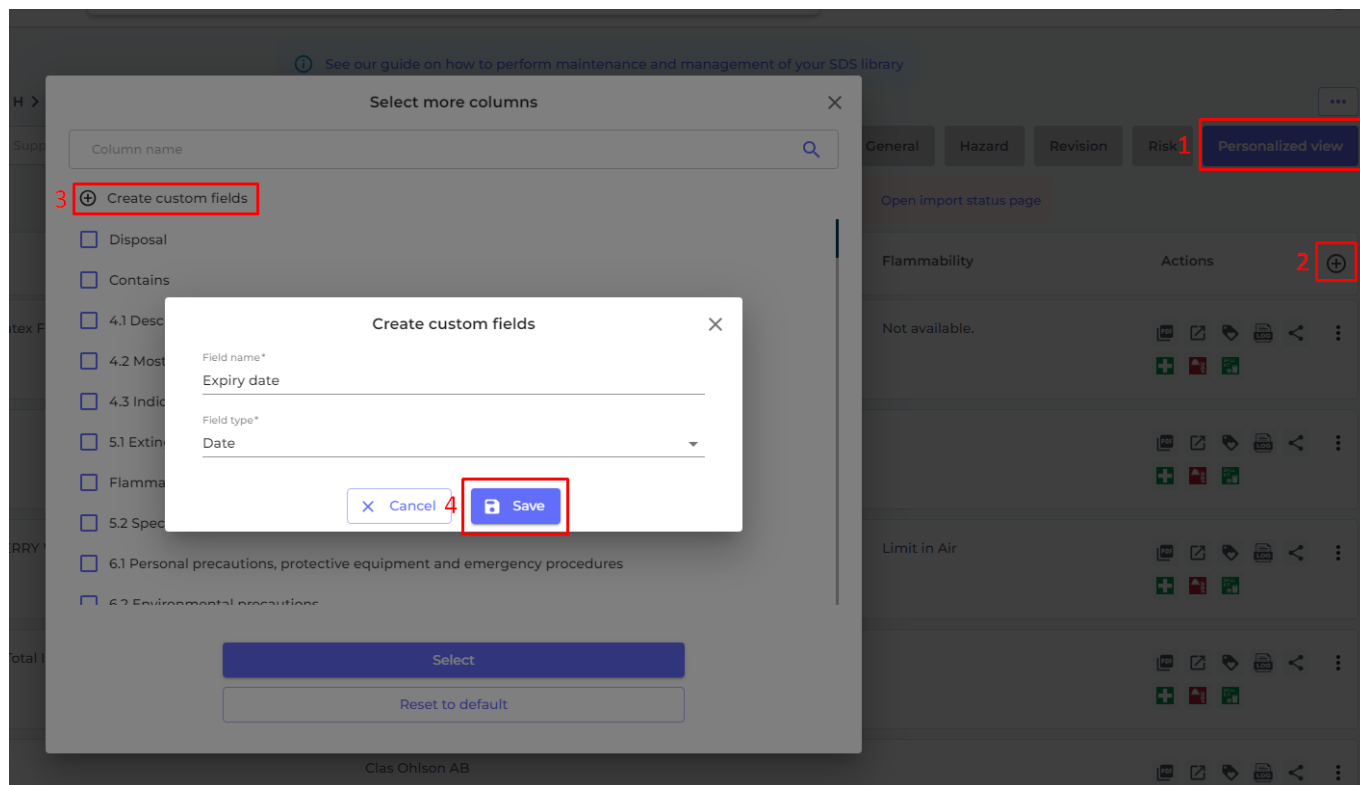


How to keep our SDS library up-to-date

How can I set expiration date on an SDS?

You can set the expiration date on a SDS by using our [Custom fields](#). You create a Custom field named "Expiry Date" of type "Date".

From [Manage SDS library](#) (require login), select "Custom fields" (1), next click the (+) icon (2) and create Custom Field to create a date field.



When you have created your "Expiry date" field, this will now be available for edit on all your SDSs.

Open the SDS by clicking the Detail-icon and clicking the edit pencil that will show when you hover the mouse over the Expiry date field.

How to keep our SDS library up-to-date

Danger

1039 - Carbenicillin disodium salt
GERBU Biotechnik GmbH

Health risk rating:
Safety risk rating:
Environmental risk rating:

Approved by: Erlend Bruvik 2023-05-24 [Remove Approval](#) ☐ Show rows where SDS has no information ☐ Review Data

General Information	
Product name:	1039 - Carbenicillin disodium salt
Product Synonyms:	X10008
CAS N°:	4800-94-6
EC N°:	225-360-8
EINECS. N°:	225-360-8
Revision date:	2020-10-11
Printed date:	2021-10-01
1.2.2. Uses advised against:	All uses not specified in this section or in section 7.3
Icons in PDF:	
Foodgrade:	YES
Expiry date:	2023-12-31

On the [All Our SDS page](#) (require login), you can now list all SDS in your library that have an expiry date in your chosen interval

Search SDS in use and global database

All Our SDS

Search for SDS

Search for CAS# in components

SDS status: Only list SDS in use
Approval Status: All
Supplier:
Revision date:
Risk assessment: All

Custom Fields: Expiry date
From: 01/01/1970
To: 01/01/2024
Presence of Product:

<input type="checkbox"/>	Product Name	Supplier Name	Product Code	Custom Fields	Revision date	GHS	Substance hazard
							H S E
<input type="checkbox"/>	1039 - Carbenicillin disodium salt	GERBU Biotechnik GmbH			2020-10-11		

Unique solution ID: #1149

Author: n/a

How to keep our SDS library up-to-date

Last update: 2024-11-22 09:26