## activator

## Also contains definition of: enzyme activator

A substance, other than the catalyst or one of the substrates, that increases the rate of a catalysed reaction without itself being consumed; the process is called activation. An activator of an enzyme-catalysed reaction may be called enzyme activator, if it acts by binding to the enzyme.

See also: effector

## Source:

PAC, 1993, 65, 2291 (Nomenclature of kinetic methods of analysis (IUPAC Recommendations 1993)) on page 2292