

OSHA's Most Cited Standards

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Fall protection, under construction tops the list in both "most cited" and "highest penalties"



Properly Identifying Chemical Bottles

“The user may know what is in the bottle, but others may NOT know.”

One of the most commonly cited safety violations in a laboratory is failure to properly identify chemical bottles. The reason is simple. The user may know what is in the bottle, but others may NOT know. This is the purpose of the Hazard Communication Standard (HCS): to communicate to others in the area that a hazard, in this case a chemical is present.

Label a container as soon as a chemical is transferred into it. If the container's content is different from the previous chemical contained within it, remove or deface the old label and properly relabel it with the new information. Labels need to be clear and in English and contain the proper chemical name. Do not use abbreviations/ shorthand or wh



