
Instructions:

3E Online Safety Data Sheet Search Instructions

Website Location:

<https://www.3eonline.com/>

1. 3E Online Homepage

Enter the 3E Online home page by entering the web address above in blue or by clicking on the hyperlink. The page on your web browser should look like below.

2. Log In

Click on the 3E Online-SDS box (Highlighted in Red). Login Queue will appear.

The screenshot shows the 3E Online homepage. At the top, there is a navigation bar with the 3E logo and the text "3E is a Verisk Analytics business". Below this, there is a "NEWS" section on the left with several articles. The main content area features a grid of tool cards. The "3E Online®-SDS" card is highlighted with a red border. Other cards include "Supply Chain Stewardship Tool", "Chemical & Cosmetics Reference Tool", "Regulatory News Alert Service", "Food & Flavors Compliance Tool", "Automated SDS Authoring Service", "System-Integrated Data, Rules, Phrases", and "SDS and Label Authoring Platform". Each card has a "Learn more" link and a "Log In" button.

3. Login Center

Once the login box's appear, enter the Username and Password information. When entered click Log In.
Use the following login information: Case Sensitive **User Name – CRMeyer**

Password – Safety2020

3E Company Environmental, Ecological and Engineering [US] | https://www.3eonline.com/EeeOnlinePortal/DesktopDefault.aspx

3EIQ Intelligent Compliance

Welcome to 3E Online

User Name

User Name

Password

Password

[Forgot your password?](#)

Log In

English

System Requirements

SDS & Chemical Management Tool
Learn more
3E Online@-SDS
Log In

Supply Chain Stewardship Tool
Learn more
3E Supply Chain
Log In

Chemical & Cosmetics Reference Tool
Learn more
Ariel® WebInsight
Log In

Regulatory News Alert Service
Learn more
Regulatory Monitoring
Log In

Food & Flavors Compliance Tool
Learn more
ArielLogic
Log In

Automated SDS Authoring Service
Learn more
Authoring on Request
Log In

System-Integrated Data, Rules, Phrases
Learn more
Integrated Content
Log In

SDS and Label Authoring Platform
Learn more
MSDgen®
Log In

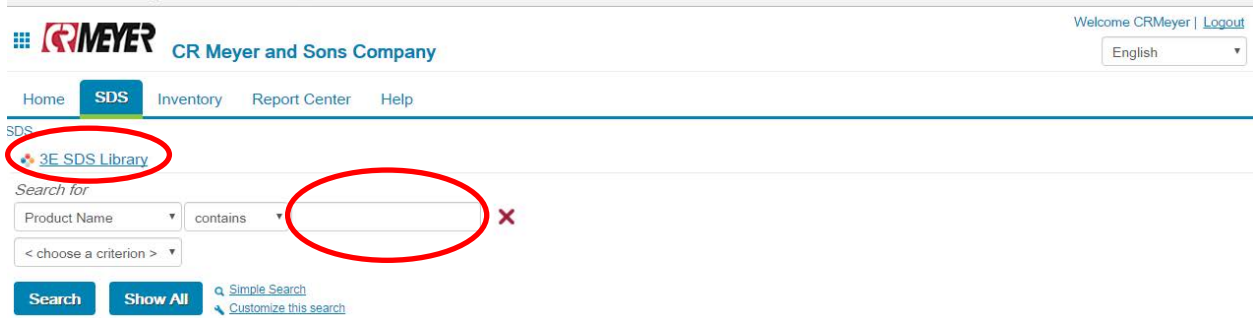
3E InstaCall

Visit www.3ecompany.com Phone 3E: +1 (760) 602-8703 Toll Free (North America): 1 (800) 451-8346
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version 10.13.7.0

