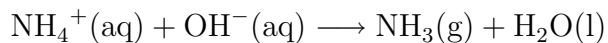
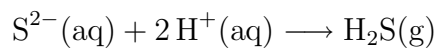
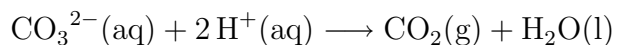
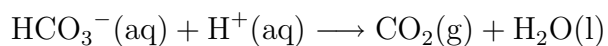
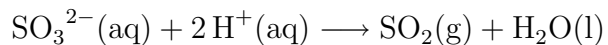
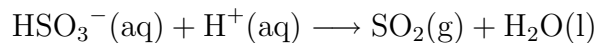


Common Strong Acids and Strong BasesAcids: HCl, HBr, HI, HClO₄, HNO₃, H₂SO₄*Bases: LiOH, NaOH, KOH, RbOH, CsOH, Ca(OH)₂, Sr(OH)₂, Ba(OH)₂**Some Common Gas-Forming Reactions**

*H₂SO₄ ionizes in two distinct steps. It is a strong acid only in its first ionization step.