

Why and how to maintain a library of SDSs?

Why are new revisions of Safety Data Sheets for the same product issued?

Regulations related to chemicals are constantly improved. These changes often require new information to be included in SDS or require information to be presented in a different way.

When the supplier of a SDS is aware of an error in their SDS, they are also required to issue a revised version.

Consequently, suppliers of SDSs are following the changes in the regulations and are updating their SDSs regularly. This is typically every 2-3 years. There is always a date on the SDS that indicates the revision date of the SDS.






If your company uses 300 different substances, that means that you need to update 10 or your SDSs every month to keep your library up to date.

As you can imagine, this is quite a large manual job to regularly check your suppliers if there are any updates to any of your SDS.

If you choose to use SDS Manager to manage your SDS library, you are alerted when we find new versions of your SDSs.

SDS Manager will also highlight the changes between the SDS you currently have in your SDS library and the new revision of the SDS. In our 'diff-view' we only list any information that has any changes.

See below how easy we make it for you. Data to the left is the current SDS, and the data to the right is the revised version:

Precision Calibration Gas Mixture		
Gasco Affiliates, LLC		
2nd floor		
Changed values		
		
ISO icon	GHS02; GHS04; T020; T021	
Emergency telephone	(800) 910-0051	
Components	7727-37-9, 7782-44-7, 74-82-8, 630-08-0, 7783-06-4	74-82-8, 7782-44-7
Date of Issue	2015-11-19	2020-08-09
Health risk	5	1
Product code	G-1315	G-44720
Revision date	2015-11-19	2020-08-09
Hazard statement	H280,H332,H360	H220,H280,P210,P377,P381,P410+P403
GHS pictograms	GHS04,GHS07,GHS08	GHS02,GHS04
GHS pictograms images		
ISO icons images		
Special protective actions for fire-fighters	As in any fire, wear self-contained breathing apparatus pressure-demand (NIOSH approved or equivalent) and full protective gear to prevent contact with skin and eyes.	As in any fire, wear self-contained breathing apparatus pressure-demand (NIOSH approved or equivalent) and full protective gear to prevent contact with skin and eyes.

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Unique solution ID: #1010

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Last update: 2024-10-03 15:14