETY DATA SHEET

Creation Date 27-Jan-2010

Revision Date 24-Dec-2021

Revision Number 8

1. Identification

Product Name Methylene chloride, unstabilized

Cat No : D150-1· D150-4· D150-4L C· D150SK-1· D150SK-

Open in New Window

Export

Viewing an SDS: A new pop-up window will appear within the web browser, and you can scroll down in the viewer to read the contents. You can also download to a PDF version by clicking on the Save button.

Dichloromethane

12/24/2021

75-09-2

02/16/2022

Access MSDSOnline if internet access or electricity is NOT available

MSDSOnline offers additional means of access beyond its web-based database:

- Safety Data Sheets can be faxed to you or read to you over the phone 24 hrs/day, 7 days/week.
- Contact MSDSOnline at 1-888-362-7416. Provide the following information:
 - Product name;
 - Manufacturer name; and
 - Product code if known.
- Campus Police has access to the safety data sheets upon request and runs a backup of files on a quarterly basis.

Questions?

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