

Chemical Storage System

Understand how to read EHS Barcodes to ensure safe storage of your chemicals!

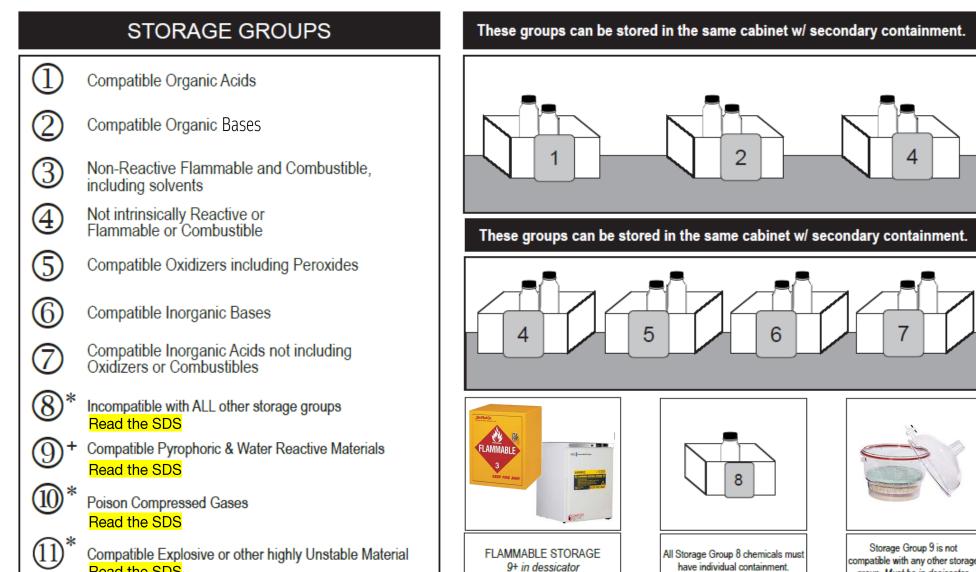


Blue dots mean the chemical has an NFPA health rating of 3 or 4, so it is a carcinogen, mutagen, teratogen, etc.

Red dots indicate the chemical is flammable and must be stored in flammable storage.



The large number on the barcode indicates the storage group.



Read the SDS

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group. Must be in desiccator.

If you receive a chemical without a barcode, request one using a <u>Barcode Request Form</u>.

When you empty a container, affix the barcode to a <u>Barcode Return Form</u>. Submit your form to EHS every 90 days to update your online inventory.

If you move a chemical from one space to another, submit a <u>Chemical Transfer Form</u> to EHS to update your online inventory.

Access your online inventory and SDS using the QR code above or through <u>www.ehs.ttu.edu</u>.

