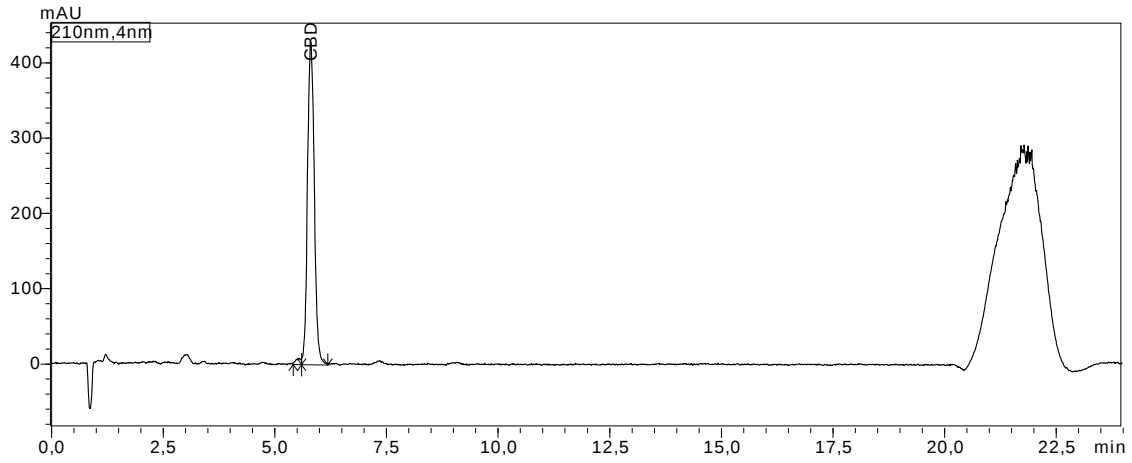


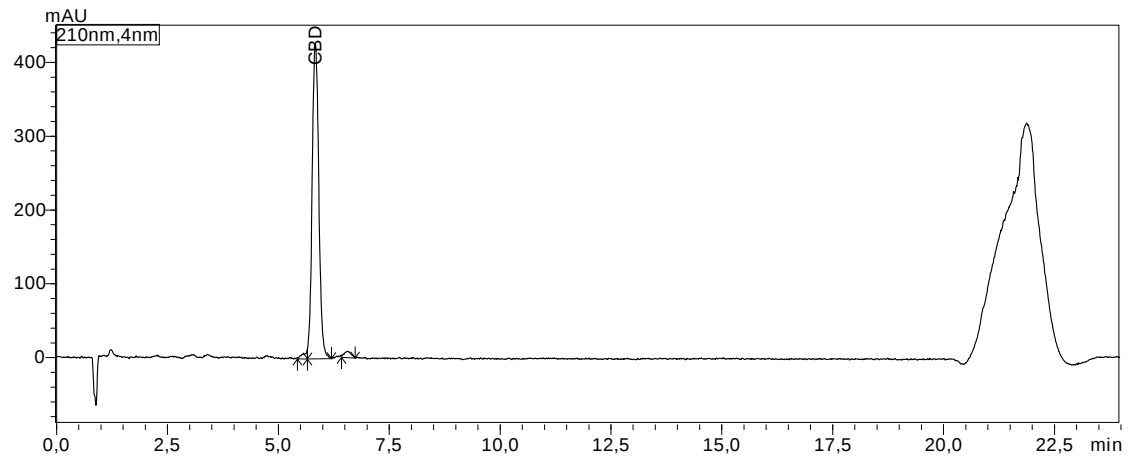
Supplementary material

UHPLC chromatograms of Investigated CBD products

