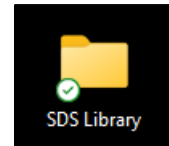


Downloading and Setting Up the MSDSOnline Desktop Portable Version from the Zipfile

1. Create a desktop folder on a folder on a thumb drive to house the application and files

- a. On your desktop or thumb drive – create a new folder called “SDS Library” (or something similar you will remember)

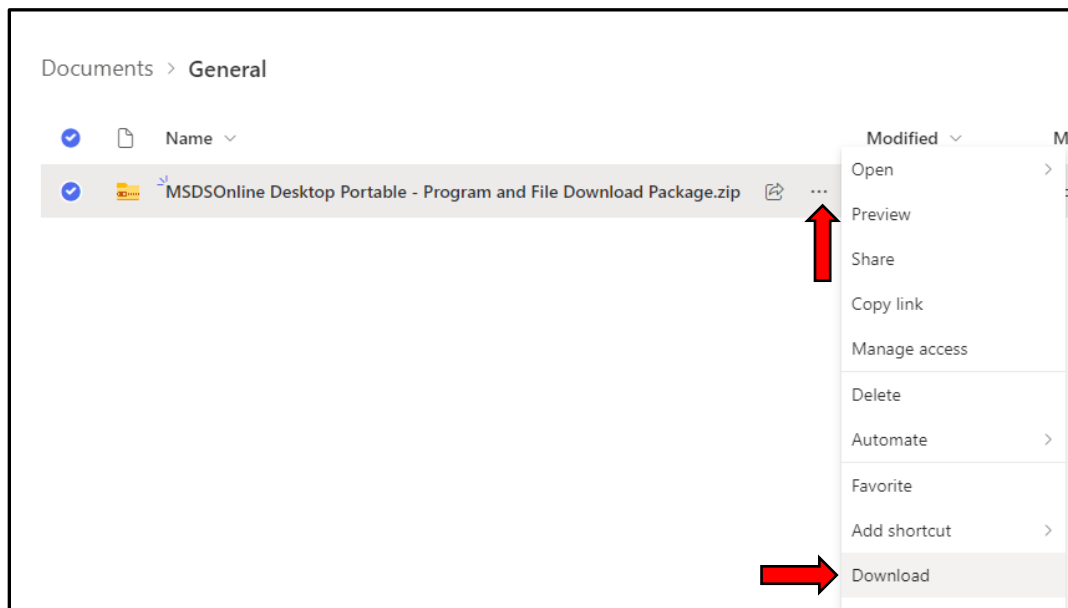


2. Download and extract the zipfile from the Sharepoint Page to your desktop folder

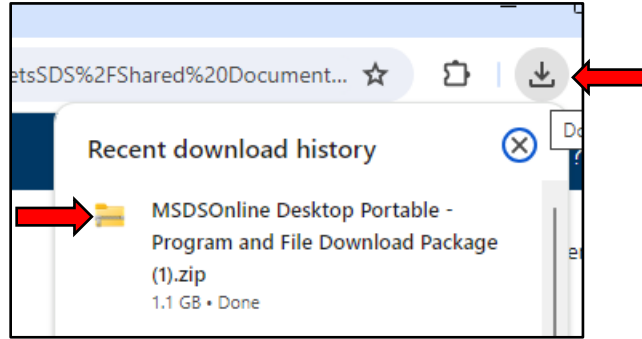
- a. On your web browser - visit the SDS Sharepoint Documents page by clicking on this link (requires RWU o365 account):

<https://rwuprod.sharepoint.com/sites/SafetyDataSheetsSDS/Shared%20Documents/Forms/AllItems.aspx?newTargetListUrl=%2Fsites%2FSafetyDataSheetsSDS%2FShared%20Documents&viewpath=%2Fsites%2FSafetyDataSheetsSDS%2FShared%20Documents%2FForms%2FAllItems%2Easpx&id=%2Fsites%2FSafetyDataSheet%2FShared%20Documents%2FGeneral&viewid=bfd0d1fd%2D7c2b%2D4930%2Db197%2D7cdf23a48279>

