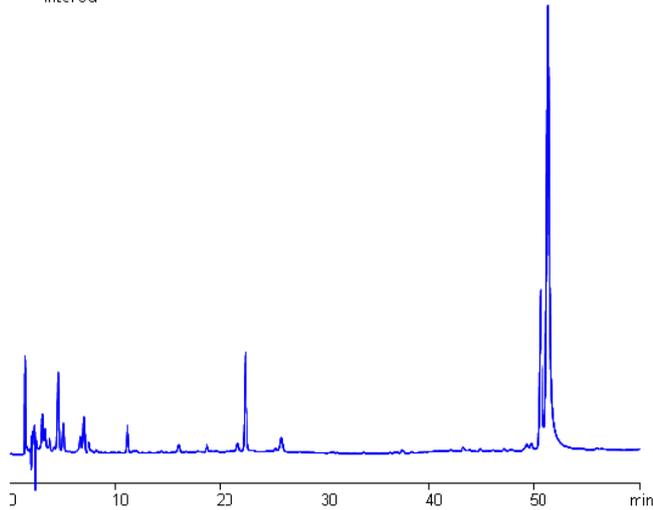


HPLC Analysis of Cranberry Pomace Extract

Sample: Cranberry pomace extract,
10mg/ml in MeOH, Kept at 50C for 1 hour
sonicating every 5 minutes for 5 minutes
filtered

Column: Primesep B2
Size: 4.6 x 150 mm
Mobile phase: MeCN gradient 10% to 70% in 50 min,
TFA gradient 0.05% to 0.2% in 50
min, 10 min hold
Flow: 1.0 mL/min
Detection: UV 300 nm



Cranberry pomace was analyzed using Primesep B2, a reverse-phase column with embedded basic ion-pairing groups.

Quelle: https://sielc.com/HPLC_Analysis_of_Cranberry_Pomace_Extract