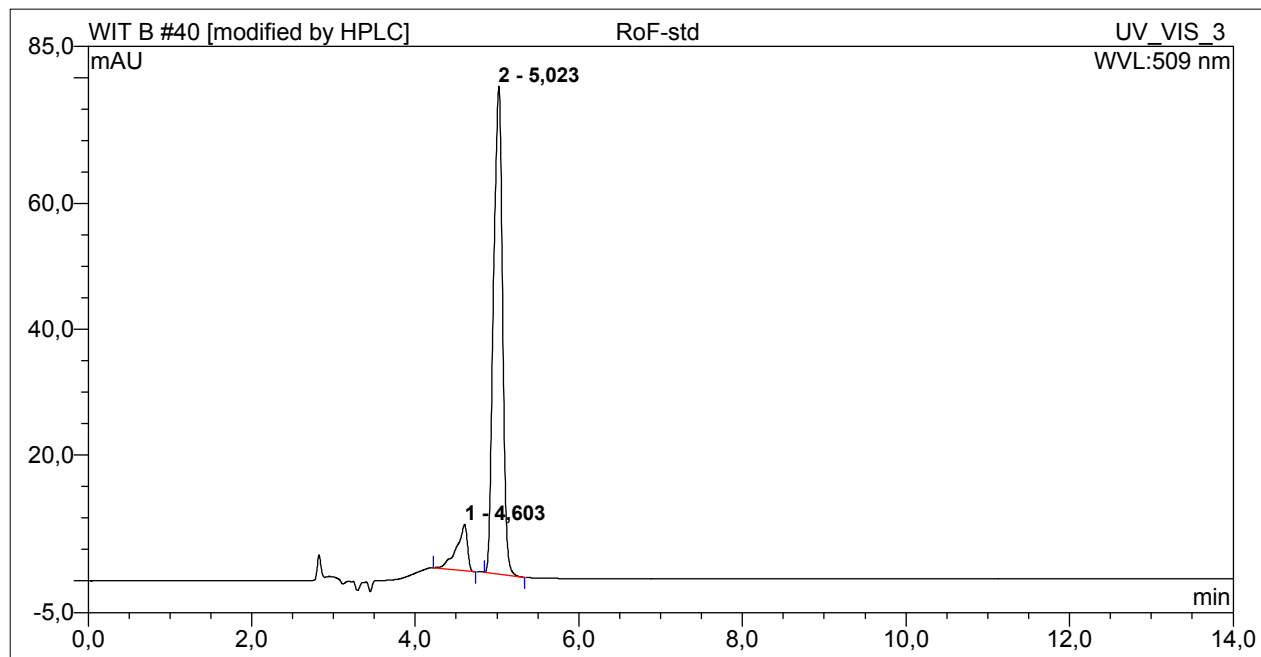
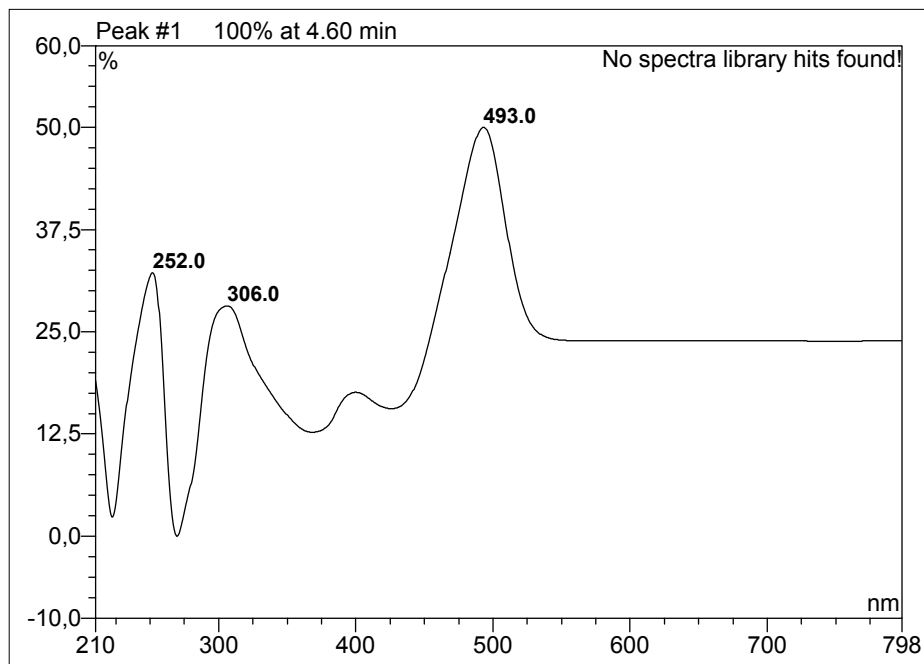