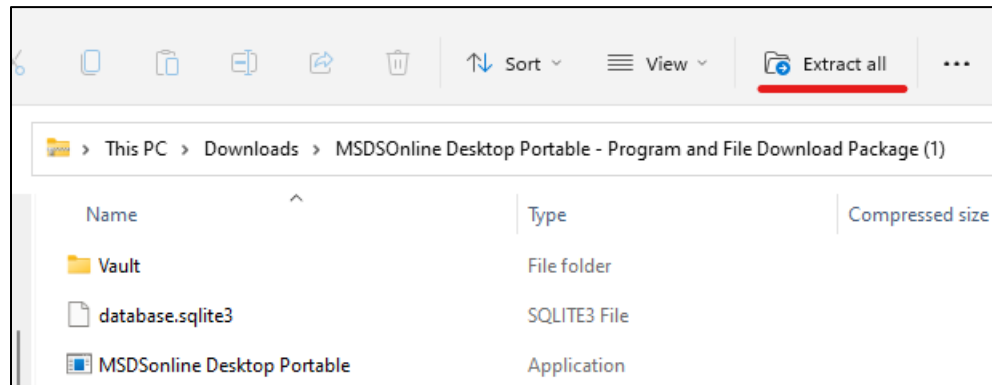
- b. On the Sharepoint page - Click on the three dots to the right of the zipfile, and select “Download”



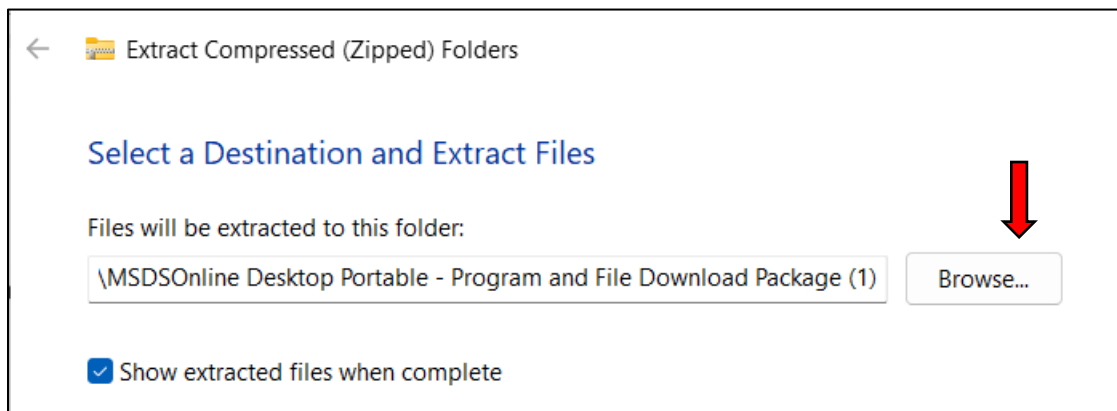
- c. On your web browser - Double-click on the downloaded file in your Downloads folder – this will open the zip file.