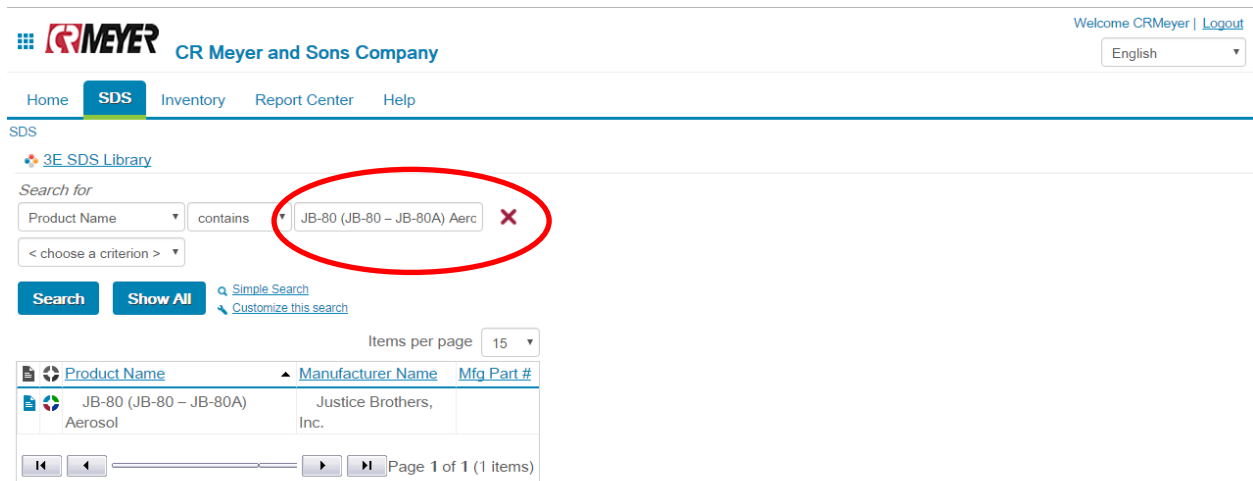
Once you enter the CR Meyer Homepage you will automatically be directed to the Search Library. Once in this spot, you can enter the chemicals common name. To search other chemicals or substances, erase the current chemical or substance and retype the search. Use the following pages as guides.


4. Search Library

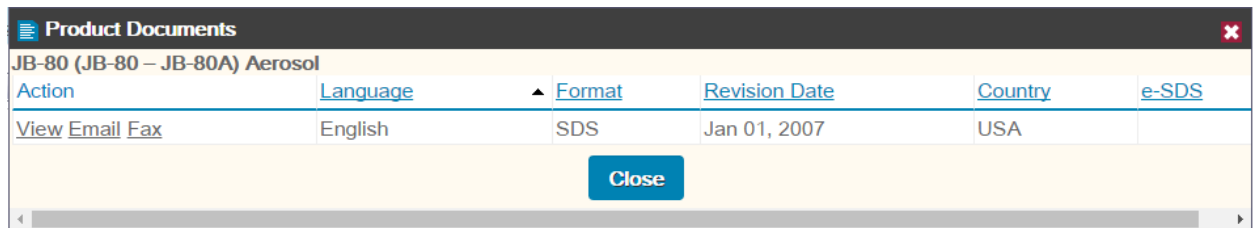
Search Library is Present Upon Entering




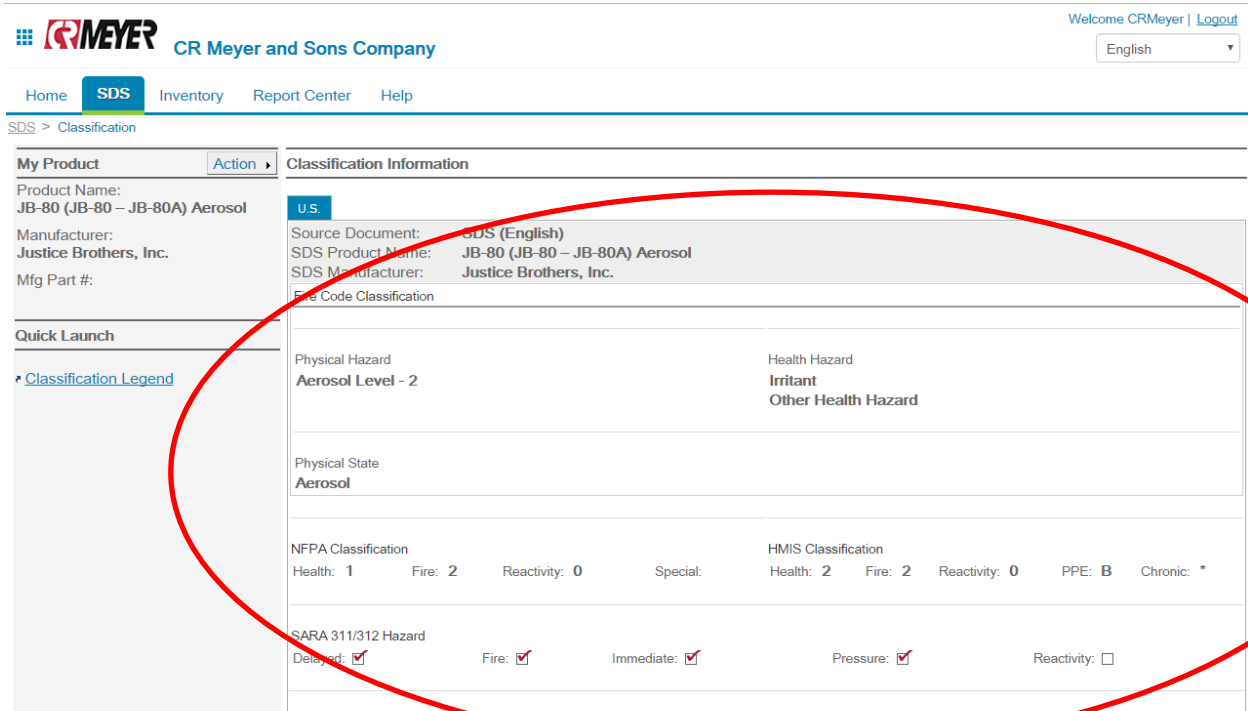
5. Type into Open box and choose the SEARCH key. The following will show a general search for JB-80.



