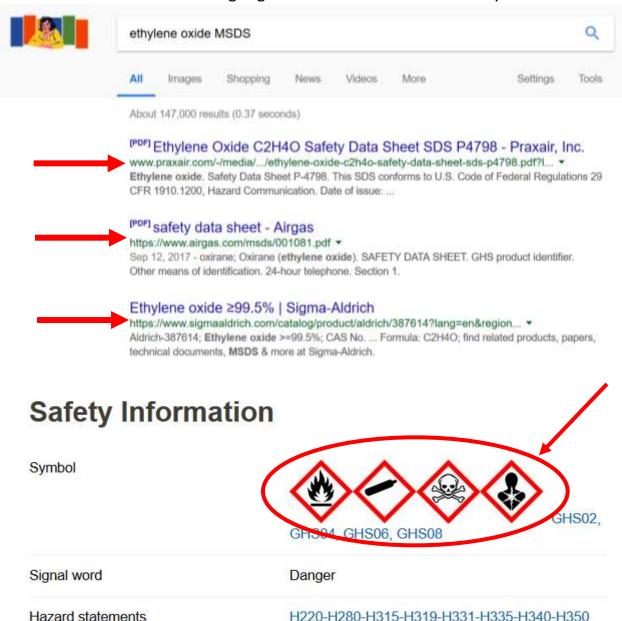
ⁱGHS labels for different chemicals can be accessed through a variety of different ways. Below are steps for the different approaches for accessing this information in order to identify the different GHS labels.

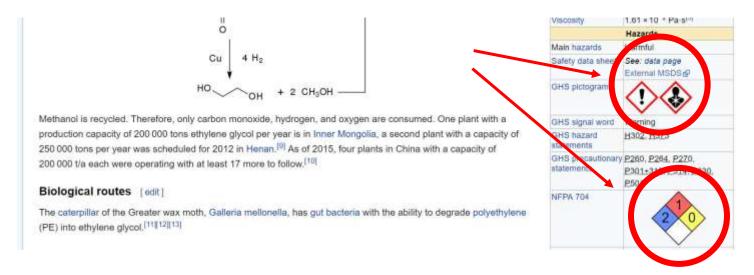
Approach 1: MSDS

Most MSDS provide the GHS labels for the chemical in question. To access the MSDS for the chemical, you can simply search for it on any search engine (i.e. google, bing, etc.). However, if you are using the chemical in your lab or chemical facility, make sure to use the MSDS provided by the chemical manufacturer. Below are screenshots from a google search for the MSDS for ethylene oxide.



Approach 2: Wikipedia

If you are unable to find an MSDS with the GHS labels for the chemical, you can search for your chemical on <u>Wikipedia</u>. Most Wikipedia pages for chemicals provide the MSDS, NFPA, and GHS labels in a column on the right hand side of the page, as seen below for ethylene glycol.



NOTE: There may be some chemicals where the hazard labels (GHS or NFPA) cannot be found online. If this happens to be the case and you are not actively using the chemical in your lab or facility, you can find a company that manufactures the chemical and request the MSDS from them since they are required to have MSDS for any chemicals they produce.

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¹ In collaboration with Kara Steshetz