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First published: September-October 1961

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The graphical representation of Equation results in a straight, in which the angular coefficient corresponds to K_0 (\cdot).
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Figure 5.1. Graphical representation of zero-order kinetics: f_i is the fraction of the drug dissolved during the time t and K_0 is the angular coefficient or the apparent velocity of dissolution.

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1. Introduction to Pharmaceutical Analysis ...

Pharmaceutical Analysis INTRODUCTION
Pharmaceutical analysis is a branch of practical chemistry that involves a series of process for identification,

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determination, quantification and purification of a substance, separation of the components of a solution or mixture, or determination of structure of chemical compounds. The substance may be a single compound or a mixture of

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Application: This relationship can be used to describe the drug dissolution in pharmaceutical dosage forms such as those containing water-soluble drugs in porous matrices. 4. Higuchi model
Higuchi proposed this model in 1961 to describe the drug release from matrix system.

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