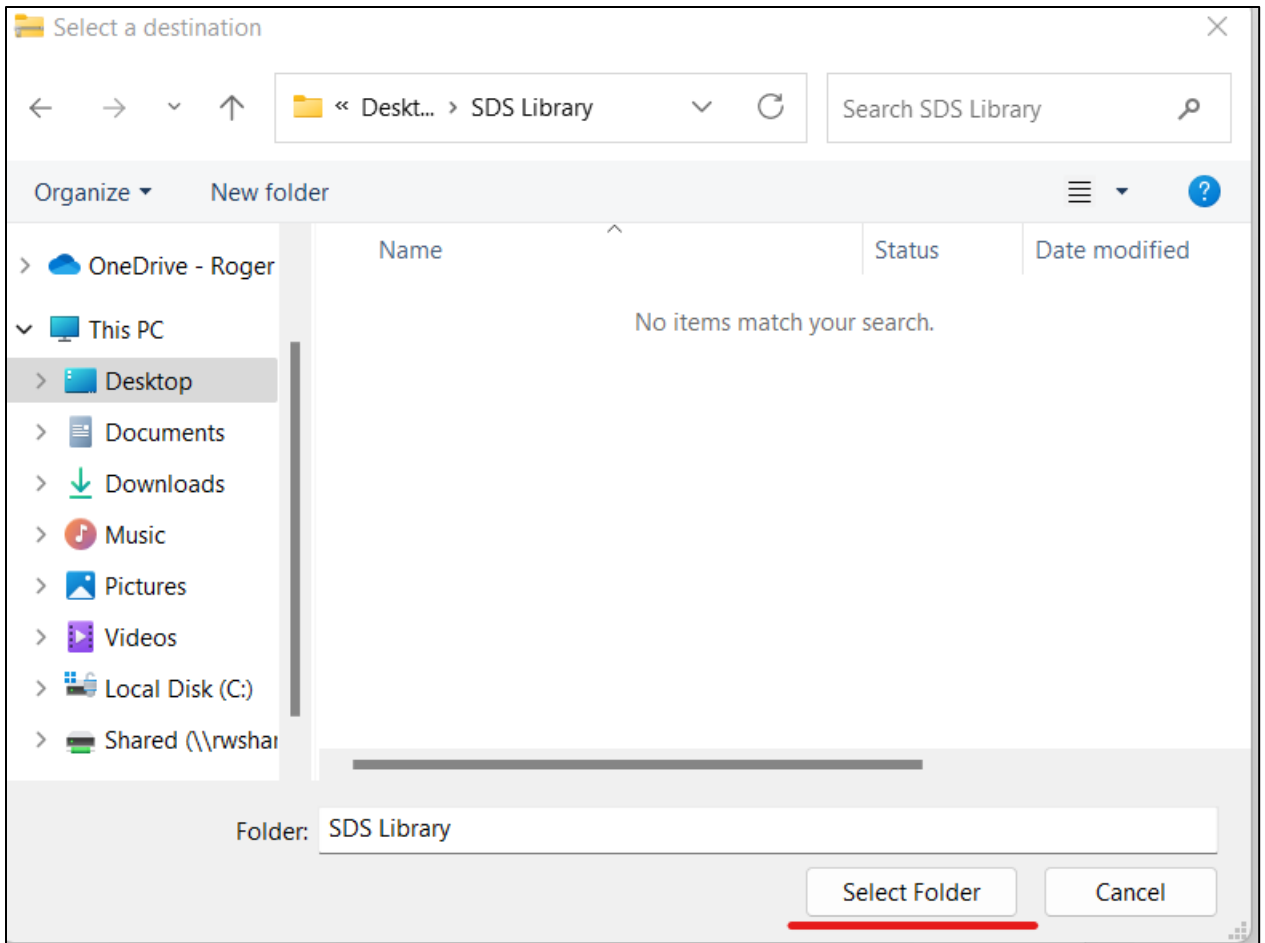


- d. In your zipfile window - Click “Extract All”

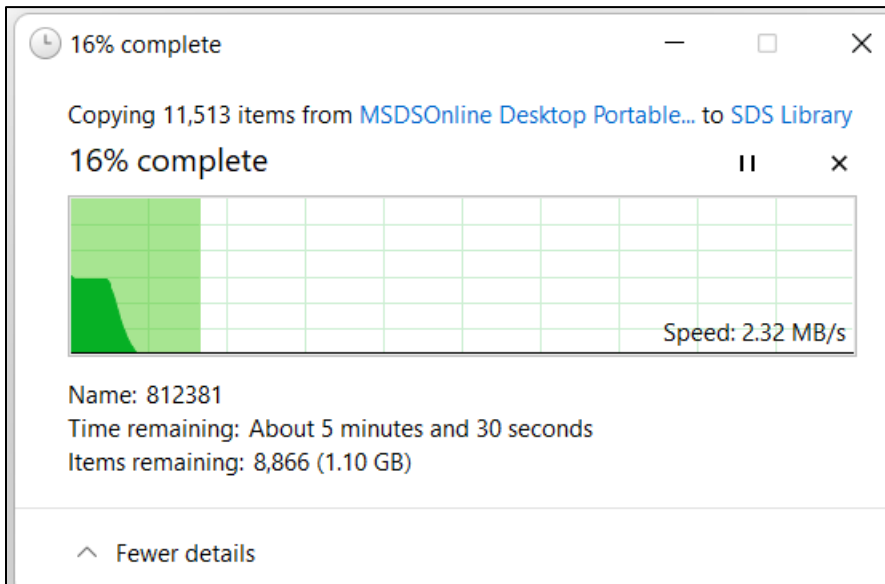


- e. Click on the “Browse” button, then select your “SDS Library” folder as the file extraction location, and choose “Select Location,” then “Extract”