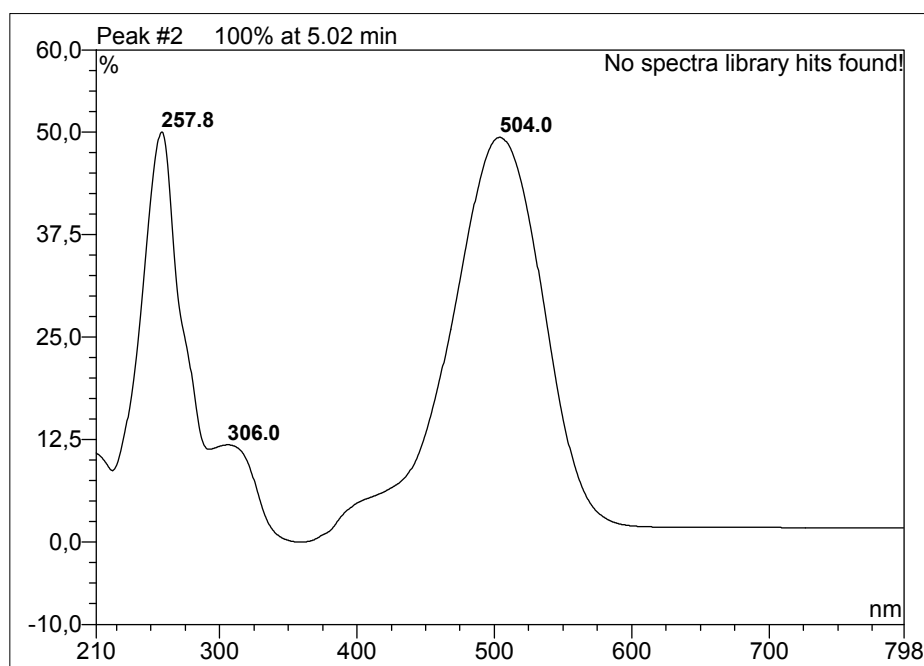
Sample Name:	RoF-std	Injection Volume:	40,0
Vial Number:	BC1	Channel:	UV_VIS_3
Sample Type:	unknown	Wavelength:	509.0
Control Program:	RoF	Bandwidth:	2
Quantif. Method:	KWAS_KOFEINOWY_3	Dilution Factor:	1,0000
Recording Time:	2020-2-14 19:59	Sample Weight:	1,0000
Run Time (min):	20,00	Sample Amount:	1,0000



No.	Ret.Time min	Peak Name	Height mAU	Spectrum Name in Library	Lib.Name	Match with Lib
1	4,60	n.a.	7,373	n.a.	n.a.	n.a.
2	5,02		77,537	n.a.	n.a.	n.a.
Total:			84,910			n.a.



Library: n.a.
Component: n.a.
Match Factor: n.a.
Ret.Time: n.a.
Ret.Index: n.a.
Origin: n.a.
Acq.Date: n.a.
Program: n.a.
Solvents: n.a.
Comment: n.a.



Library: n.a.
Component: n.a.
Match Factor: n.a.
Ret.Time: n.a.
Ret.Index: n.a.
Origin: n.a.
Acq.Date: n.a.
Program: n.a.
Solvents: n.a.
Comment: n.a.