

Training and support

User manual for end-users - SDS Manager

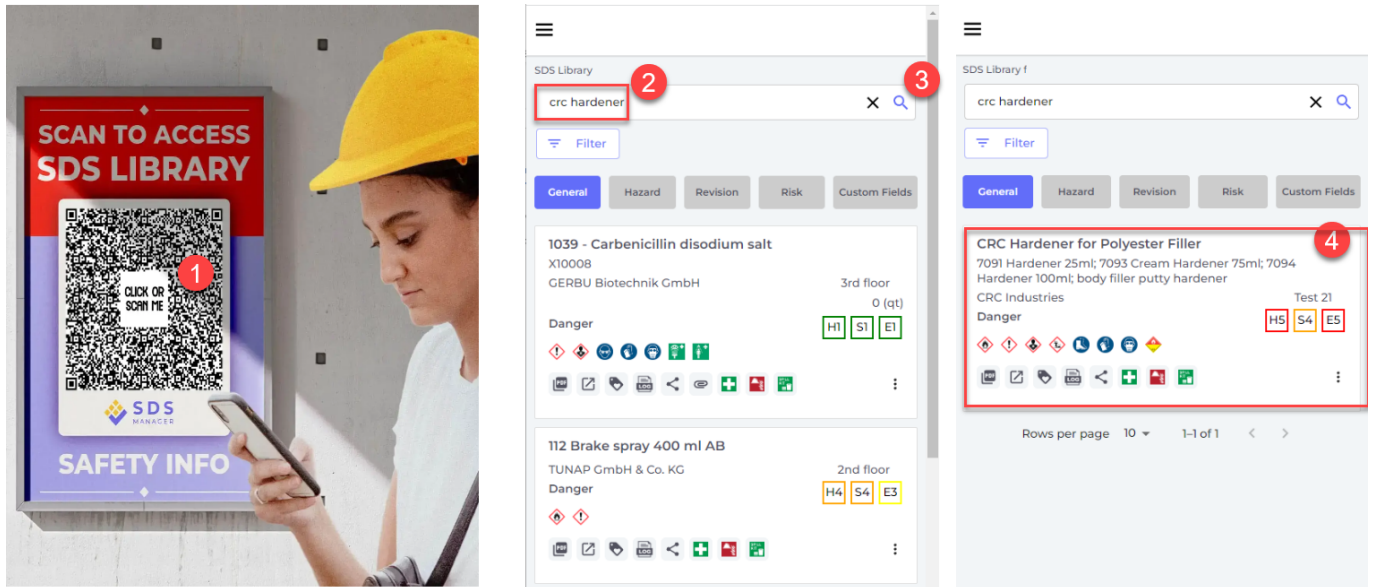
Information to employees of organizations using SDS Manager to manage Safety Data Sheets:

To find a Safety Data Sheet for a chemical you simply scan the QR code poster with your mobile phone or access SDS Manager from a link on our Intranet.

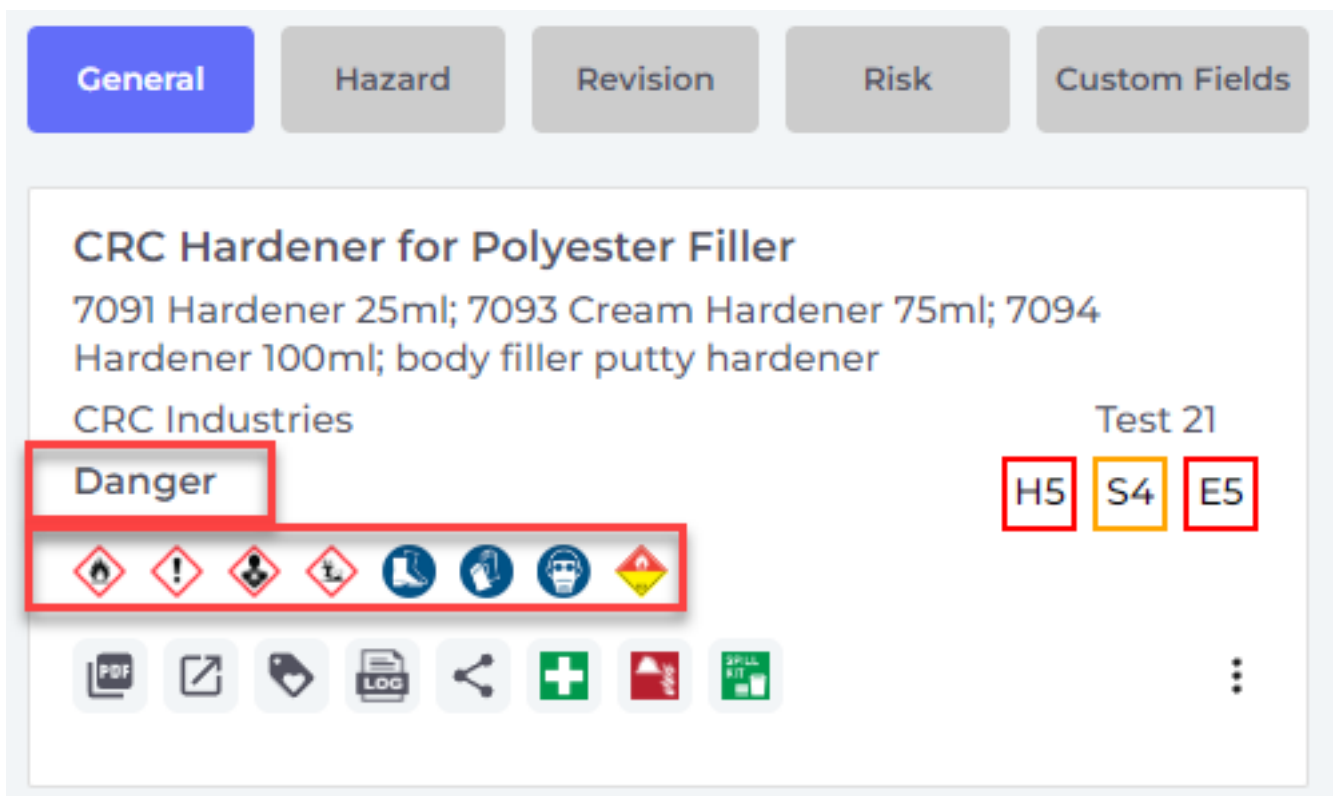
Say you are working with the product "CRC Hardener for Polyester Filler" your organization is using and need to find safety information.

