

clearance, $\Delta V/\Delta t$

Product of the concentration of a component in an output system and the volume flow rate of that output system divided by the concentration of this component in the input system.

Note: The term *mean volume rate* is recommended for this quantity.

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N.B. See also the entry for “*clearance (in toxicology)*”.

IUPAC Compendium of Chemical Terminology 2nd Edition (1997)