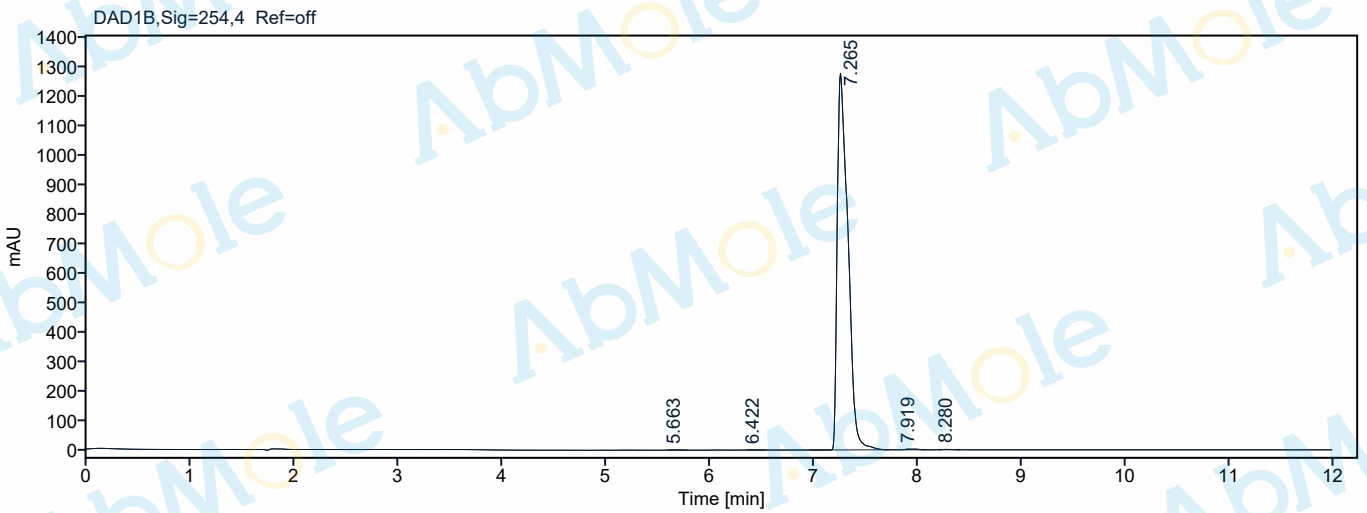


Sequence Name: M8874-C188-9-02
Data file: L-3.dx **Project Name:** ENERGY
Sample name: L-3 **Operator :** SYSTEM (SYSTEM)
Instrument: HPLC
Inj. volume: 1.000 **Location:** P2-A2
Acq. method: 12min-5-95-column-190-800nm.amx
Processing method: *HPLC.pmx
Column: **Serial number:**
Diameter: 0 mm **Length** 0 mm **Void time:**



Signal: DAD1B,Sig=254,4 Ref=off

RT [min]	Width [min]	Area	Height	Area%
5.663	0.1944	4.4568	0.7027	0.0489
6.422	0.1978	2.2334	0.3680	0.0245
7.265	0.7628	9087.3520	1277.1883	99.6432
7.919	0.2217	18.1048	2.0694	0.1985
8.280	0.2080	7.7481	1.1494	0.0850
	Max	9087.3520		