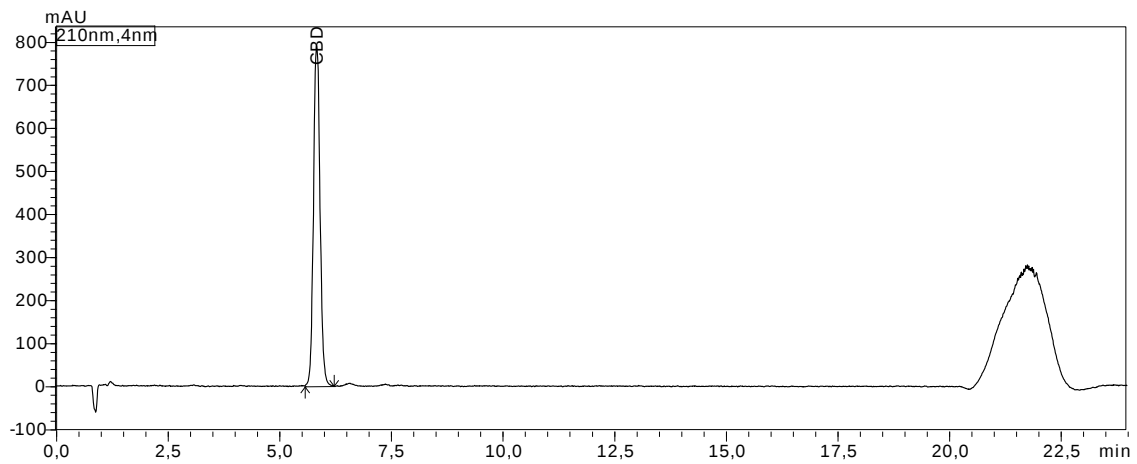
#1 – CBD oil 1000 mg – 30 ml „high dose”



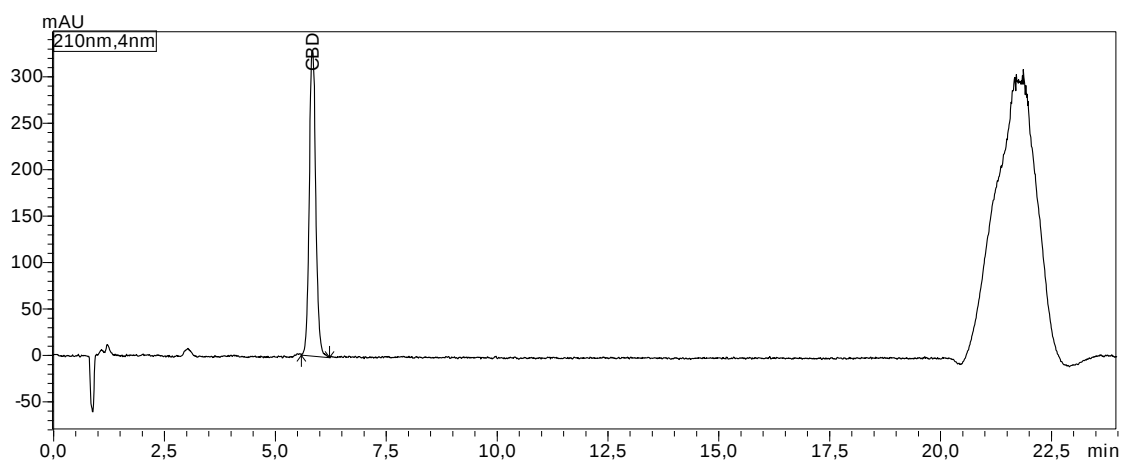
#2 – ENECTA 3% wide spectrum CBD oil 10 ml



