

Should be used in conjunction with specific storage conditions taken from the manufacturer's label and MSDS.

# STORAGE GROUPS

Store chemicals in separate secondary containment and cabinets

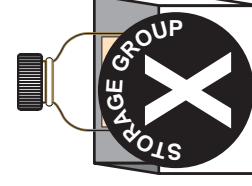
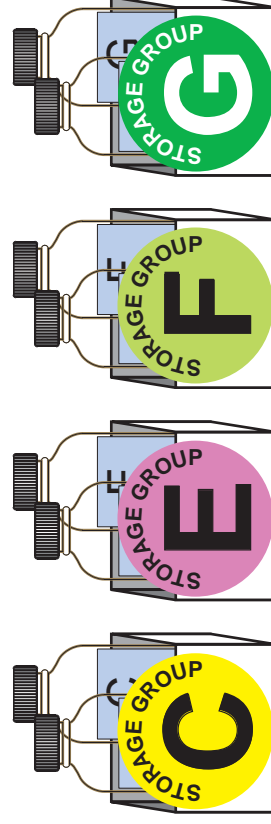
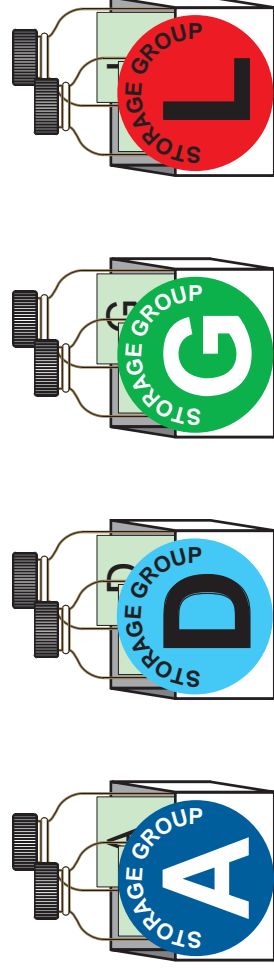
Find Storage Group information in Chemtracker:

<https://chemtracker.stanford.edu/chemsafety>

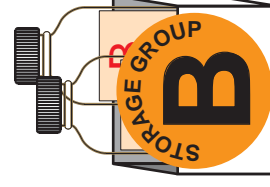
- A** Compatible Organic Bases
- B** Compatible Pyrophoric & Water Reactive Materials
- C** Compatible Inorganic Bases
- D** Compatible Organic Acids
- E** Compatible Oxidizers including Peroxides
- F** Compatible Inorganic Acids not including Oxidizers or Combustible
- G** Not Intrinsically Reactive or Flammable or Combustible
- J\*** Poison Compressed Gases
- K\*** Compatible Explosive or other highly Unstable Material
- L** Non-Reactive Flammable and Combustible, including solvents
- X\*** Incompatible with ALL other storage groups

**\*Storage Groups J, K and X: Contact EH&S @ 3-0448  
For specific storage - consult manufacturer's MSDS**

If space does not allow Storage Groups to be kept in separate cabinets the following scheme can be used with extra care taken to provide stable, uncrowded, and carefully monitored conditions.



Storage Group X must be segregated from all other chemicals.



Storage Group B is not compatible with any other storage group.