

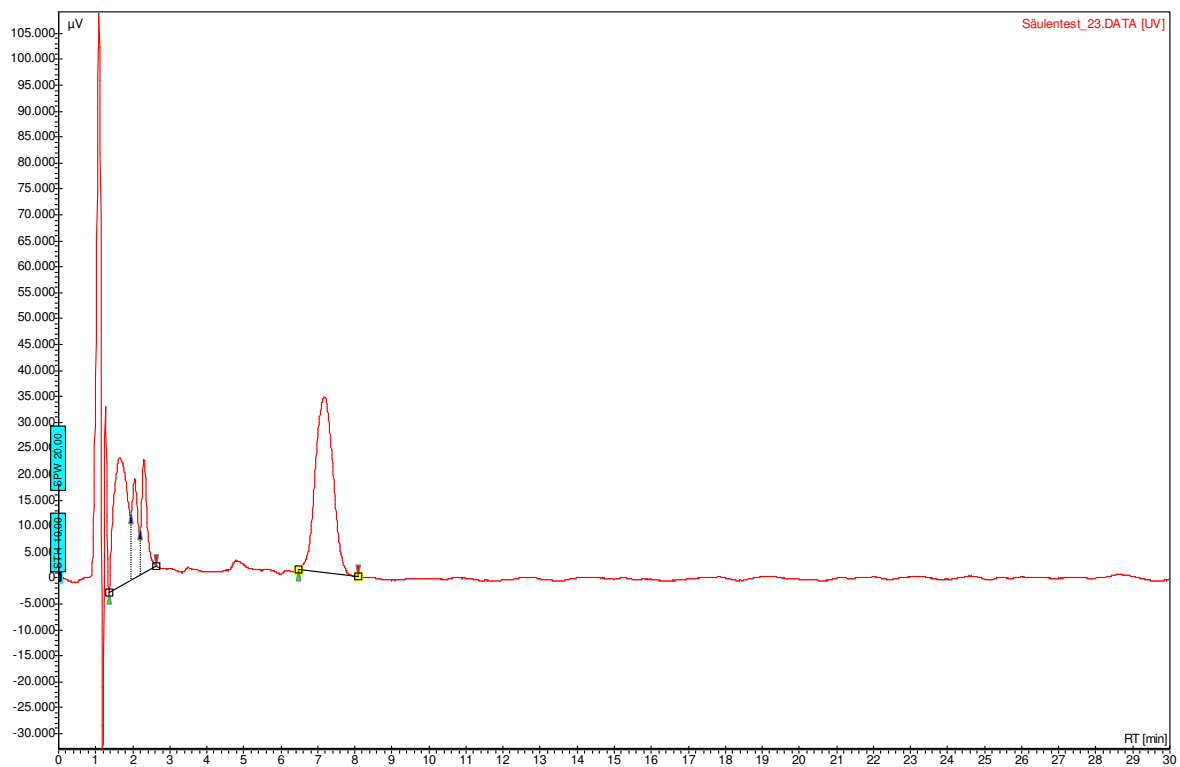
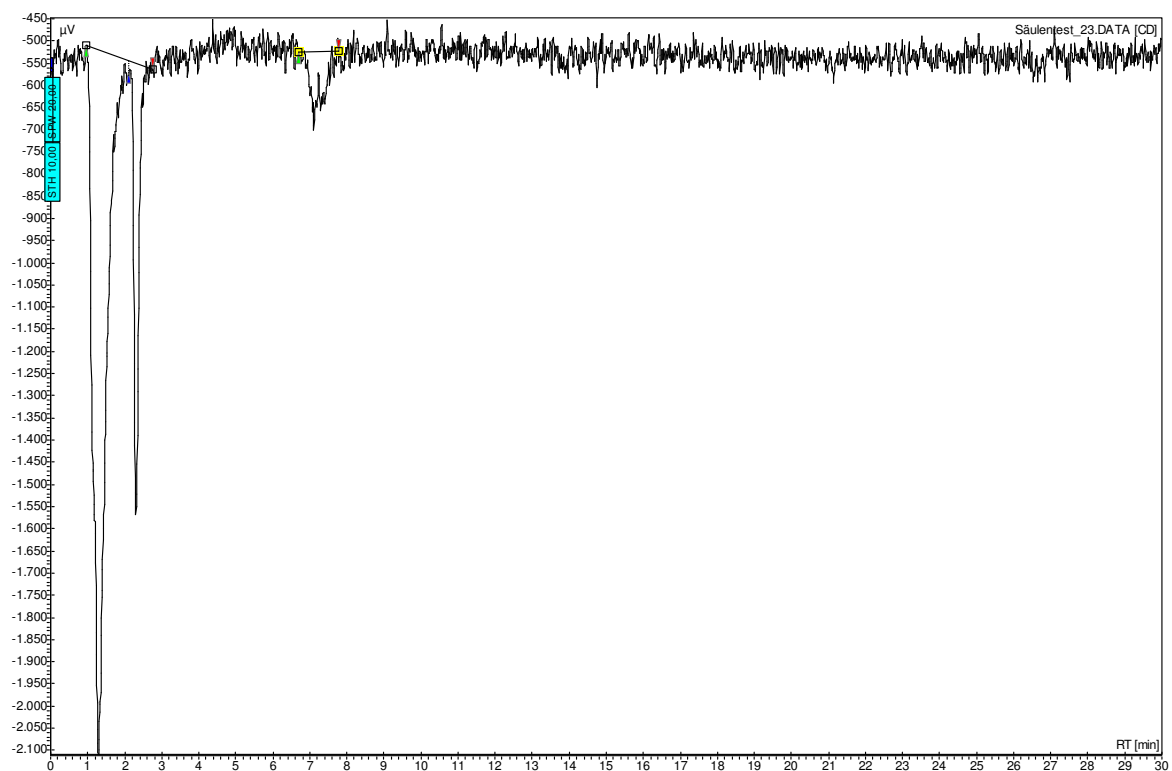
AJE-AD-187-01 (Referenz)

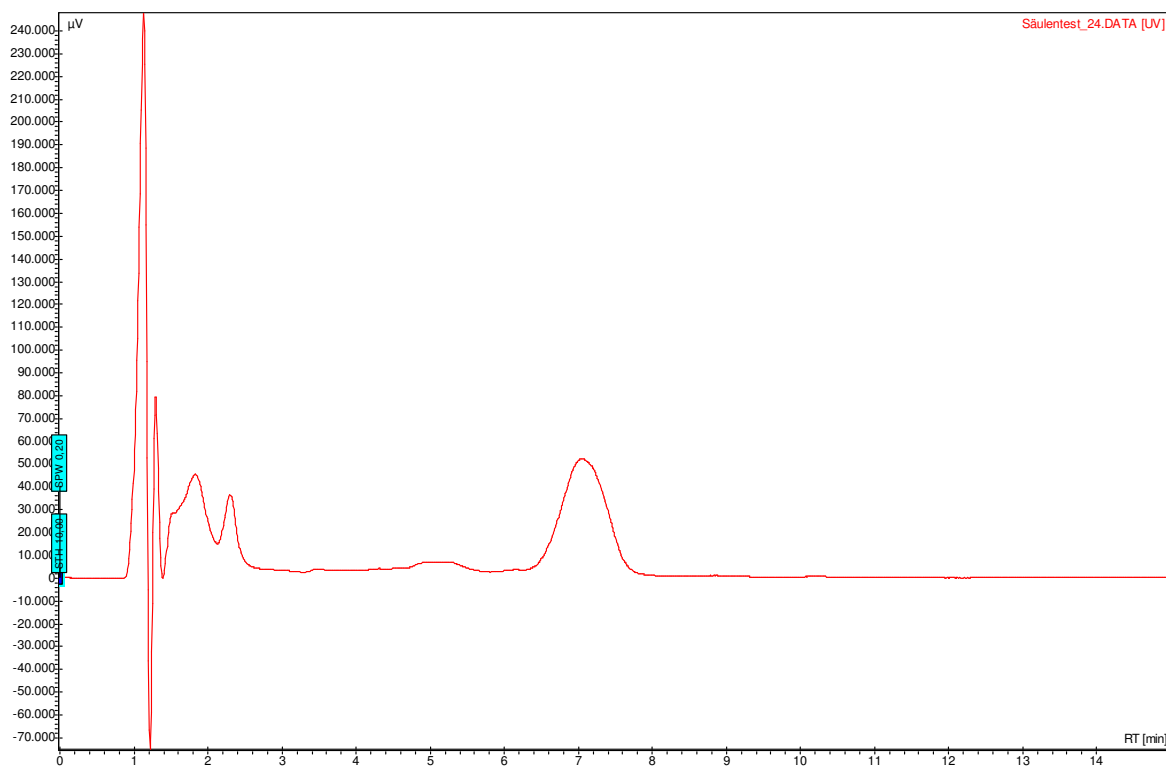