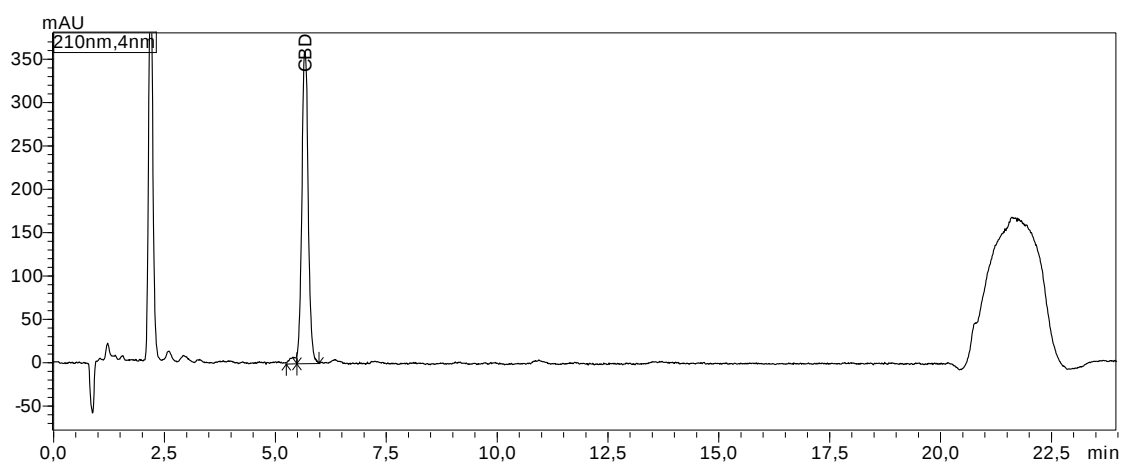
#3 – Cibdol 5% CBD oil



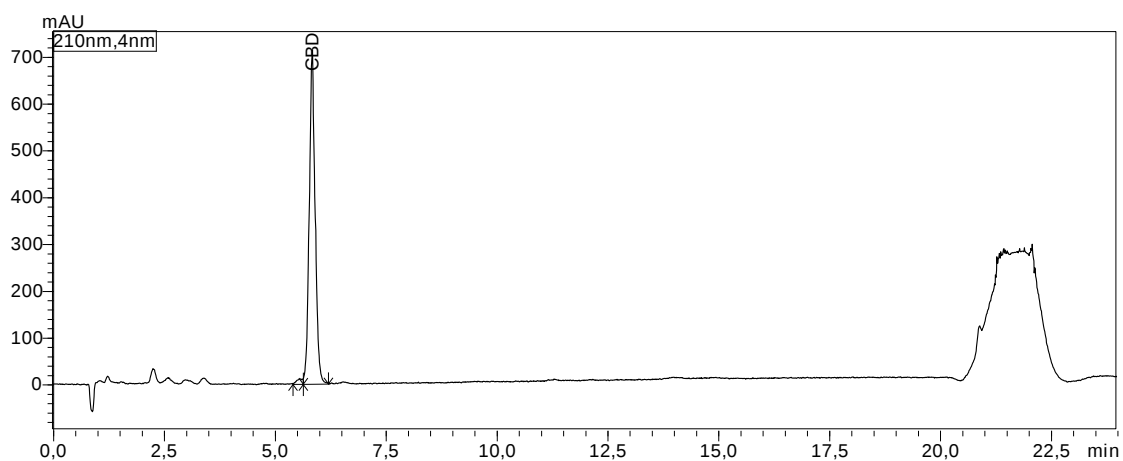
#4 – LOVE HEMP 600MG CBD oil drops – 30 ML wild cherry



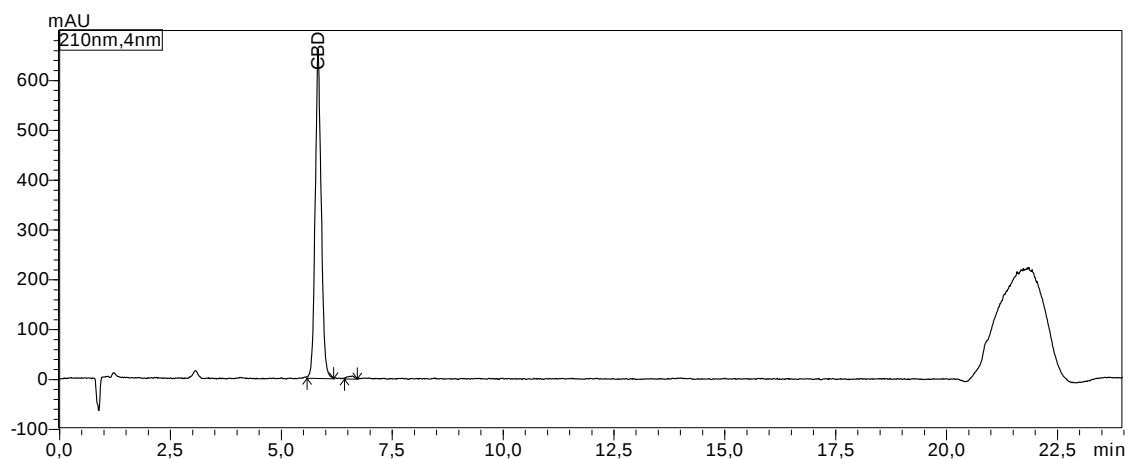
#5 – BioBloom 10 ml 400 mg Organic Hemp oil 10 ml



