

Activity Series of Metals	
<p>MOST ACTIVE</p> <p>lithium rubidium potassium barium strontium sodium calcium</p>	<p>These elements can replace hydrogen from water (HOH) and acids (HCl, H₂SO₄, etc.).</p>
<p>magnesium aluminum zinc chromium iron cadmium cobalt nickel tin lead</p>	<p>The elements can replace hydrogen from acids (HCl, H₂SO₄, etc.).</p>
<p>hydrogen antimony arsenic bismuth copper mercury silver palladium platinum gold</p> <p>LEAST ACTIVE</p>	

Activity Series of Nonmetals (Halogens)
<p>MOST ACTIVE</p> <p>fluorine chlorine bromine iodine</p> <p>LEAST ACTIVE</p>