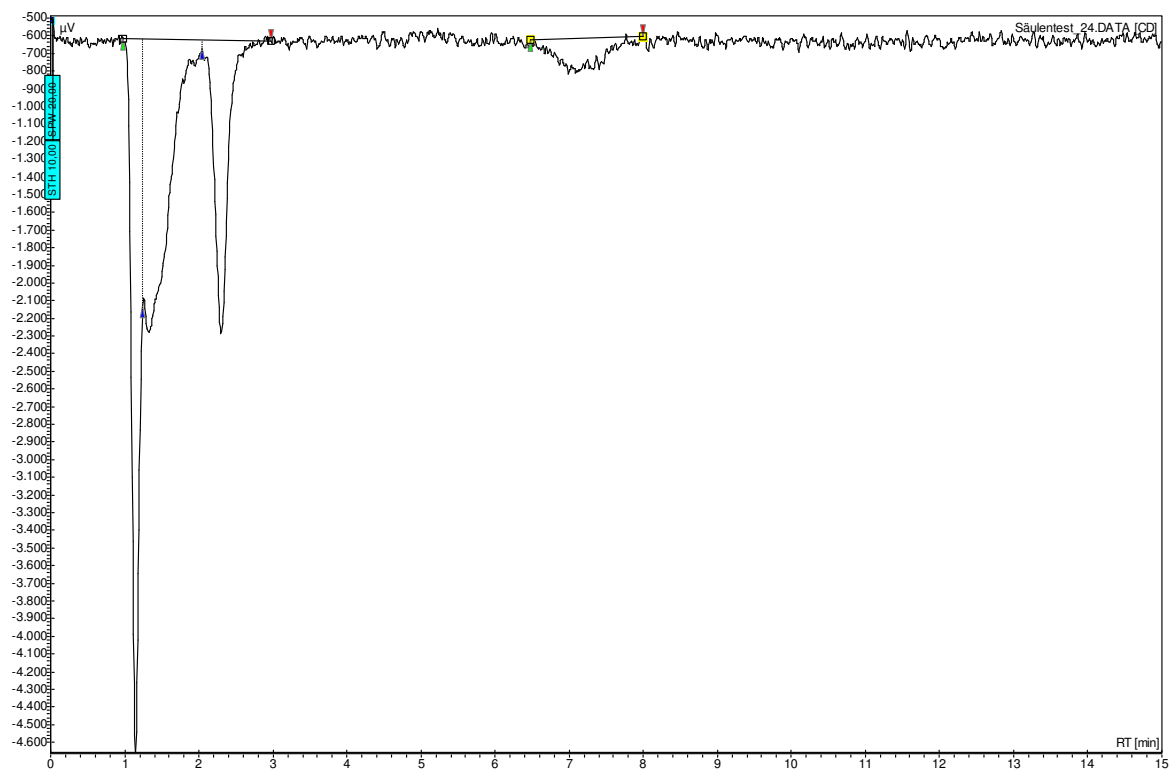
50 mm Agilent Eclipse Pro C18, 1.8  $\mu m$ , 4.6 mm i.D., USUXG02073

Acetonitril/Wasser = 70:30

0.5 ml/min, 6.1 MPa, RT (293 K)

