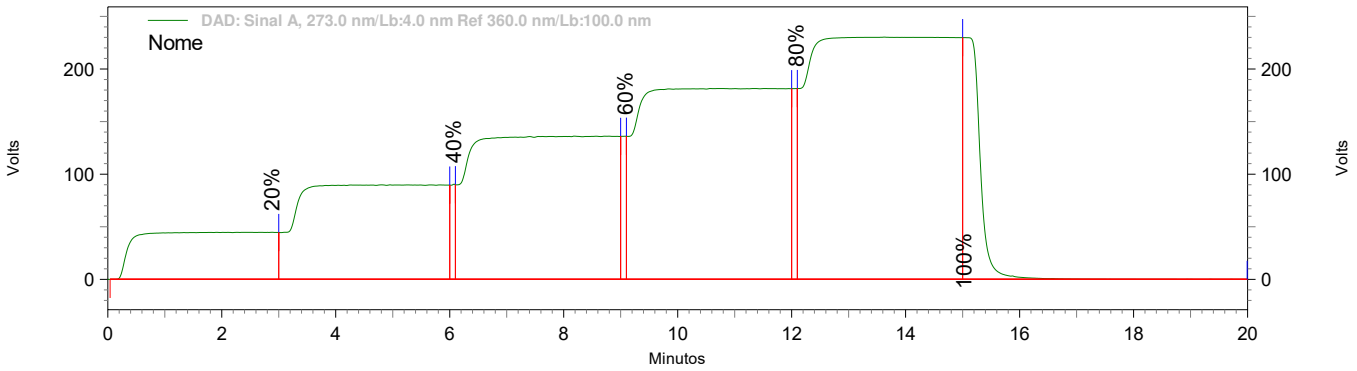
Teste de Gradiente dos Canais - Gradiente AB

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 14-46-03 (GMT -03-00).rslt\GRBO AB.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 14-46-03 (GMT -03-00).rslt\Gradiente AB_003.dat
User: Admin (Admin)
Acquired: 26/03/2024 14:22:52 (GMT -03:00)
Printed: 26/03/2024 14:53:33 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** Gradiente AB
Vial: P1-A-2 **Volume:** 0 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	Altura
1	20%	2,880	954796919	6008633
3	40%	6,073	72438517	12142235
5	60%	9,080	109555608	18268046
7	80%	12,087	146080280	24354496
9	100%	15,033	626263689	30844993
Totais			1909135013	91618403

Resultados 190,0 nm

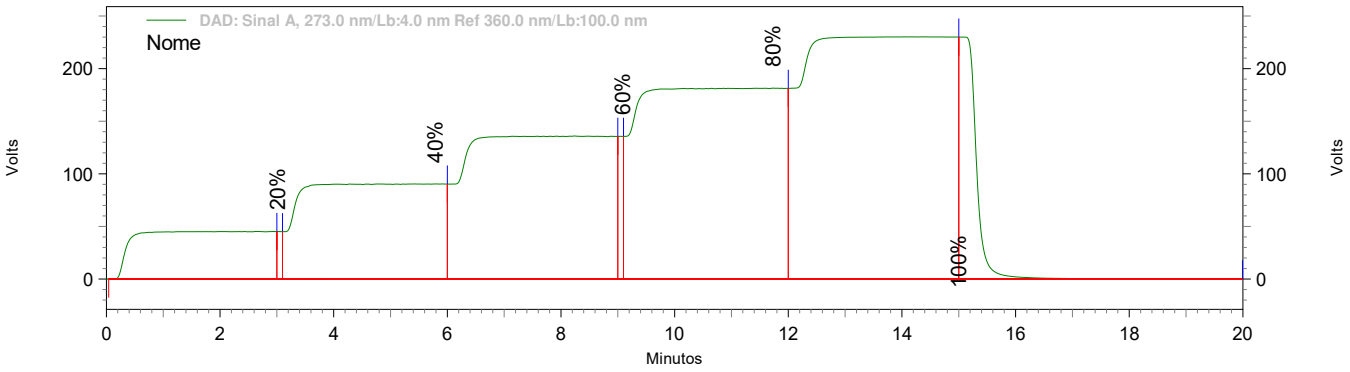
Pk #	*Name*	*Retention Time*	*Area*	Altura

Resultados Representação Gráfica de Espectro Máx

Pk #	*Name*	*Retention Time*	*Area*	Altura

Teste de Gradiente dos Canais - Gradiente AB

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\2024\Gradientes.seq_001.rslt\GRBO AB.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\2024\Gradientes.seq_001.rslt\Gradiente AB_001.dat
User: Admin (Admin)
Acquired: 26/03/2024 13:41:46 (GMT -03:00)
Printed: 26/03/2024 15:11:28 (GMT -03:00)
TAG: UPL-0002 **Amostra:** Gradiente AB
Vial: P1-A-2 **Volume:** 0 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	Altura
2	20%	3,013	36299161	6056281
3	40%	5,793	2021527563	12123446
5	60%	9,093	109142820	18192398
6	80%	11,740	4141727854	24340412
8	100%	15,000	624934157	30847649
Totais			6933631555	91560186