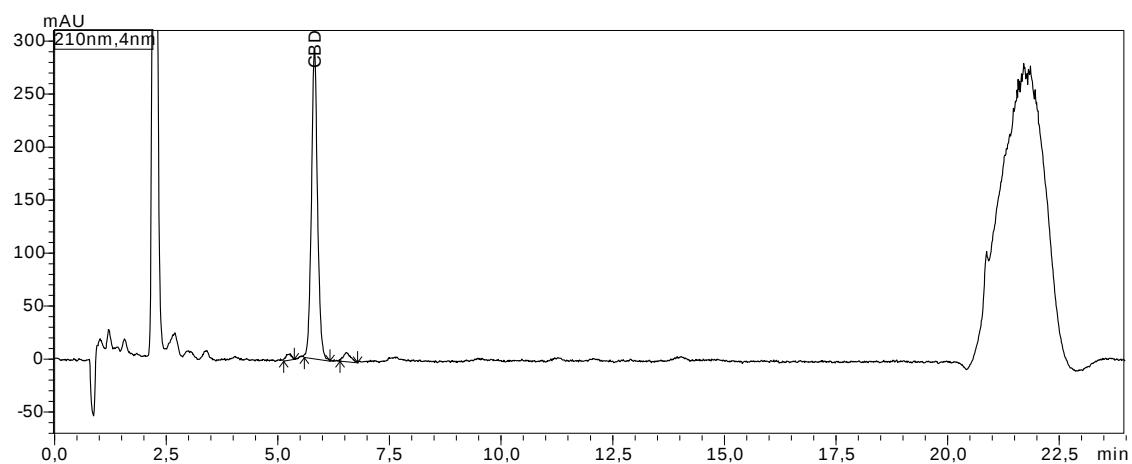
#6 – Honey Heaven CBD Oil 500 mg CBD (10 ml) 5%