CD, UV 240 nm





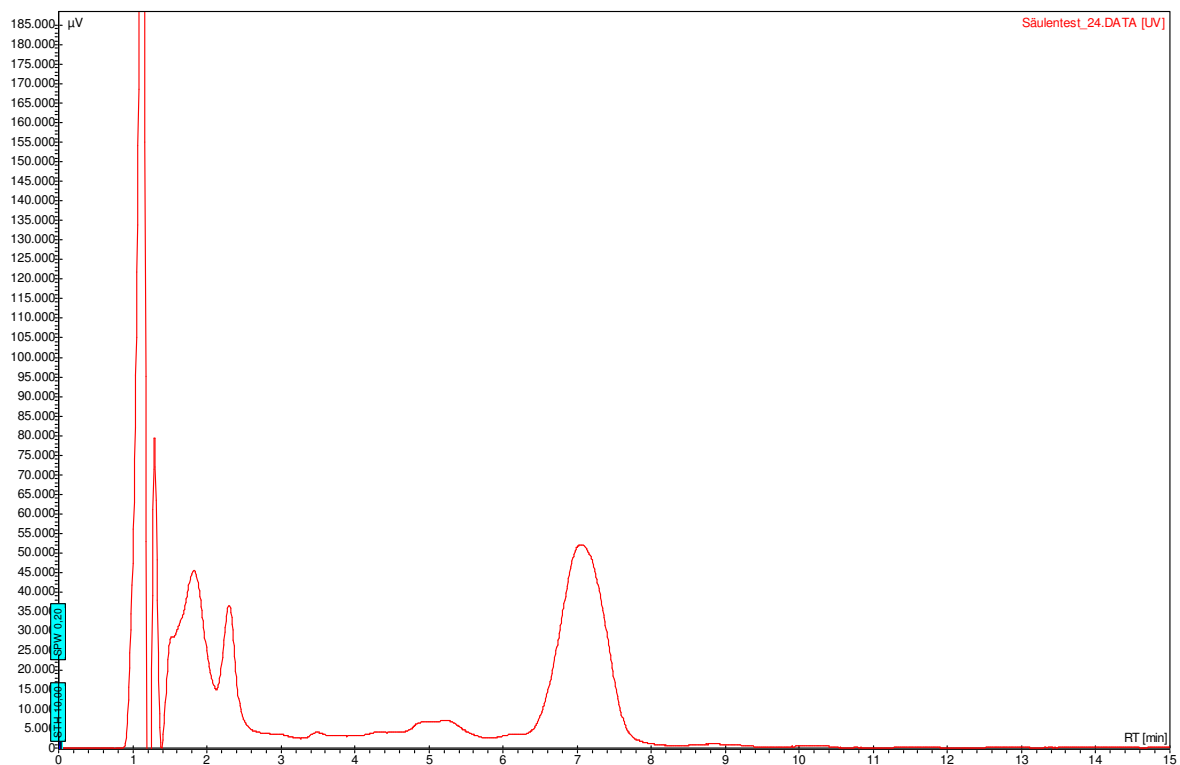
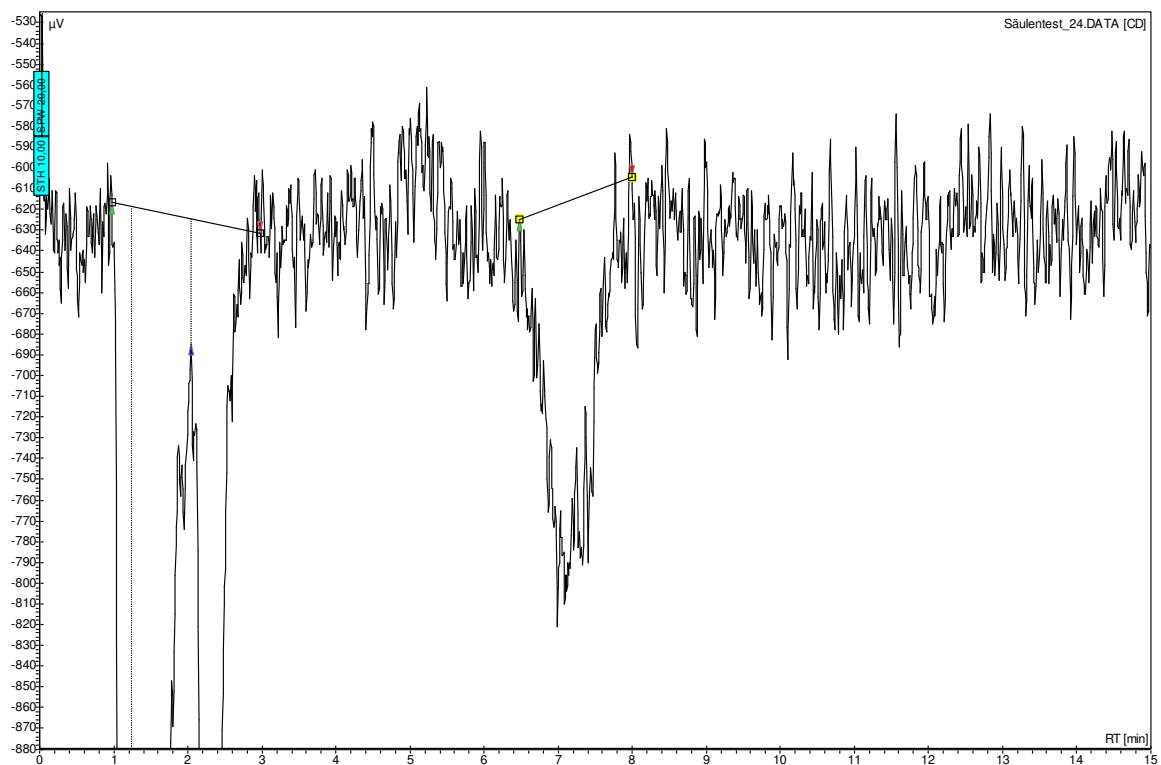
25 μl AJE-AD-210-01-43

50 mm Agilent Eclipse Pro C18, 1.8 μm, 4.6 mm i.D., USUXG02073

