

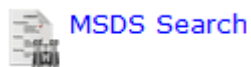
Classification Types

Classification types can be used to associate additional information to a MSDS record. The following example shows what machines.

- [ADD CLASSIFICATION TYPE TO MSDS](#)
- [REMOVE CLASSIFICATION TYPE FROM MSDS](#)

Add Classification Type to MSDS

- On the Admin Main Menu, click **MSDS Search**.



- Search for the MSDS the classification type needs to be added to, and click **Search**.

Product Name
Manufacturer
MSDS Number
Facility

- Select the product name for the MSDS to associate a classification type to.

MSDS	Product Name ↑ 1	Manufacturer	Revision Date	MSDS Number
<input type="checkbox"/>	 Acetone	VWR International	10/24/2012	MSDS-000588
<input type="checkbox"/>	 Acetone	Ashland (Valvoline)	10/8/2013	MSDS-001568

- In the MSDS Classifications section, click **Edit**.



No records were found.

- Click **Add New...**

Acetone
 **Add New...**  **Go Back**
Classification Type

- Click on the **Add Many** tab.



7. Check the classification types that need to be associated to the product and click **Add**.

Add	Classification Type	Sub Class 1
<input type="checkbox"/>	Health Hazards	Carcinogen
<input type="checkbox"/>	Health Hazards	Corrosive
<input checked="" type="checkbox"/>	Health Hazards	Highly toxic
<input checked="" type="checkbox"/>	Health Hazards	Irritant

8. The classifications will now be visible on the MSDS detail page.

MSDS Classifications	
Export to Excel	Edit
Classification Type	Sub Class 1
Health Hazards	Highly toxic
Health Hazards	Irritant

Remove Classification Types from MSDS

1. On the MSDS detail page, under MSDS Classifications, click **Edit**.

MSDS Classifications	
Export to Excel	Edit
Classification Type	Sub Class 1
Health Hazards	Highly toxic
Health Hazards	Irritant

2. Check the *Classification Types* to remove, and click **Remove**.

Remove	View	Classification Type	Sub Class 1
<input checked="" type="checkbox"/>	View	Health Hazards	Highly toxic
<input checked="" type="checkbox"/>	View	Health Hazards	Irritant

3. The classifications will no longer be associated to the MSDS.