6. Here you see the product after a successful search.  Hovering over this icon will allow you to select this window below. You will have the option to view the current SD Sheet, Email the document or fax it. Other information is the language the document is loaded in, Format, Revision Date of the SDS and what Country of Origin.



7. Next to the document icon is this  icon. This icon stands for classification. Hover over and click select and a new page is called up that looks like below. This page shows the pre-determined classification for NFPA, HMIS and SARA311/312 breakdowns and can be found on the page below of the document as an example. Some quick information is also transmitted: the Physical Hazard, Physical State and Health Hazard.



CR MEYER CR Meyer and Sons Company

Welcome CRMeyer | [Logout](#)

English

Home **SDS** Inventory Report Center Help

SDS > Classification

My Product [Action](#)

Product Name: JB-80 (JB-80 - JB-80A) Aerosol
 Manufacturer: Justice Brothers, Inc.
 Mfg Part #:

Classification Information

U.S.


Source Document: SDS (English)
 SDS Product Name: JB-80 (JB-80 - JB-80A) Aerosol
 SDS Manufacturer: Justice Brothers, Inc.
 Fire Code Classification

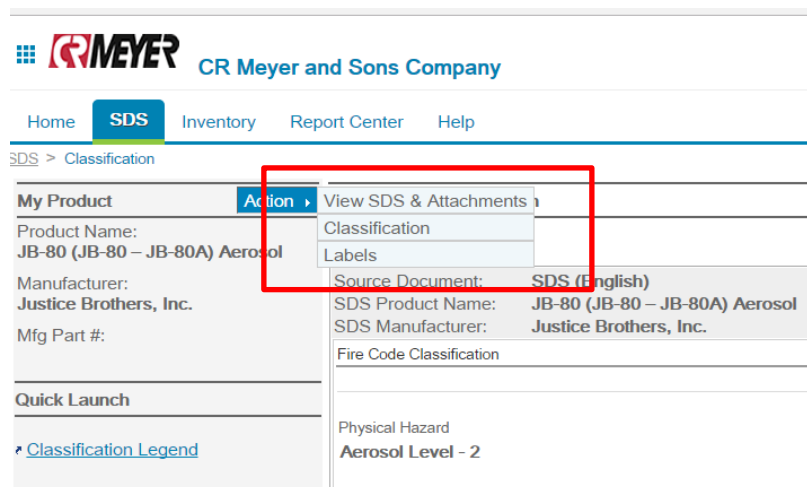
Physical Hazard: Aerosol Level - 2
 Health Hazard: Irritant, Other Health Hazard

Physical State: Aerosol

NFPA Classification: Health: 1, Fire: 2, Reactivity: 0, Special:
 HMIS Classification: Health: 2, Fire: 2, Reactivity: 0, PPE: B, Chronic: *

SARA 311/312 Hazard: Delayed: , Fire: , Immediate: , Pressure: , Reactivity:

8. The next level of the classification page can be accessed by hovering over  you will see additional menus as outlined below.



CR MEYER CR Meyer and Sons Company

Home **SDS** Inventory Report Center Help

SDS > Classification

My Product [Action](#)

Product Name: JB-80 (JB-80 - JB-80A) Aerosol
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Classification Information

Source Document: SDS (English)
 SDS Product Name: JB-80 (JB-80 - JB-80A) Aerosol
 SDS Manufacturer: Justice Brothers, Inc.
 Fire Code Classification

Physical Hazard: Aerosol Level - 2

Action dropdown menu:

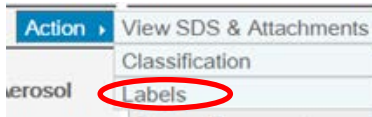
- View SDS & Attachments
- Classification
- Labels

