

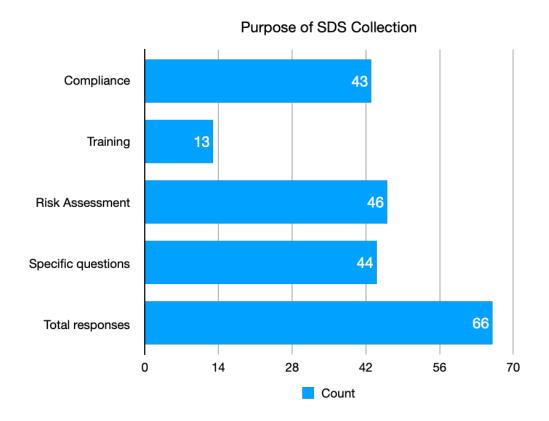
SDSs: What are They Good For?

CHAS Chat, October 28, 2021

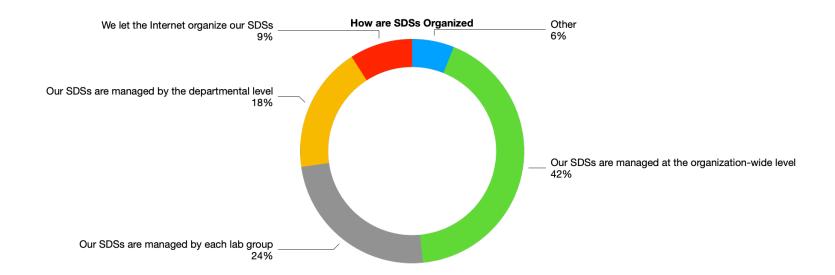
Presenters:

Daniel R. Kuespert, PhD, CSP (He) Laboratory Safety Advocate Johns Hopkins University **Dr. Robert Toreki**Safety Emporium
Laboratory and Safety Supplies
https://www.SafetyEmporium.com

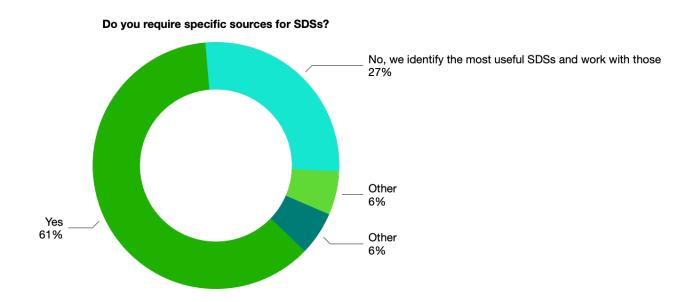
What are your top priorities for your SDS program?



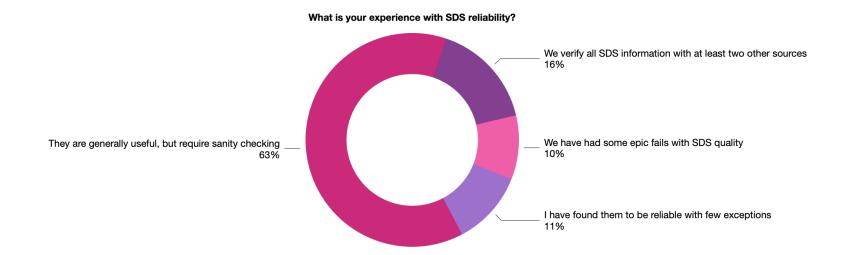
What approach does your lab use in collecting and organizing SDSs?



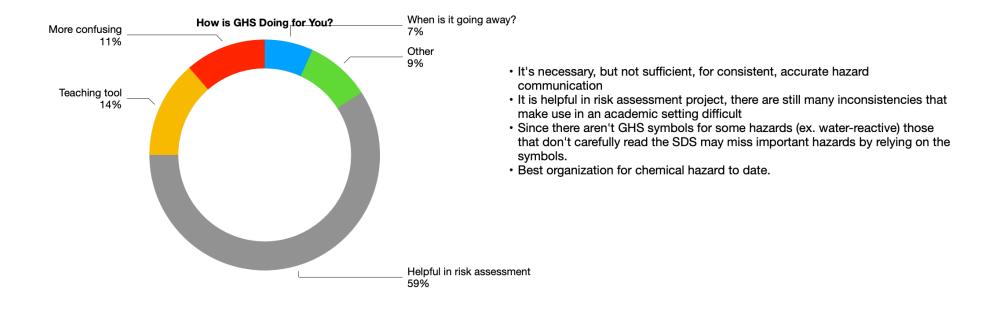
Do you require that SDSs you collect for lab chemicals be specific to the suppliers that produced the chemical?



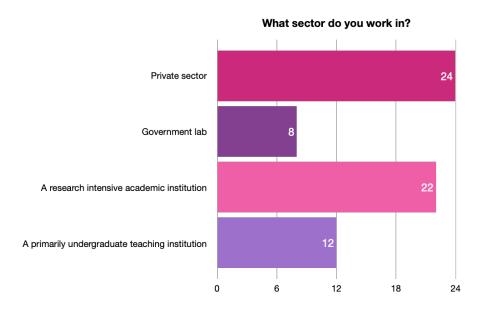
What is your experience with the reliability of SDSs?

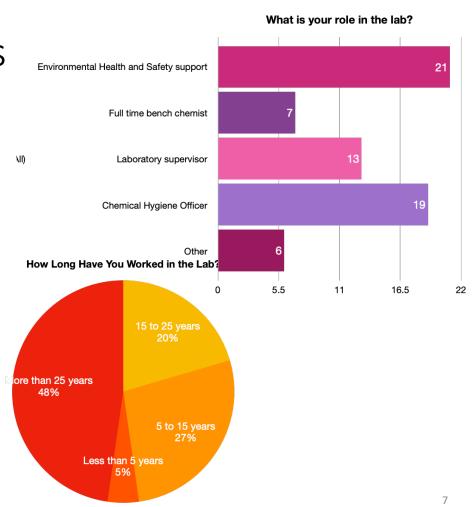


GHS and You



Respondent Demographics





Questions

How can we FORCE SDS publishers to include relevant and useful chemical data.

I would be so happy to see something in the Disposal section other than "Follow all state and federal laws"

In general is it worth simply relying/focusing on PubChem summaries instead of the manufacturer's SDS? If so, then would this eliminate the need to maintain an SDS database?

We have to put HMIS on all of our chemicals, how do you get that information from the current GHS formatted SDS?