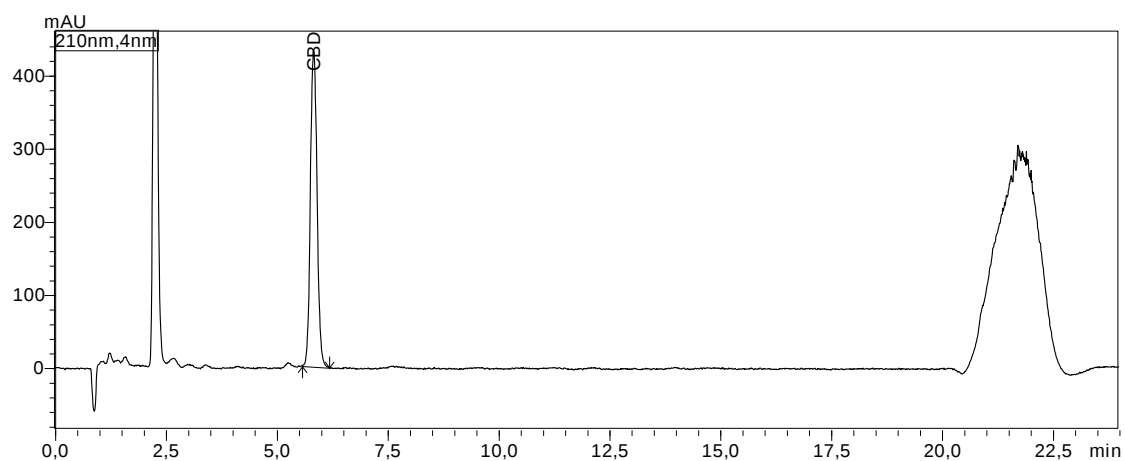
#7 - Candorra CBD Hemp oil 5% 10ml



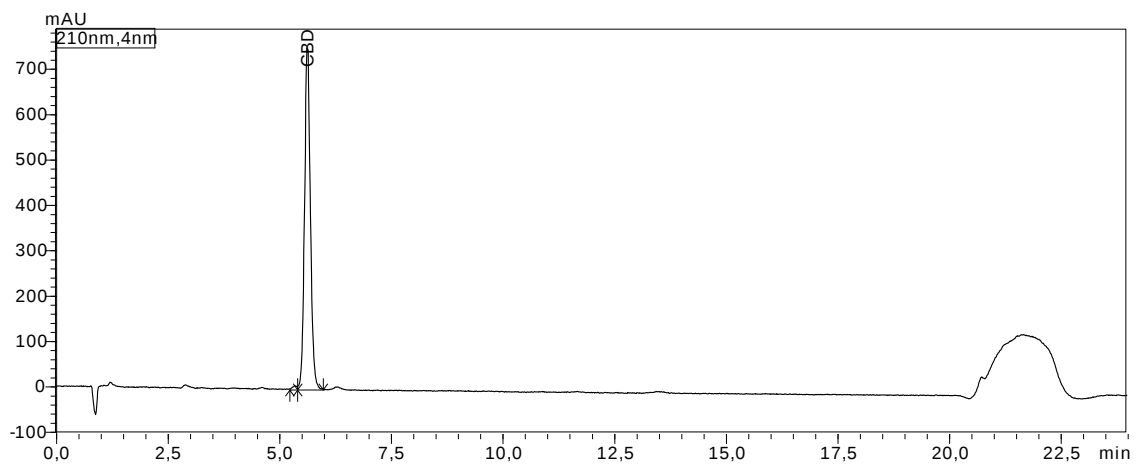
#8 – CbdBase Hemp complex CBDA / CBD Oil – 5% - 10ml 500 mg



