



SHIMADZU

LabSolutions

## Chiral Analysis Report



## &lt;Sample Information&gt;

Sample Name : ACB11, Lot 01  
Sample ID : Default  
Vial # : 1-63  
Injection Volume : 3 uL

Sample Type : Unknown

Acquired by : System Administrator  
Processed by : System Administrator

Column : CHIRALPAK IE-3  
Size : 0.46\*5cm;3um  
Mobile phase A : Hexane/DCM=50:50 (0.1%FA)  
Mobile phase D : IPA  
Temperature : 25°C

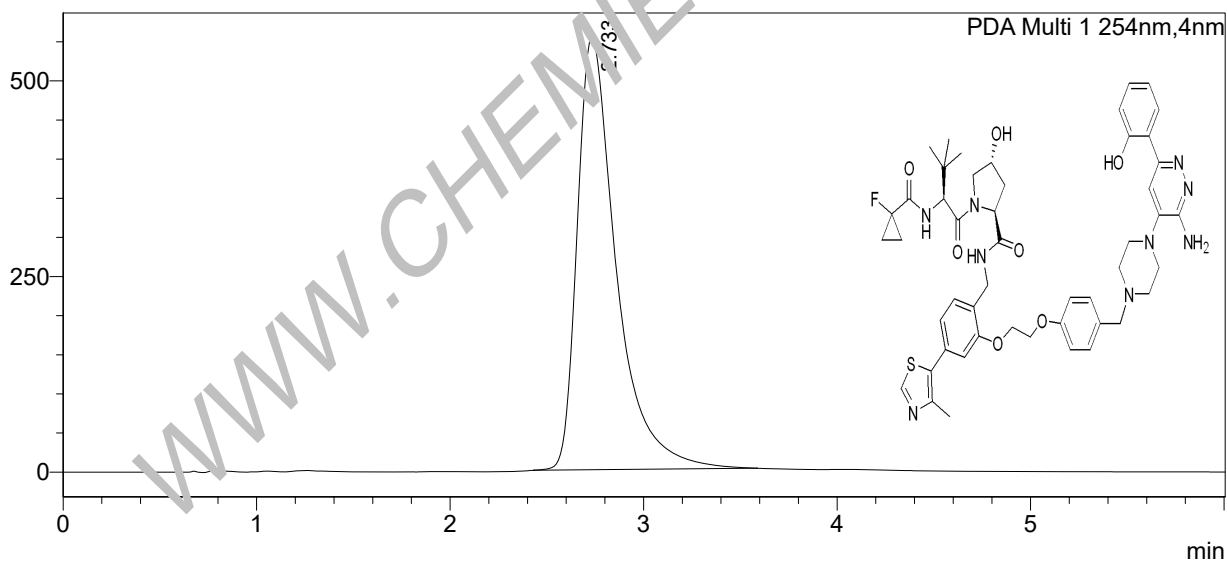
## Method

## &lt;&lt;Pump&gt;&gt;

Total Flow : 1.0000 mL/min  
B Conc. : 0.0 %  
C Conc. : 0.0 %  
D Conc. : 30.0 %

## &lt;Chromatogram&gt;

mAU



## &lt;Peak Table&gt;

PDA Ch1 254nm

| Peak# | Ret. Time | Area    | Area%   | Height | Conc. | Unit |
|-------|-----------|---------|---------|--------|-------|------|
| 1     | 2.733     | 7736291 | 100.000 | 552689 | 0.000 |      |
| Total |           | 7736291 | 100.000 | 552689 |       |      |