

pK<sub>a</sub> Values

H <sub>3</sub> O <sup>+</sup>	0		20
H <sub>2</sub> O	16		10
CH <sub>3</sub> OH	16		
	5		10
	10		35
HO-OH	12		45
R-S-H	11		40
H <sub>2</sub>	35		25

Other pK<sub>a</sub> sources:

- <http://www.chem.wisc.edu/areas/reich/pkatable/>
- [http://daecr1.harvard.edu/pdf/evans\\_pKa\\_table.pdf](http://daecr1.harvard.edu/pdf/evans_pKa_table.pdf)
- [http://research.chem.psu.edu/brpgroup/pKa\\_compilation.pdf](http://research.chem.psu.edu/brpgroup/pKa_compilation.pdf)