Acetonitril/Wasser = 70:30

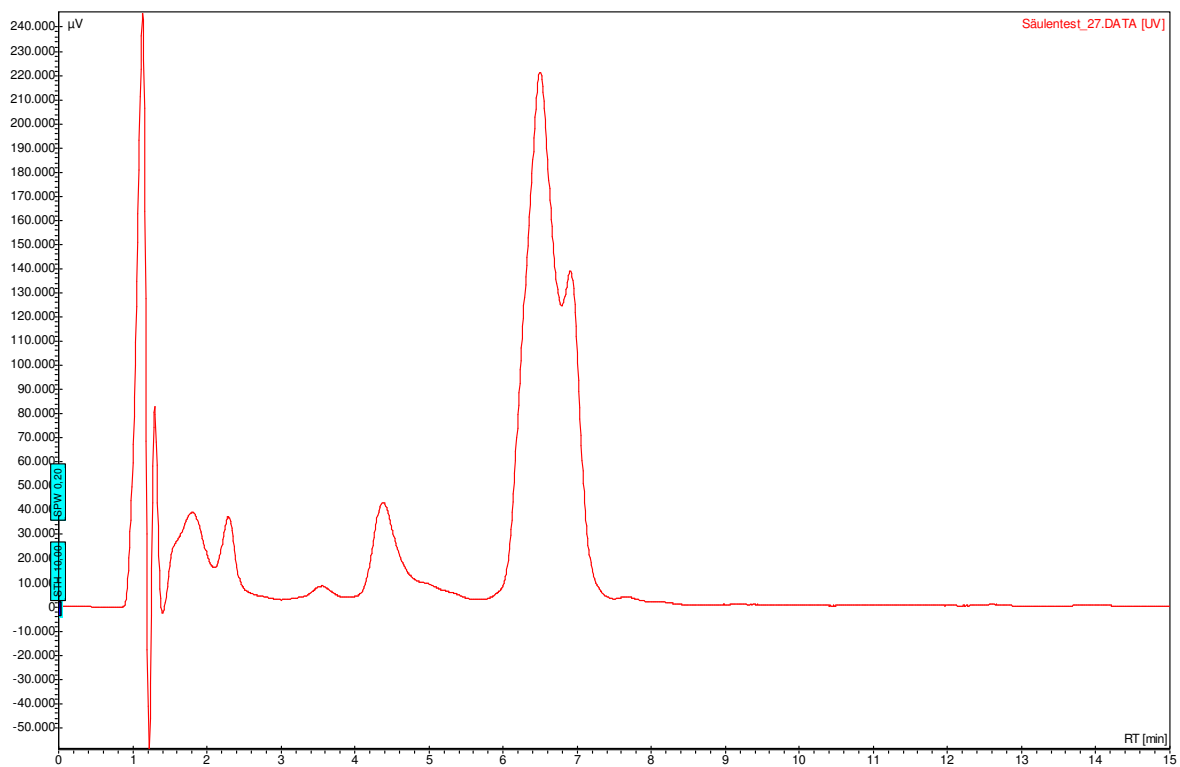
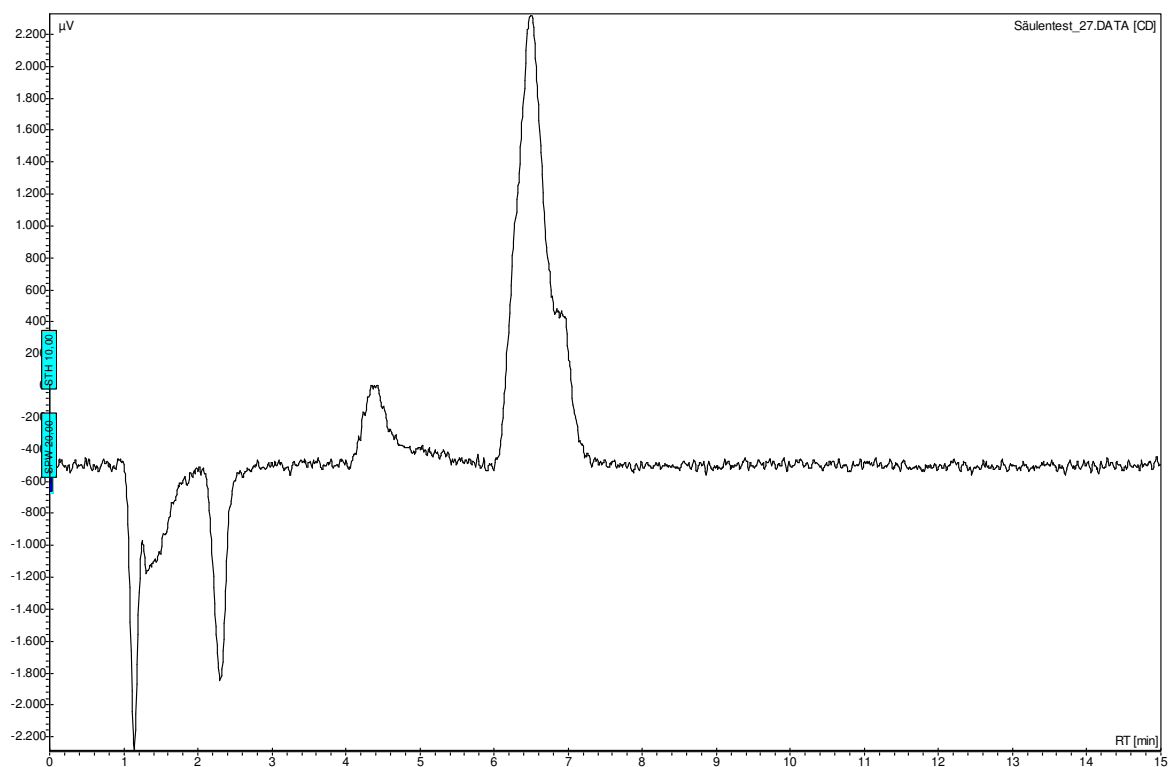
0.5 ml/min, 6.1 MPa, RT (293 K)

