



## Storage Descriptor Compatibility Chart

G	+																			
D	⊗	+																		
Aq		⊗	+																	
Fr	⊗			+																
Fr+	⊗		⊗	⊗	+															
Ia						+														
Dh	⊗		⊗				+													
Ac	⊗					⊗		+												
B	⊗							⊗	+											
Acf	⊗					⊗			⊗	+										
Bcf	⊗							⊗		⊗	+									
Xi+	⊗											+								
W	⊗		⊗					⊗		⊗				+						
Fl	⊗														+					
Fl+	⊗															+				
Pf	⊗														⊗	⊗	+			
Ox	⊗												⊗	⊗	⊗	⊗	+			
Tx+	⊗																			+
	G	D	Aq	Fr	Fr+	Ia	Dh	Ac	B	Acf	Bcf	Xi+	W	Fl	Fl+	Pf	Ox	Tx+		

⊗ : incompatible  
 + : only store in locations marked with descriptor

Generic with no specific hazards.

Hygroscopic. Store in a dessicator.

Aqueous solution, suspension, or water.

Store at +4°C.

Store at -20°C.

Acid-incompatible. Releases toxic or explosive fumes upon contact with acids.

Dehydrating agent. Produces heat upon contact with water and aqueous solutions.

Corrosive strong acid. Incompatible with bases and basic vapor.

Corrosive strong base. Incompatible with acids and acidic vapor.

Releases corrosive fumes. Incompatible with bases.

Releases corrosive fumes. Incompatible with acids.

Lachrymator, strong irritant, or reactive with high vapor pressure.

Water-reactive organometallic compound.

Combustible liquid. Flash point above 40°C.

Combustible liquid. Flash point below 40°C.

Pyrophoric: ignites spontaneously upon exposure to air.

Oxidizer.

Highly toxic by inhalation or in contact with skin.