System Suitability Report

Sequence : C:\EZChrom Elite\Enterprise\Projects\Qualificação\Sequence\Sinal - Ruido.seq
User : QPackSA
Printed : 4/27/2022 4:34:23 PM

Sample ID	Data Filename
Sinal - Ruido	C:\EZChrom Elite\Enterprise\Projects\Qualificação\Data\2022\Sinal - Ruido.dat

System is Suitable

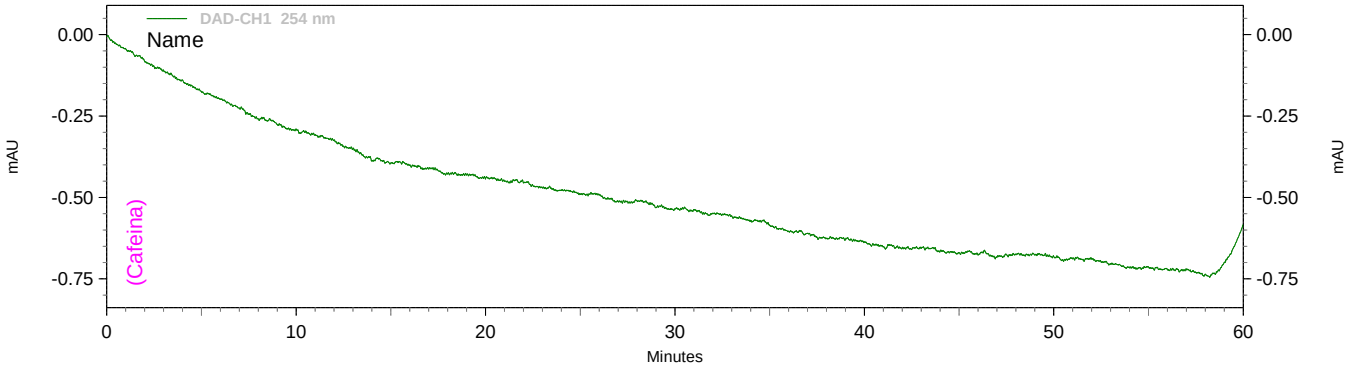
DAD-CH1 254 nm	Sample ID	Test	Start(Min)	Stop(Min)	Threshold	Result	Status
	Sinal - Ruido	Drift	5.000	60.000	5.000	0.007	Passed
	Sinal - Ruido	ASTM Noise short (scaled)	5.000	60.000	0.100	0.008	Passed

Spectrum Max Plot	Sample ID	Test	Start(Min)	Stop(Min)	Threshold	Result	Status
	Sinal - Ruido	Drift	5.000	60.000	5.000	0.002	Passed
	Sinal - Ruido	ASTM Noise short (scaled)	5.000	60.000	0.100	0.010	Passed

DAD-200 nm	Sample ID	Test	Start(Min)	Stop(Min)	Threshold	Result	Status
	Sinal - Ruido	Drift	5.000	60.000	5.000	0.005	Passed
	Sinal - Ruido	ASTM Noise short (scaled)	5.000	60.000	0.100	0.013	Passed

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificação\Method\Sinal - Ruido.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificação\Data\2022\Sinal - Ruido.dat
User: QPackSA
Acquired: 4/27/2022 3:33:26 PM
Printed: 4/28/2022 8:18:59 AM



DAD-CH1 254 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
	Cafeina			**0.000 BDL**

Totals				

DAD-200 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

Spectrum Max Plot Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*