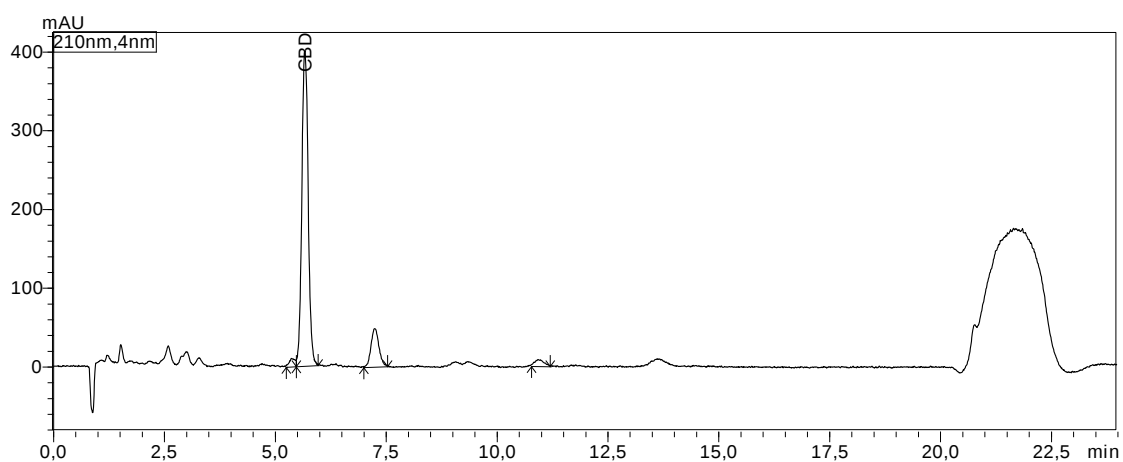
#9 – CBD Oil 10 ml/500 mg SATIQUUM



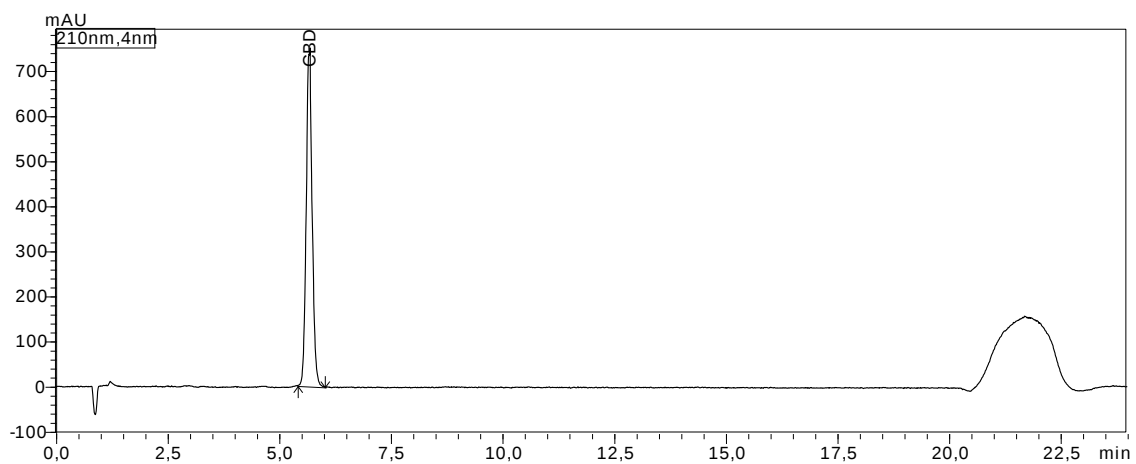
#10 – MEDIJUANA ULTRASOFT FULL Spectrum CBD oil – 5% (10 ml)



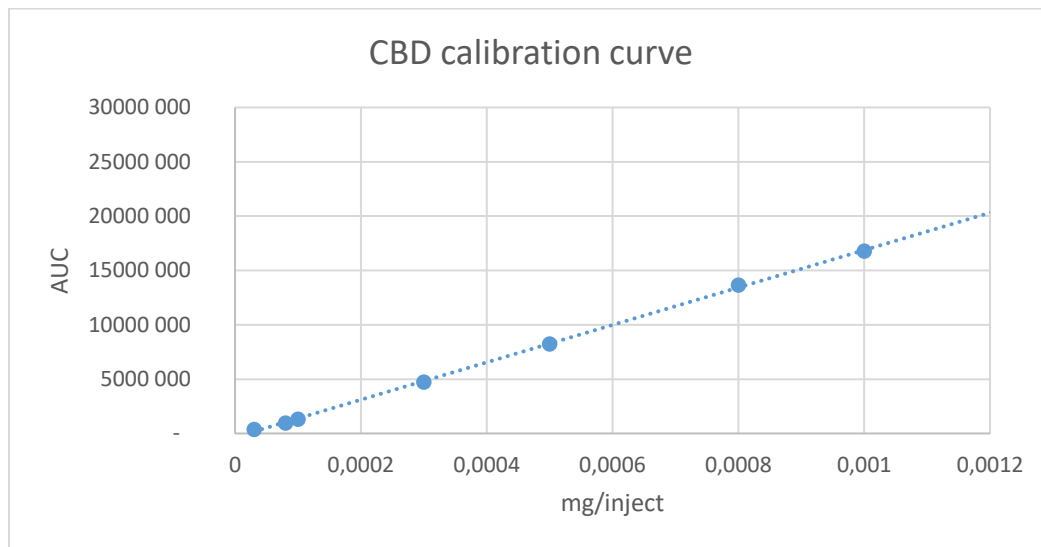
#11 – ENDOCA 300 mg CBD Hemp oil (3%) „heated”



#12 BIOFORA HARMONY Premium 5% (500 MG) CBD OIL with Hemp oil 10 ML



Calibration curve data



$$y = 17\,205\,893\,410,0247x - 335\,045,4975$$

$$R^2 = 0,9995$$