

## **Kamlet–Taft solvent parameters**

Parameters of the Kamlet–Taft solvatochromic relationship which measure separately the hydrogen bond donor ( $\alpha$ ), hydrogen bond acceptor ( $\beta$ ), and dipolarity/polarizability ( $\pi^*$ ) properties of solvents as contributing to overall solvent polarity.

**Source:**

PAC, 1994, 66, 1077 (*Glossary of terms used in physical organic chemistry (IUPAC Recommendations 1994)*) on page 1132