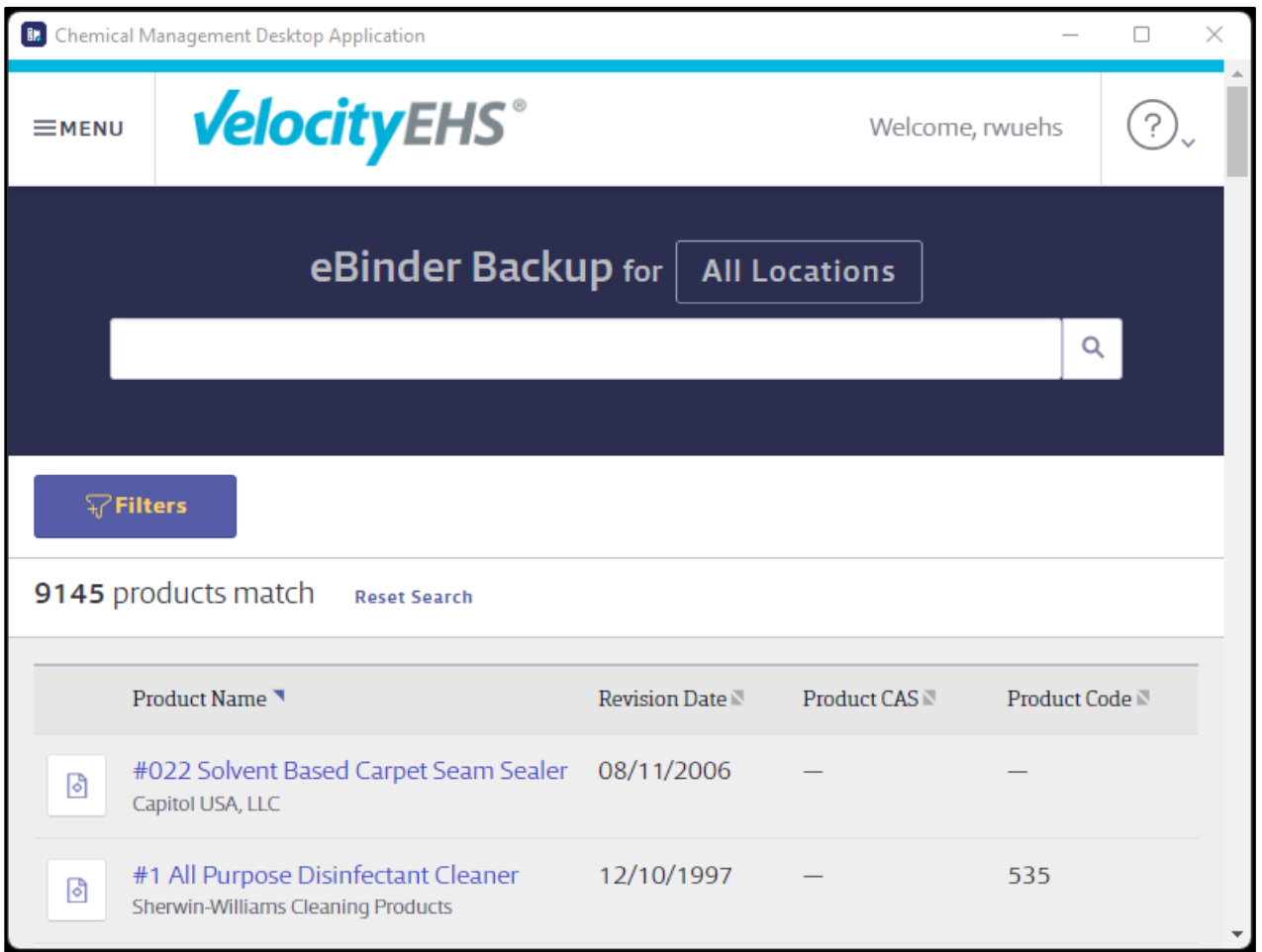
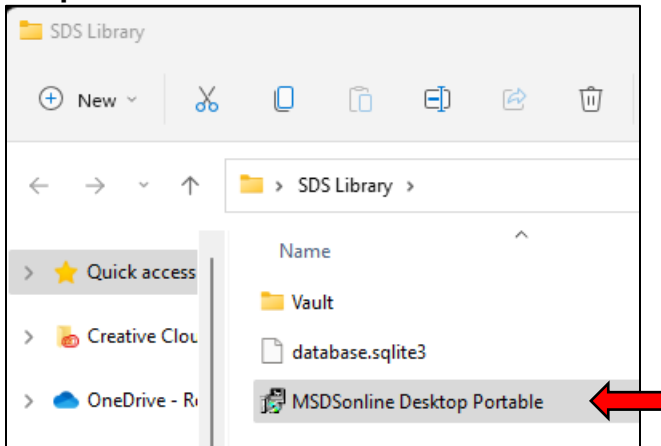


