

# GGE AED HELF ORAGE PA AERN INORGANIC

## INORGANIC #10

Sulfur, Phosphorus, Arsenic,  
Phosphorus Pentoxide

## INORGANIC #2

Halides, Sulfates, Sulfites,  
Thiosulfates, Phosphates, Halogens,  
Acetates, Oxalates, Phthalates, Oleates, Iodides

## INORGANIC #3

Amides, Nitrates (not Ammonium Nitrate),  
Nitrites, Azides

(Store Ammonium Nitrate away from  
all other substances—*ISOLATE IT!* Permanganates, Molybdates, Vanadates

## INORGANIC #6

Chlorates, Bromates, Iodates, Chlorites,

HyT-5 354.g5 3.S476..7 -sn05e0T f 1.1628572 0 0 -1.1570129

# GGE AED HELP STORAGE PATTERN ORGANIC

<b>ORGANIC #2</b> Alcohols, Glycols, Sugars, Amines, Amides, Imines, Imides (Store flammables in a dedicated cabinet.)
<b>ORGANIC #3</b> Hydrocarbons, Oils, Esters, Aldehydes (Store flammables in a dedicated cabinet.)
<b>ORGANIC #4</b> Ethers, Ketones, Halogenated Hydrocarbons, Ethylene Oxide (Store flammables in a dedicated cabinet.)
<b>ORGANIC #5</b> Epoxy Compounds, Isocyanates
<b>ORGANIC #7</b> Sulfides, Polysulfides

<b>ORGANIC #8</b> Phenols, Cresols
<b>ORGANIC #6</b> Peroxides, Hydroperoxides
<b>ORGANIC #1</b> Acids, Amino Acids, Anhydrides, Peracids (Store <b>certain</b> organic acids in acid cabinet.)
<b>ORGANIC #9</b> Dyes, Stains, Indicators (Store alcohol-based solutions in flammables cabinet.)
<b>MISCELLANEOUS</b>

If possible  
avoid  
using the  
floor.

