**AIM AND OBJECTIVE**

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Existing literature reveals Rosuvastatin and Fenofibrate can be analyzed by UV detection, HPTLC, HPLC individually and combination with other drugs in bulk material and pharmaceutical forms.

A comprehensive, validated and simple analytical simultaneous method development and validation of is, therefore, crucial. No economic, simple and precise HPLC method was there for simultaneous estimation of Rosuvastatin and Fenofibrate in bulk and pharmaceutical dosage forms. Therefore, in proposed project a successful attempt has been made to develop, simple, Accurate, and economic methods for analysis of Rosuvastatin and Fenofibrate tablets validated.

**OBJECTIVE**

The objective of the present work is to development and validates a HPLC method development and validation Rosuvastatin and Fenofibrate of tablets. To be employed in routine analysis. In the method development of Rosuvastatin and Fenofibrate we have decided to carry out our project work by incorporating the Reverse phase High performance Liquid chromatography (HPLC).Then the developed method will be validated according to ICH guidelines for its various parameters.