CD, UV 240 nm

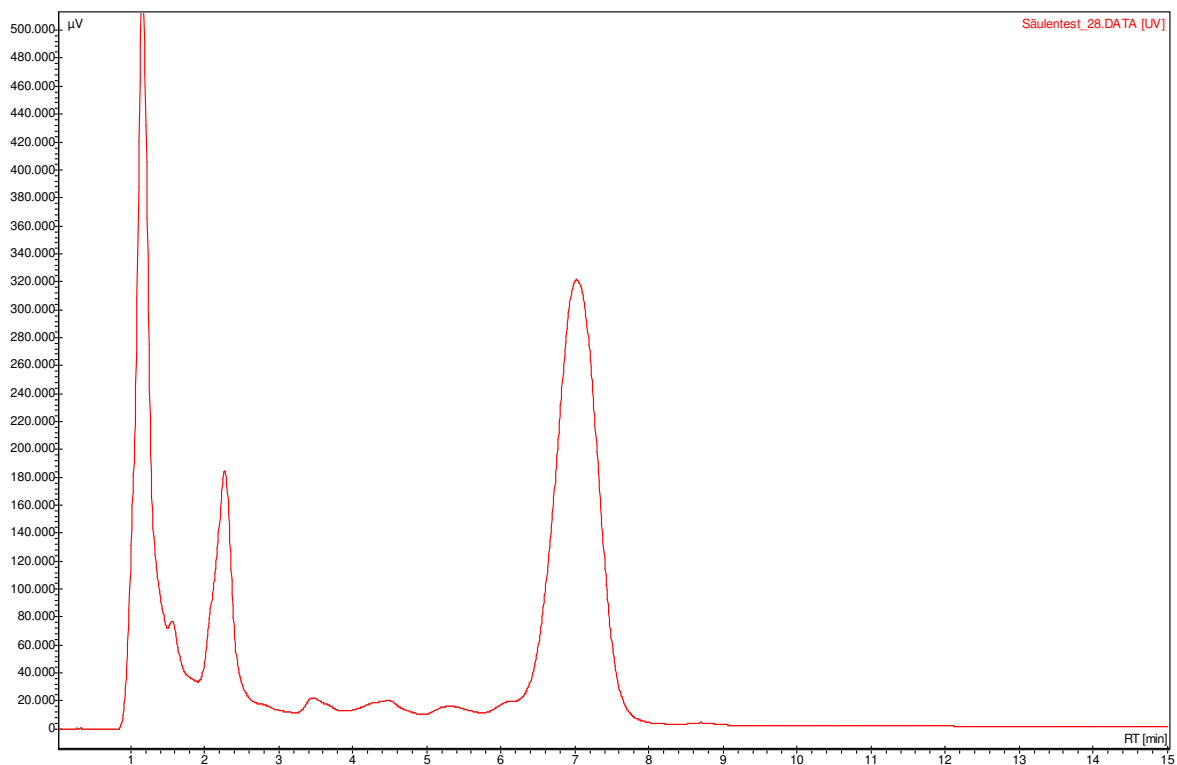
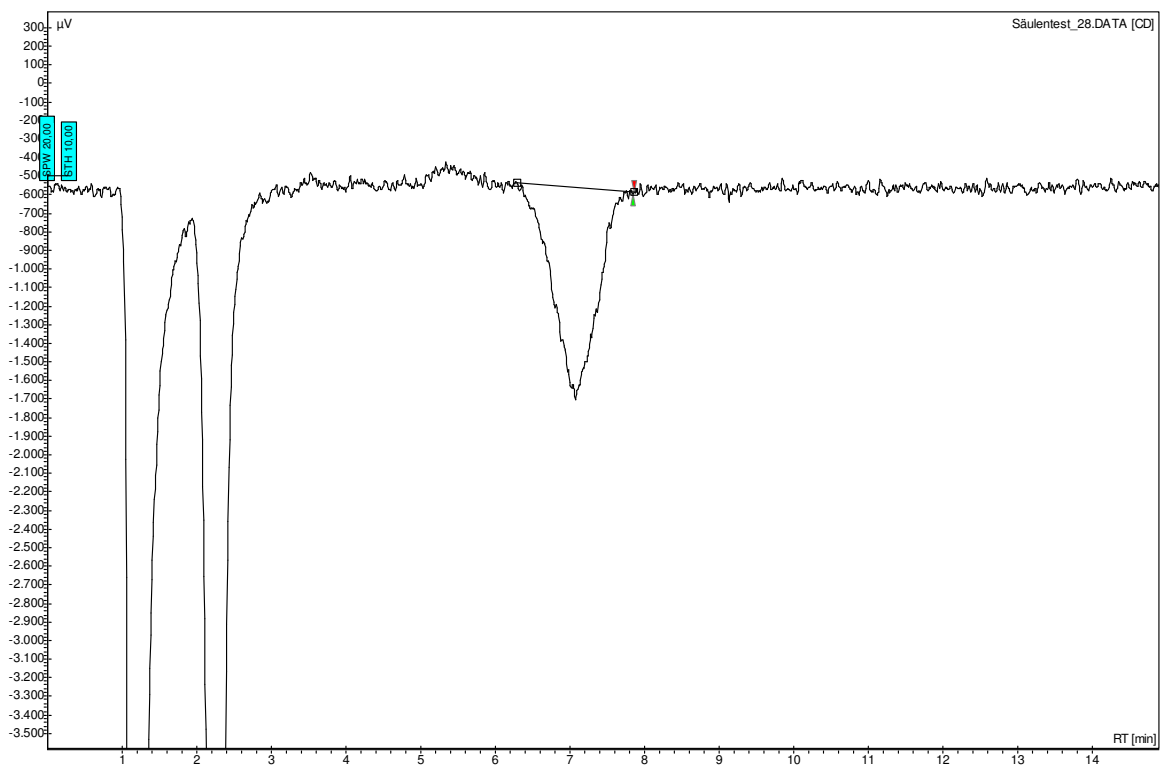


25  $\mu$ l AJE-AD-210-01-43  
 50 mm Agilent Eclipse Pro C18, 1.8  $\mu$ m, 4.6 mm i.D., USUXG02073  
 Acetonitril/Wasser = 70:30  
 0.5 ml/min, 6.1 MPa, RT (293 K)  
 CD, UV 240 nm





25 µl AJE-AD-210-01-41  
 50 mm Agilent Eclipse Pro C18, 1.8 µm, 4.6 mm i.D., USUXG02073  
 Acetonitril/Wasser = 70:30  
 0.5 ml/min, 6.1 MPa, RT (293 K)  
 CD, UV 240 nm



25  $\mu$ l AJE-AD-210-01-43 (aufkonzentrierte Lösung)  
 50 mm Agilent Eclipse Pro C18, 1.8  $\mu$ m, 4.6 mm i.D., USUXG02073  
 Acetonitril/Wasser = 70:30  
 0.5 ml/min, 6.1 MPa, RT (293 K)  
 CD, UV 240 nm