# Practical Guide to Naming Oxyacids

 The names for polyatomic ions follow a similar set of rules to those for naming oxyacids, so the name of the polyatomic ion reveals the name of the acid.

Number of oxygens compared to most common	Polyatomic ion			Acid name	
	Example	Prefix	Suffix	Prefix	Suffix
Two Less	CIO-	hypo	ite	hypo	ous
One Less	CIO <sub>2</sub> -	128	ite	2	ous
Same	CIO <sub>3</sub> -	176	ate	-	ic
One More	CIO <sub>4</sub> -	per	ate	per	lc

- Examples
  - CIO<sup>-</sup> is hypochlorite, so HCIO is hypochlorous acid.
  - NO<sub>2</sub> is nitrite, so HNO<sub>2</sub> is nitrous acid.

# **Naming Acids And Bases Evan P**

Mike Jess

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