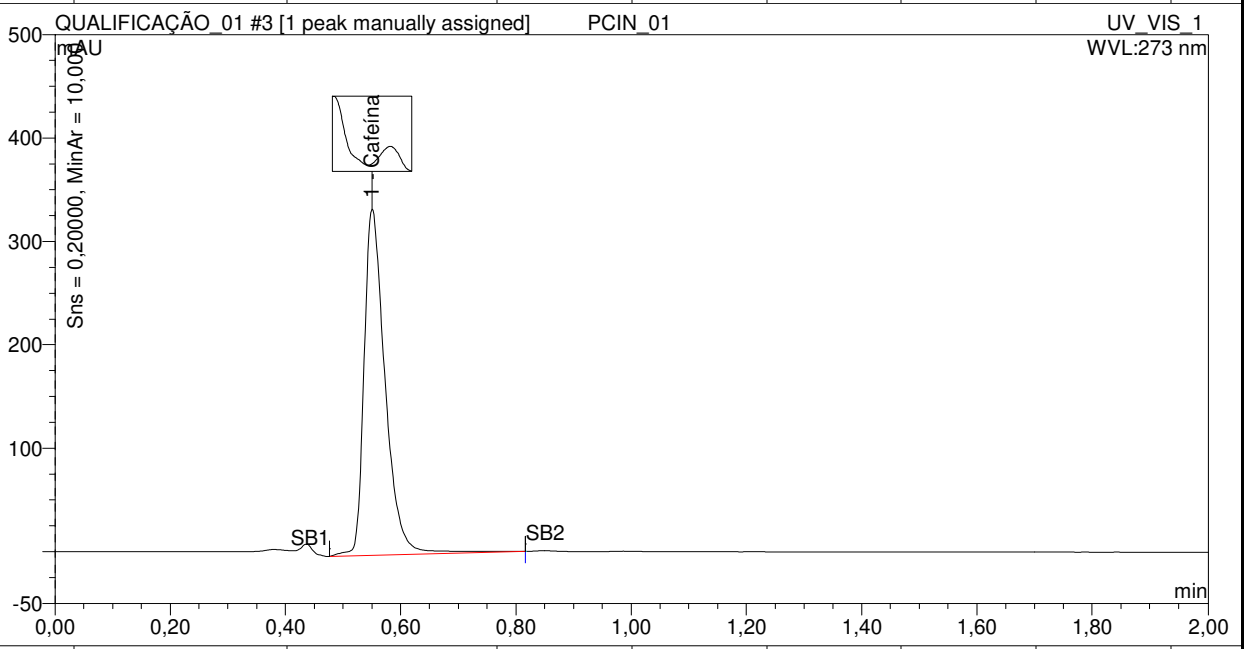
3 PCIN_01

Sample Name:	**PCIN_01**			*Channel:*	**UV_VIS_1**		
Sample Type:	**unknown**			*Wavelengt*	**273.0**		
Control Program:	**Qualificação**			*Factor:*	**1,0000**		
Quantif. Method:	**Qualificação**			*Weight:*	**1,0000**		
Recording Time:	**20/2/2024 14:08**			*Amount:*	**1,0000**		
Injection Volume:	**10,0**			*Analista:*	**ElidianeGomes**		
Comment:							



No.	Name	RT min	Area mAU*min	Asymmetry	Width min	Plates	Amount	S/N
1	Cafeína	0,55	142182,4328	1,54	0,04	1192	n.a.	n.a.