You find the Safety Data Sheet for this product by scanning QR code (1), type part of the product name in the Search field (2) and click the search icon (3). Summary of the Safety Data Sheet will be shown (4)

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You find the signal word and PPE icons from the Safety Data sheet here:



By clicking or tapping on the above panel it will expand to show hazard information

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General

Hazard

Revision

Risk

Custom Fields

CRC Hardener for Polyester Filler

7091 Hardener 25ml; 7093 Cream Hardener 75ml; 7094 Hardener 100ml; body filler putty hardener

CRC Industries

Test 21

Danger

H5 S4 E5



Hazard statements:

Code	Statements
H242	Heating may cause a fire
H317	May cause an allergic skin reaction
H319	Causes serious eye irritation
H360	May damage fertility or the unborn child (state specific effect if known)(state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)
H373	May cause damage to organs (state all organs affected, if known) through prolonged or repeated exposure (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)

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First Aid measures icon for one-click access to First aid measures from the Safety Data

Sheet

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SECTION 4: First aid measures

First-aid measures after inhalation:

Other measures are usually unnecessary.
If swallowed do NOT induce vomiting.
If vomiting occurs, lean patient forward or place on left side (head-down position, if possible) to maintain open airway and prevent aspiration.

First-aid measures after skin contact:

Immediately remove all contaminated clothing, including footwear.

Flush skin and hair with running water (and soap if available).
Seek medical attention in event of irritation.
If fumes, aerosols or combustion products are inhaled remove from contaminated area.

First-aid measures after eye contact:

Immediately hold the eyelids apart and flush the eye with 2% sodium carbonate solution or 5% sodium ascorbate solution
then wash continuously for at least 15 minutes with fresh running water.

Eye contact:

Ensure complete irrigation of the eye by keeping eyelids apart and away from eye and moving the eyelids by occasionally lifting the upper and lower lids.
Transport to hospital (or doctor) without further delay.
Removal of contact lenses should only be undertaken by trained personnel.

Ingestion:

Observe the patient carefully.
Never give liquid to a person showing signs of being sleepy or with reduced awareness; i.e. becoming unconscious.
Give water to rinse out mouth, then provide liquid slowly and as much as casualty can comfortably drink.
Seek medical advice.

Firefighting measures and Icon for one-click access to Firefighting measures from the Safety Data Sheet

Click the

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☰

SDS Library

crc hardener

X 🔍

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CRC Hardener for Polyester Filler


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CRC Industries


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SECTION 5: Firefighting measures

5.1 Extinguishing media:

FOR SMALL FIRE:
Water spray, foam, CO2 or dry chemical.
DO NOT use water jets.
FOR LARGE FIRE:
Flood fire area with water from a distance.

5.2 Special hazards arising from the substance or mixture:

Avoid storage with reducing agents.
Fire Incompatibility
Avoid any contamination of this material as it is very reactive and any contamination is potentially hazardous

5.3 Advice for firefighters:

Alert Fire Brigade and tell them location and nature of hazard.
May be violently or explosively reactive.

