

HXO_n

- HOF (mægtig ustabil $\rightarrow \text{HF} + \frac{1}{2}\text{O}_2$)
 - HClO **hypochlorsyrling** ClO^- **hypochlorit**
 - HClO_2 **chlorsyrling** ClO_2^- **chlorit**
 - HClO_3 **chlorsyre** ClO_3^- **chlorat**
 - HClO_4 **perchlorsyre** ClO_4^- **perchlorat**
 - HBrO
 - HBrO_3
 - HBrO_4
- HIO
HIO₃
HIO₄ (meta)periodsyre
H₅IO₆ **ortho**periodsyre