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Simultaneous Isocratic Determination of Three Lipid- Lowering Drugs Using HPLC-UV

The method is intended for the isocratic determination of three lipid-lowering drugs (rosuvastatin, bezafibrate, atorvastatin) in various pharmaceutical and biological samples using simple isocratic 400 bar HPLC system with a conventional UV detector.

Chromatogram

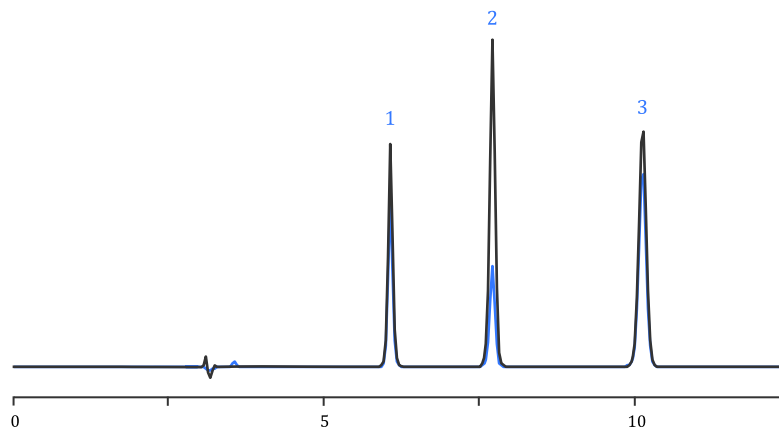


Figure 1. Isocratic determination of three lipid-lowering drugs.
Detection: UV 215 nm + 260 nm

Analytes

1. Rosuvastatin, 2. Bezafibrate, 3. Atorvastatin

