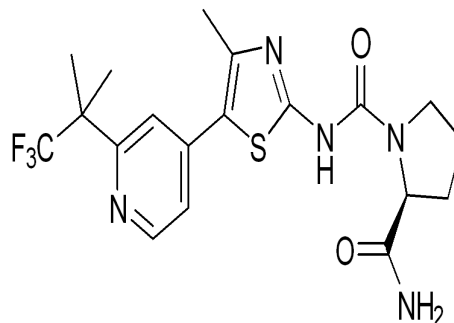
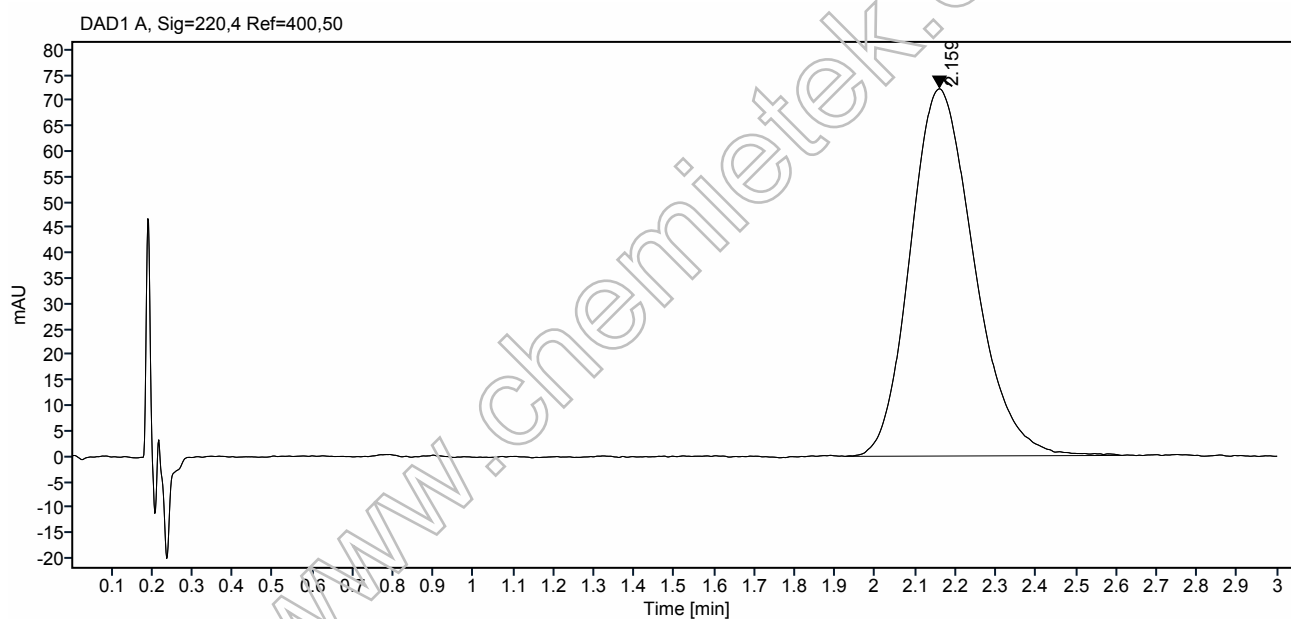


**Sample name:** BYL-719, Lot 03  
**Data file:** Default  
**Instrument:** SFC  
**Acq. method:** Column-4.M  
**Column name:** CHIRALPAK AD-3 4.6\*50 mm,5 um



**Method Comment:** Co-Solvent: MeOH(0.1%DEA)  
 Gradient (B%) : 20%  
 Back Pressure(bar): 100  
 Flow (ml/min) : 4  
 Temperature : 35



**Signal:** DAD1 A, Sig=220,4 Ref=400,50

| RT [min] | Area      | Height   | Area%  | Peak Tail Factor | Peak Resolut ion USP | Peak Theoret ical Plates USP |
|----------|-----------|----------|--------|------------------|----------------------|------------------------------|
| 2.159    | 798.52850 | 72.21008 | 100.00 | 1.20430          |                      | 902.56805                    |