## How to Complete Chemical Workplace Labels

Name the product contents

Provide the chemical or generic name(s) and CAS number(s). If the solution includes more than one chemical, include what percentage of each the mixture contains.

Indicate the WHMIS symbol(s) that apply



oxidizing hazard



may cause corrosive damage to metals, as well as skin and eyes



may cause (or suspected of causing) serious health effects



fire hazard



may cause death or toxicity with short exposure to small amounts



may cause less serious health effects or damage to the ozone layer



explosion or reactivity hazards

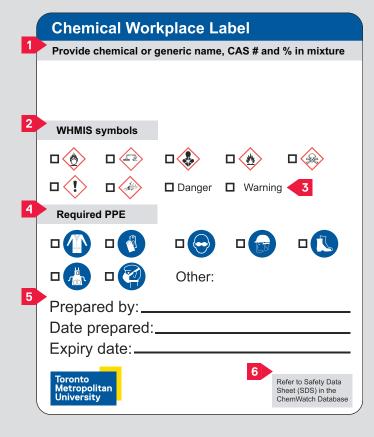
Indicate the risk level

For high risk hazards, check off "Danger". For less severe hazards, check off "Warning". Find more information in section 2 of the Safety Data Sheet (SDS) in the ChemWatch database.

**Facilities** 

Management

& Development



Indicate what Personal **Protective Equipment (PPE)** is required when handling the chemical(s)



lab coat



closed-toed shoes



safety gloves



apron



safety goggles or glasses



mask



face shield

Provide additional information 5

- Name of the person that prepared and transferred the chemical(s) into the container.
- Date the chemical(s) were prepared and transferred into the container.
- Expiration date of the chemical(s), if applicable.

Refer to SDS in ChemWatch 6

Find more information about any chemical on the SDSs found in the ChemWatch database. including possible health effects and proper disposal methods.





Visit torontomu.ca/ehs for more chemical safety resources from Environmental Health and Safety.