Wear full body protective clothing with breathing apparatus.
Prevent, by any means available, spillage from entering drains or water courses.
Will not burn but increases intensity of fire.
May explode from friction, shock, heat or containment.
Heating may cause expansion or decomposition leading to violent rupture of containers.
Fire/Explosion Hazard
Heat affected containers remain hazardous.
Organic peroxides provide internal oxygen for combustion, so burn intensely.
Simple smothering actions are not effective against established fires.
Combustion products include:
carbon monoxide (CO)
carbon dioxide (CO2)
nitrogen oxides (NOx)
other pyrolysis products typical of burning organic material.

Accidental release measures icon for one-click access to accidental release measures from the Safety Data Sheet:

If you have spilled the chemical, click the

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URL: https://faq.sdsmanager.com/content/54/476/en/user-manual-for-end_users_-_sds-manager.html

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SDS Library

Search:

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General Hazard Revision Risk Custom Fields

CRC Hardener for Polyester Filler
7091 Hardener 25ml; 7093 Cream Hardener 75ml; 7094 Hardener 100ml; body filler putty hardener
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SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures:

See section 8

6.2 Environmental precautions:

See section 12

6.3 Methods and material for containment and cleaning up:

Clean up all spills immediately.
No smoking, naked lights, ignition sources.

Small spill:

Avoid all contact with any organic matter including fuel, solvents, sawdust, paper or cloth and other incompatible materials, as ignition may result.
Avoid breathing dust or vapours and all contact with skin and eyes.
Clear area of personnel and move upwind.
Alert Fire Brigade and tell them location and nature of hazard.

Large Spills::

May be violently or explosively reactive.
Wear full body protective clothing with breathing apparatus.
Personal Protective Equipment advice is contained in Section 8 of the SDS.

To read detailed information from the Safety Data Sheet click the "expand" icon to see all information from the Safety Data Sheet in a mobile friendly format:

General Hazard Revision Risk Custom Fields

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Expand icon highlighted

Select "Hazard" tab to see summary of hazard information:

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Product Name: CRC Hardener for Polyester Filler

Product 7091 Hardener 25ml; 7093 Cream Hardener 75ml;
Synonyms: 7094 Hardener 100ml; body filler putty hardener

Supplier Name: CRC Industries





Location: Test 21

Signal word: Danger

Name of the chemical:

Listed in:










Pictograms:



Hazard statements: H242, H317, H319, H360, H373, H410, P201, P210, P234, P235, P302+P352, P305+P351+P338, P308+P313, P370+P378, P403, P405, P410, P411, P501

Hazard category abbreviation:

PPE/Controls:



Most Safety Data Sheet has been given a hazard rating for Health, Safety and Environment on a scale from 1 to 5 where 5 is the most severe.

These number are just indications of hazardousness. They are set based on the Hazard and Precautionary statements, signal word, pictogram and abbreviated hazard codes found in the Safety Data Sheet.

