

Negative Ions - Anions

-1	-2	-3	-4
acetate CH_3COO^-	carbonate CO_3^{2-}	arsenide As^{3-}	carbide C^{4-}
bromide Br^-	chromate CrO_4^{2-}	nitride N^{3-}	
chlorate ClO_3^-	dichromate $\text{Cr}_2\text{O}_7^{2-}$	phosphate PO_4^{3-}	
chloride Cl^-	monohydrogen phosphate HPO_4^{2-}	phosphide P^{3-}	
chlorite ClO_2^-	oxalate $\text{C}_2\text{O}_4^{2-}$	phosphite PO_3^{3-}	
cyanide CN^-	oxide O^{2-}		
dihydrogen phosphate H_2PO_4^-	peroxide O_2^{2-}		
fluoride F^-	selenide Se^{2-}		
hydride H^-	silicate SiO_3^{2-}		
hydrogen carbonate HCO_3^- (bicarbonate)	sulfate SO_4^{2-}		
hydrogen sulfate HSO_4^- (bisulfate)	sulfide S^{2-}		
hydrogen sulfide HS^- (bisulfide)	sulfite SO_3^{2-}		
hydrogen sulfite HSO_3^- (bisulfite)	telluride Te^{2-}		
hydroxide OH^-	thiosulfate $\text{S}_2\text{O}_3^{2-}$		
hypochlorite OCl^-			
iodate IO_3^-			
iodide I^-			
nitrate NO_3^-			
nitrite NO_2^-			
perchlorate ClO_4^-			
permanganate MnO_4^-			
thiocyanate SCN^-			