9. Action Legend Explanation's

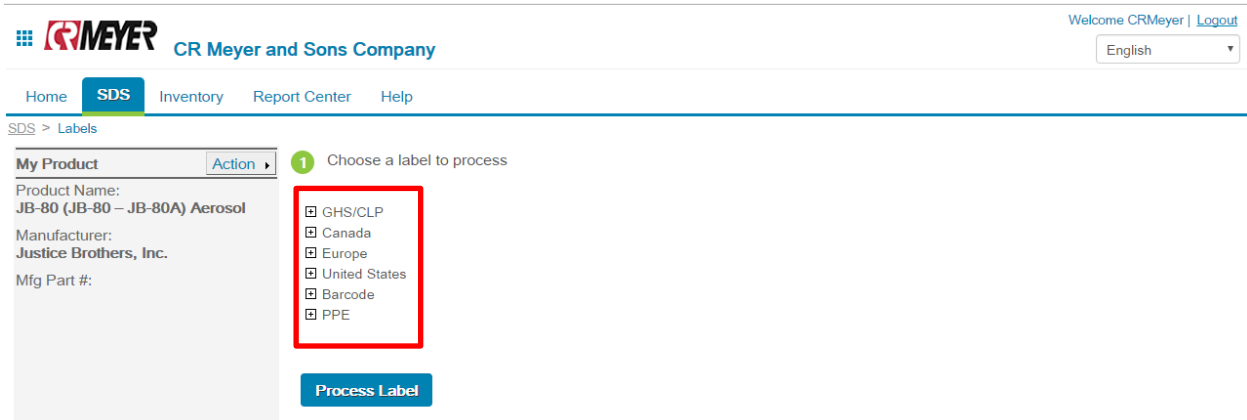
- View SDS & Attachments is the same as screen that can be accessed by step number 6 above.
- Classification will refresh the page you are currently on.
- Labels will bring you to a new screen like below.

10. Label Processing

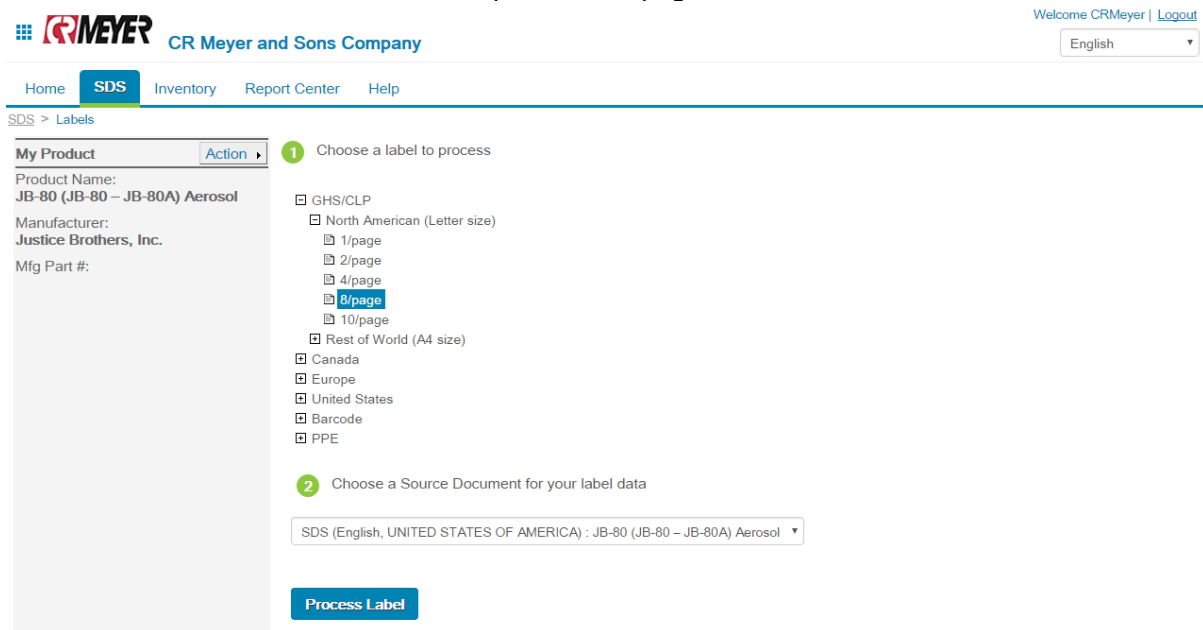
The following steps will allow you to process a label in the field or project site for a chemical that is being used in a secondary container. Remember, all items used in secondary containers (spray bottles, jars, cans, etc.) must have labels.



- Under Action, click and hover over the "Labels" area. This will lead to the screen below.



- From here you can choose the type of label from the choices highlighted in the red box. GHS/CLP labels will be the most commonly used and required label under both OSHA/MSHA regulations for secondary containers.
- Once the + button is selected and expanded, the page should look like below.



d. After choosing the appropriate options you can proceed by clicking on Process Label. Scroll to the bottom and click "View Label". Make sure your Pop-Up blocker is disabled – you should then see an image of the label. If you would like to return to the label design page, click "Action" and choose "Label". If you would like to search another chemical or substance, click on "SDS". You can then repeat as needed.

If during the use of this site you encounter any problems please contact your local, area, or site Safety Representative for help.