

SDS Inventory Manager in use

How to create an SDS-Binder file?

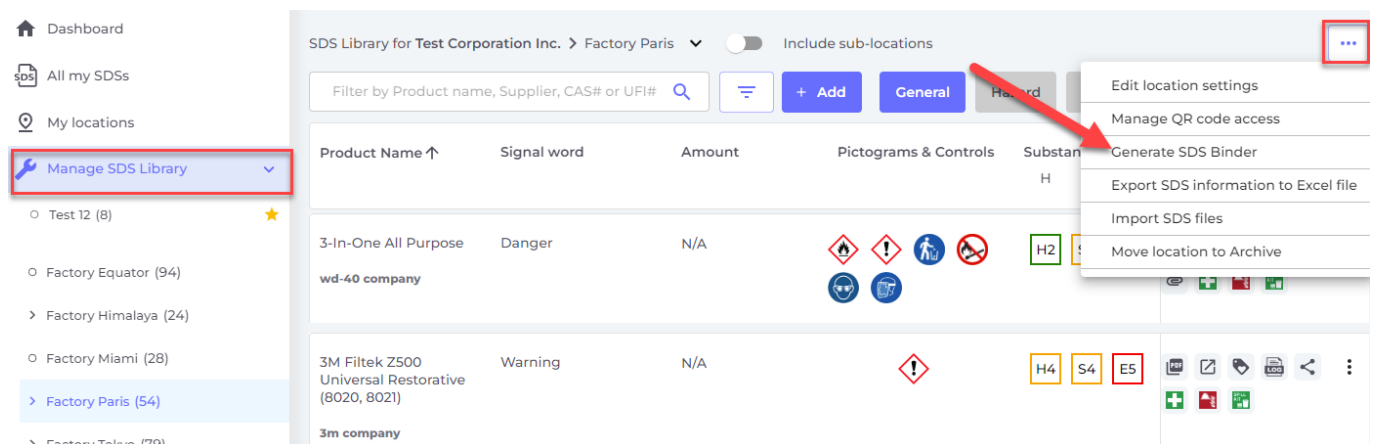
A SDS-Binder is a printout of all safety data sheets for a location in your company. Before SDSs went online, an SDS Binder was the way to organize SDS.

Before 2019 it was a requirement that Safety Data Sheets were printed on hard copy. Now online access to Safety Data Sheets is allowed.

With SDS Manager, you can create an SDS-Binder file that contains all Safety Data Sheets for a location by selecting "Generate SDS Binder" as shown on below image. If a location has sub-locations, you can create an SDS Binder file that contains all SDSs on a location including its sub-locations. Such a file is a convenient way to store a copy of your Safety Data Sheets to comply with the 10-year archive requirements.

The index of the SDS Binder file has page numbers that are linked to the page the corresponding Safety Data Sheet. Making the SDS Binder file available to your employees will help you comply with EHS regulations that require that employees that handle chemicals must have access to Safety Data Sheets.

Click here to [open SDS Manager to generate SDS binders \(require login\)](#).











The screenshot displays the SDS Manager interface. On the left, a sidebar menu includes 'Dashboard', 'All my SDSs', 'My locations', and 'Manage SDS Library' (highlighted with a red box). Under 'My locations', several locations are listed, including 'Factory Paris (54)'. The main content area shows the 'SDS Library for Test Corporation Inc. > Factory Paris' with a search bar and a table of SDS entries. The table has columns for 'Product Name', 'Signal word', 'Amount', 'Pictograms & Controls', and 'Substance'. Two entries are visible: '3-In-One All Purpose' and '3M Filtek Z500 Universal Restorative'. A red arrow points to a three-dot menu icon in the top right corner of the table, which is open to show options: 'Edit location settings', 'Manage QR code access', 'Generate SDS Binder', 'Export SDS information to Excel file', 'Import SDS files', and 'Move location to Archive'.

Below is an example of the index page of a MSDS-Binder created using SDS Manager.

The index of the SDS-Binder file lists all Safety Data Sheets in the binder file, including Signal Word and pictogram and PPE icons found in the SDS. To access a Safety Data Sheet, the user simply opens the SDS Binder PDF file in a PDF reader and clicks on the page number as shown on the below picture.

SDS Inventory Manager in use

Binder: Test Corporation Inc.

#	Product Name	Signal Word	Pictograms & Controls	Page
1	Clorox Cream Cleaner	Warning		3
2	Clorox Disinfecting Bleach	Danger		18
3	IPA	Fare		25
4	Isopropanol	Fare		31
5	KOLORSAFE DRY BASE NEUTRALIZER	Warning		44
6	Oxygen (0.0015-19.49%), Methane (0.0005-2.5%), Carbon Monoxide (0.001-0.09%), Hydrogen	Warning		63
7	Piccolo Reagent D			75
8	UNISSET 621-PART 2	Danger		82

A click on the page number will move binder to the Safety Data Sheet

The PDF reader will move to the page you clicked (82 in this example) where the Safety Data Sheet is found in the SDS-Binder file.

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UNISSET 621-PART 2

Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations
Date of Issue: 5/14/2015 Revision date: 4/22/2022 Version: 1.4

SECTION 1: Identification

1.1. Identification

Product form : Mixture
Product name : UNISSET 621-PART 2
Product code : 94080
Other means of Identification : Polymeric MDI In Aromatic Solvent

1.2. Recommended use and restrictions on use

Use of the substance/mixture : Urethane No-Bake Binder, Part 2

1.3. Supplier

United Erie - Division of Alpent II, Inc.
1432 Chestnut Street
Erie, PA, United States, 16502
United States
T 1-800-377-7561 - F 1-814-454-8996
herm-eh&s@interstatechemical.com - www.unitederie.com

1.4. Emergency telephone number

Emergency number : For 24-Hour Emergency Information Call Chemtrec: +1 (800) 424-9300

SECTION 2: Hazard(s) identification

2.1. Classification of the substance or mixture

GHS US classification

Flammable liquids Category 4	H227	Combustible liquid
Skin corrosion/irritation Category 2	H315	Causes skin irritation
Serious eye damage/eye irritation Category 2A	H319	Causes serious eye irritation
Respiratory sensitization, Category 1	H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled
Skin sensitization, Category 1	H317	May cause an allergic skin reaction
Carcinogenicity Category 2	H351	Suspected of causing cancer
Specific target organ toxicity (single exposure) Category 3	H335	May cause respiratory irritation
Specific target organ toxicity (repeated exposure) Category 2	H373	May cause damage to organs through prolonged or repeated exposure

Full text of H statements : see section 16

2.2. GHS Label elements, including precautionary statements

GHS US labelling

Hazard pictograms (GHS-US) :



Signal word (GHS-US) :

Danger

Hazard statements (GHS-US) :

H227 - Combustible liquid
H315 - Causes skin irritation
H317 - May cause an allergic skin reaction
H319 - Causes serious eye irritation
H334 - May cause allergy or asthma symptoms or breathing difficulties if inhaled

4/22/2022 (Revision date)

EN (English US)

1/12

Click the below link and test it yourself.

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