

+ **per acids**

An ambiguous term, which may imply either a higher oxidation state of a central atom, as in perchloric acid, or a derivative of hydrogen peroxide, as in $\text{CH}_3\text{C}(=\text{O})\text{OOH}$. Accordingly, it is not recommended as a class name.

See *peroxy acids*.

1995, 67, 1356