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test 21

H5

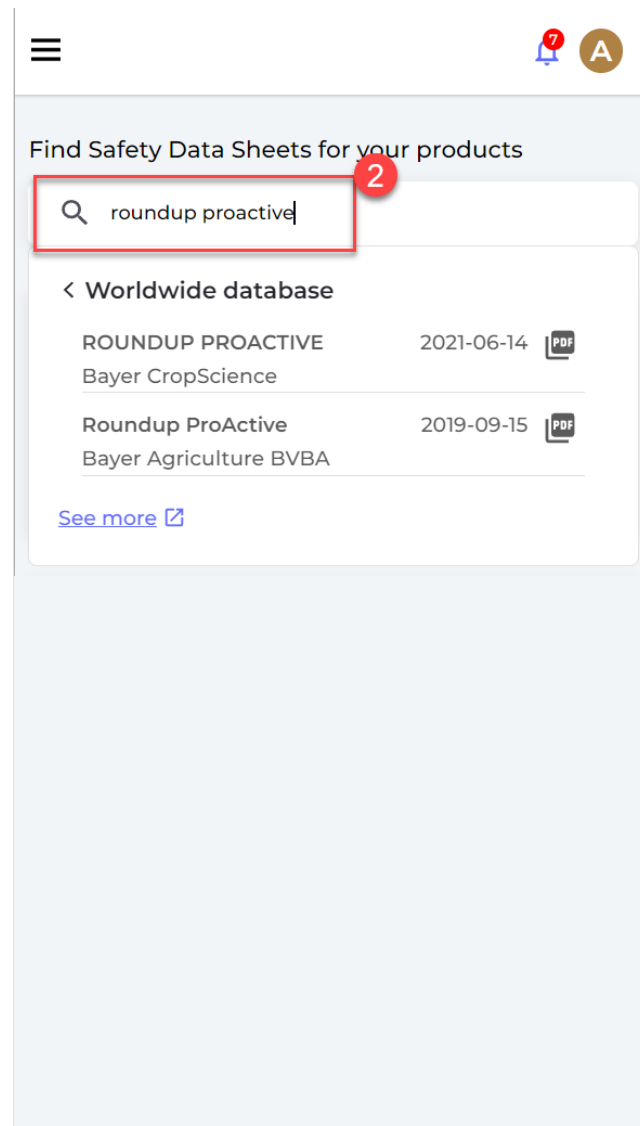
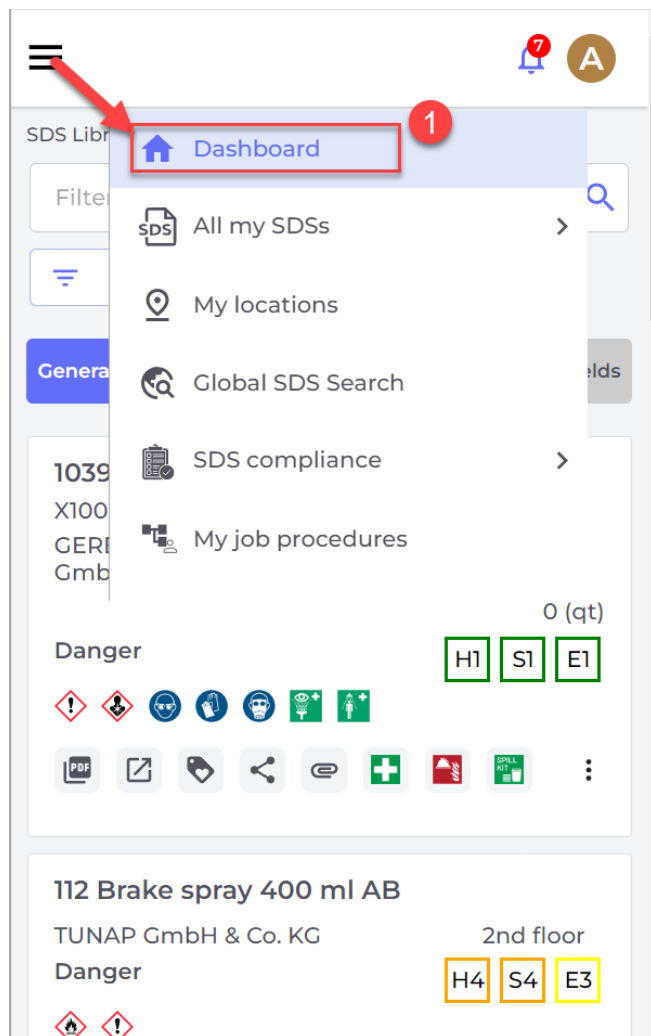
S4

E5

For cases where your SDS library do not yet have a Safety Data Sheet for the product you are using, you can search the global database that SDS Manager maintain with 13million+ Safety Data Sheets.,'

Go to Dashboard page (1) and search for your product in the search filed (2) there. Then the search is also including Safety Data Sheet that is not in your organizations SDS library.

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Secondary container labels

For particular hazardous substances or when secondary containers are used, SDS Manager allows you to create labels in 15 different sizes.

These labels have QR codes that allow users to direct access to the SDS of the product. H and P codes are shown on the labels, as well as PPE icons found in the SDS.

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1,2-Dichlorobenzene

Company name: AccuStandard, Inc

Signal Word: Warning



View PDF



Edit Amount

Hazard statements

H227: Combustible liquid ; **H302:** Harmful if swallowed ; **H315:** Causes skin irritation ; **H319:** Causes serious eye irritation ; **H371:** May cause damage to organs (or state all organs affected, if known)(state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard) ;

Precautionary statements

P202: Do not handle until all safety precautions have been read and understood. ; **P233:** Keep container tightly closed. ; **P262:** Do not get in eyes, on skin, or on clothing. ; **P264:** Wash ... thoroughly after handling. ; **P280:** Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/... ; **P284:** [In case of inadequate ventilation] wear respiratory protection. ; **P331:** Do NOT induce vomiting. ; **P338:** Remove contact lenses, if present and easy to do. Continue rinsing. ; **P360:** Rinse immediately contaminated clothing and skin with plenty of water before removing clothes. ; **P404:** Store in a closed container. ;



Emergency agency name: CHEMTREC

Emergency agency phone number: 1-800-424-9300

Access to detailed information from the Safety Data Sheets

For users that need access to more detailed information from the Safety Data Sheets, they can configure what data from the SDS to be shown.

Below is an example where a user has configured the system to show the Boiling point on all products.

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You can also access the Original PDF file of the Safety Data Sheet by clicking on the "PDF" icon. As shown below, the PDF version is much less readable on a mobile phone than the extracted view of the data that SDS Manager present to the users.

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Unique solution ID: #1125

Author: n/a

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