f. The extraction process takes approximately 5-6 minutes



3. Open and use MSDSONline Desktop Portable

- a. When the files are finished extracting, go to your “SDS Library” folder and double-click on “MSDSOnline Desktop Portable” to open the program, which will look like the photo below:



The portable MSDSOnline version works the same way as the online version did – enter a product name, manufacturer, or product code into the search bar and tap the “enter” button on your keyboard to search, then click on the product name in the search results to access that SDS.

Chemical Management Desktop Application

MENU **VelocityEHS** Welcome, rwuehs

eBinder Backup for All Locations

hexane

Filters

59 products match [Reset Search](#)

Product Name	Revision Date	Product CAS	Product Code
Hexane Sigma-Aldrich Corporation	03/15/2024	110-54-3	15671
Cyclohexylamine ALDRICH CHEMICAL COMPANY	03/18/2023	108-91-8	C104655
N-HEXANE MATHESON TRI-GAS, INC.	01/04/2022	110-54-3	—
Cyclohexane Sigma-Aldrich Corporation	10/24/2019	110-82-7	28940
Bromocyclohexane ALDRICH CHEMICAL COMPANY	04/05/2019	108-85-0	135194
Hexane, mixture of isomers	11/24/2017	—	178918

1. PRODUCT AND COMPANY IDENTIFICATION**1.1 Product identifiers**

Product name : Hexane, mixture of isomers

Product Number : 178918

Brand : Sigma-Aldrich

1.2 Relevant identified uses of the substance or mixture and uses advised against

Identified uses : Laboratory chemicals, Synthesis of substances

1.3 Details of the supplier of the safety data sheet

Company : Sigma-Aldrich
3050 Spruce Street
SAINT LOUIS MO 63103
USA

Telephone : +1 800-325-6832

Fax : +1 800-325-6052

1.4 Emergency telephone number

Emergency Phone # : +1-703-527-3887 (CHEMTREC)

2. HAZARDS IDENTIFICATION**2.1 Classification of the substance or mixture****GHS Classification in accordance with 29 CFR 1910 (OSHA HCS)**

Flammable liquids (Category 2), H225
Skin irritation (Category 2), H315
Eye irritation (Category 2A), H319
Reproductive toxicity (Category 2), H361
Specific target organ toxicity - single exposure (Category 3), Central nervous system, H336
Specific target organ toxicity - repeated exposure, Oral (Category 2), Nervous system, H373
Specific target organ toxicity - repeated exposure, Inhalation (Category 2), H373
Aspiration hazard (Category 1), H304
Acute aquatic toxicity (Category 2), H401
Chronic aquatic toxicity (Category 2), H411

For the full text of the H-Statements mentioned in this Section, see Section 16.

2.2 GHS Label elements, including precautionary statements

Pictogram



Signal word

Danger

Hazard statement(s)

H225 Highly flammable liquid and vapour.
H304 May be fatal if swallowed and enters airways.
H315 Causes skin irritation.
H319 Causes serious eye irritation.
H336 May cause drowsiness or dizziness.
H361 Suspected of damaging fertility or the unborn child.
H373 May cause damage to organs through prolonged or repeated exposure if