

Flash Conditions

Device: puriFlash® 430 (or now puriFlash® 5.020)

Solvents: A: Hexane

B: EtOH

Column: Chiralpak OD 20µm 250X30mm glass column

Flow rate: 200mL/min

Injection mode: Liquid injection by external injection pump

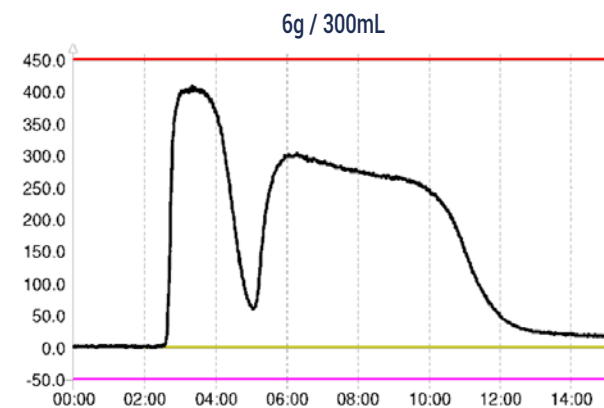
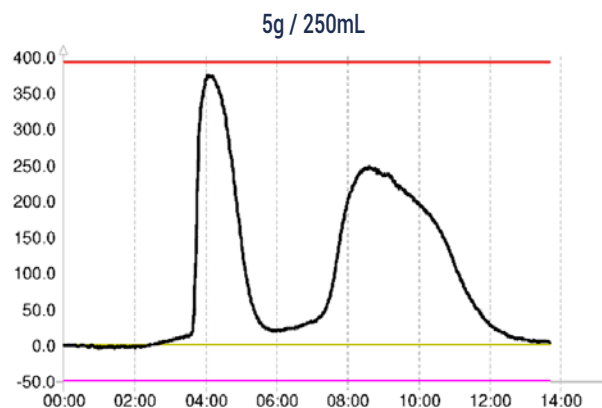
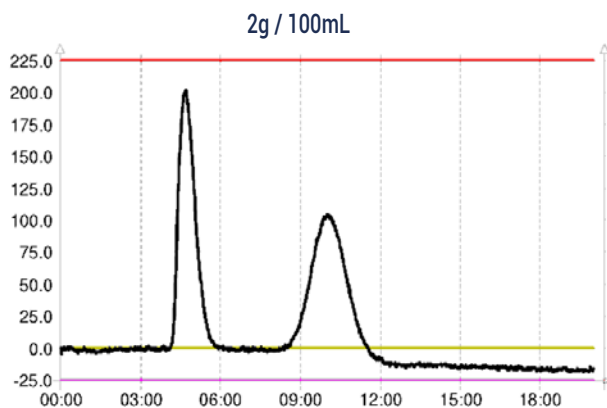
Injection volume: 20g/L: 100mL (2g); 250mL (5g); 300mL (6g)

Detection: UV

Elution conditions: 80% Hexane / EtOH 20% (Isocratic mode)

Purify 6 grams in less than 12 minutes!

Improved Productivity thanks to UPFP™ concept



To achieve this purification:

You will need

- puriFlash® 5.020
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We highly recommend

- Safety waste cap with container 5L + Filter B1SUJ0 [Add to card](#)
- Ballasting for 1/8" tubing - 5 units DZ7360 [Add to card](#)
- Rack for 250mL schott bottles AYHEAO [Add to card](#)

