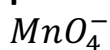


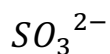
ammonium



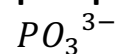
permanganate



sulfite



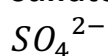
phosphite



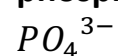
cyanide



sulfate



phosphate



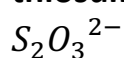
hydroxide



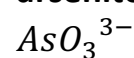
thiocyanate



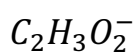
thiosulfate



arsenite



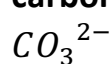
acetate



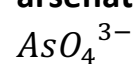
hypoiodate



carbonate



arsenate



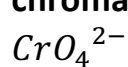
hypochlorite



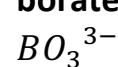
iodate



chromate



borate



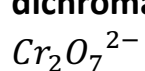
chlorite



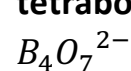
periodate



dichromate



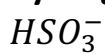
tetraborate



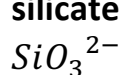
chlorate



hydrogen sulfite



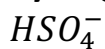
silicate



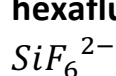
perchlorate



hydrogen sulfate



hexafluorosilicate



nitrite



hydrogen

carbonate



peroxide

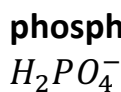


nitrate

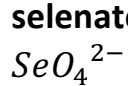


dihydrogen

phosphate



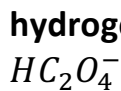
selenate



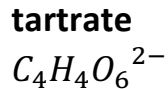
amide



hydrogen oxalate



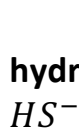
tartrate



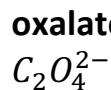
hypobromite



hydrogen sulfide



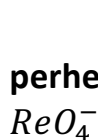
oxalate



bromate



perhennate



hydrogen

phosphate

