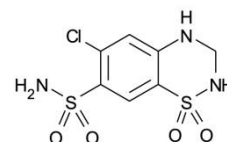
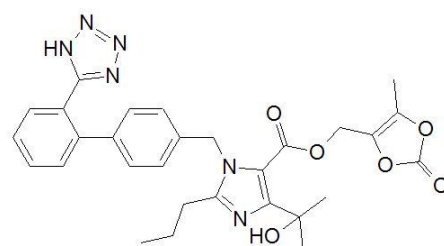
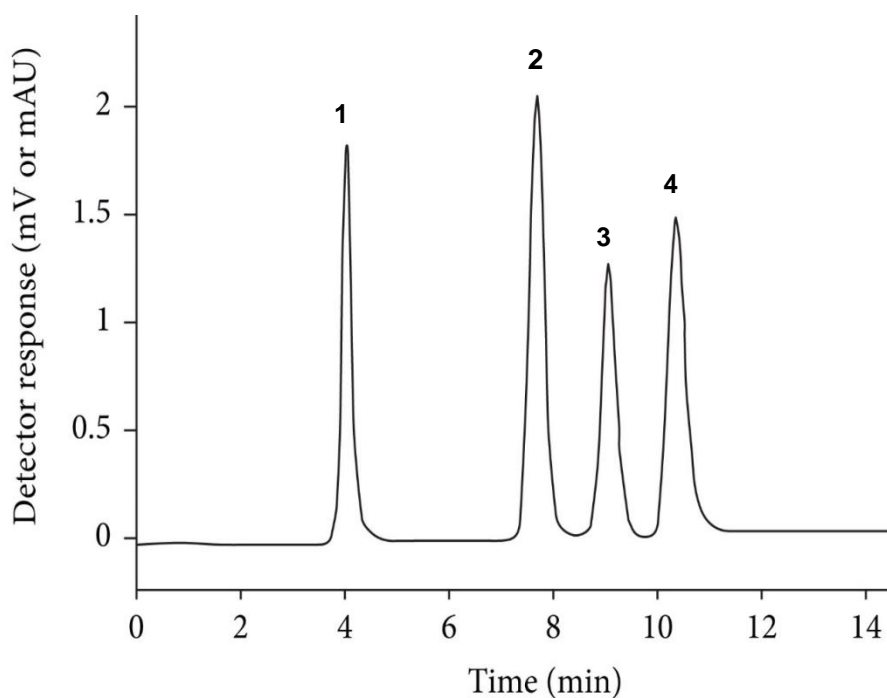


## Conditions

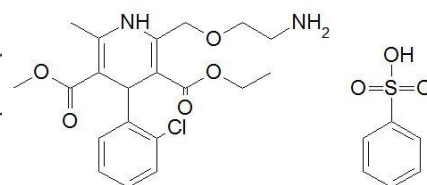
Column:	ACE 5 CN
Dimensions:	200 x 4.6 mm
Part Number:	ACE-124-2046
Mobile Phase:	10 mM phosphoric acid in H <sub>2</sub> O, pH 2.5/MeCN/MeOH (80:7:13 v/v/v)
Flow Rate:	1 mL/min
Injection:	20 µL
Temperature:	30 °C
Detection:	UV, 235 nm
Sample:	1 µg/mL each analyte



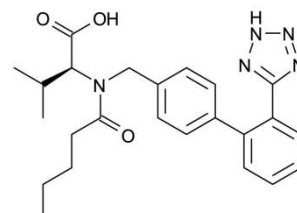
1. Hydrochlorothiazide



2. Olmesartan medoxomil



3. Amlodipine besylate



4. Valsartan

Tekkeli SEK. Development of an HPLC-UV Method for the Analysis of Drugs used for Combined Hypertension Therapy in Pharmaceutical Preparations and Human Plasma. Journal of Analytical Methods in Chemistry (2013)  
<http://dx.doi.org/10.1155/2013/179627>

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