

# Chemical Segregation Laboratory Safety

Keeping incompatible chemicals apart is key to avoiding explosive and toxic fume risks.

## Do You Know Where to Store Chemicals?

We're here to help laboratories safely segregate their hazardous and flammable chemicals.

Our blue (hazardous) and yellow (flammable) cabinets make it simple for your laboratory staff to understand what should be stored where.

## How we can help you get it right:

- Provide education on how to store chemicals safely.
- Supply storage in variable sizes to meet customer needs.
- Easy to read labels ensuring everyone understands the risks.



## What common lab chemicals belong in what cabinets?

### Hazardous Cabinet (blue)

Hydrochloric Acid  
Sodium Hydroxide  
Silicon Tetrachloride  
Oxidizers



### Flammable Cabinet (yellow)

Ethyl Alcohol  
Acetone  
IPA  
Toluene



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