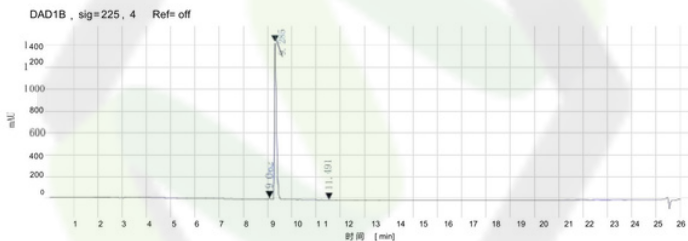


Tesofensine

Sequence name:	d x QC1260- II-20250121	Project name:	Training_20250922
Sample Name:	15-34-43+08-00	Operator:	admin
Instrument:	Tesofensine	Injection date:	2025-09-22 17:00:11+08:00
Injection volume:	QC1260-II	Location:	P1-C2
Collection method:	10.000 L	Type:	Sample
Processing method:	HA0125-Analytical method. amx		
Manual modification:	*HA0125_PMTx		



DAD1B,sig=225,4

Retention time	Type	Ref=off		Area	Height	Area%
		Width[min]				
9.062	BB	0.20		43.17	11.64	0.5025
9.285	BV	0.42		8547.68	1433.52	99.4839
11.491	MMm	0.12		1.17	0.42	0.0136
		SUM		8592.03		