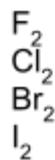


## Activity Series of Elements

### ACTIVITY OF METALS

Li	React with cold H <sub>2</sub> O and acids, replacing hydrogen.
Rb	React with oxygen, forming forming oxides.
K	
Ba	
Sr	
Ca	
Na	

### ACTIVITY OF HALOGEN NONMETALS



Mg	React with steam (but not cold water) and acids, replacing hydrogen. React with oxygen, forming oxides.
Al	
Mn	
Zn	
Cr	
Fe	
Cd	

Co	Do not react with water.
Ni	React with acids, replacing hydrogen. React with oxygen, forming oxides.
Sn	
Pb	

H <sub>2</sub>	React with oxygen, forming oxides.
Sb	
Bi	
Cu	
Hg	

Ag	Fairly unreactive, forming oxides only indirectly.
Pt	
Au	