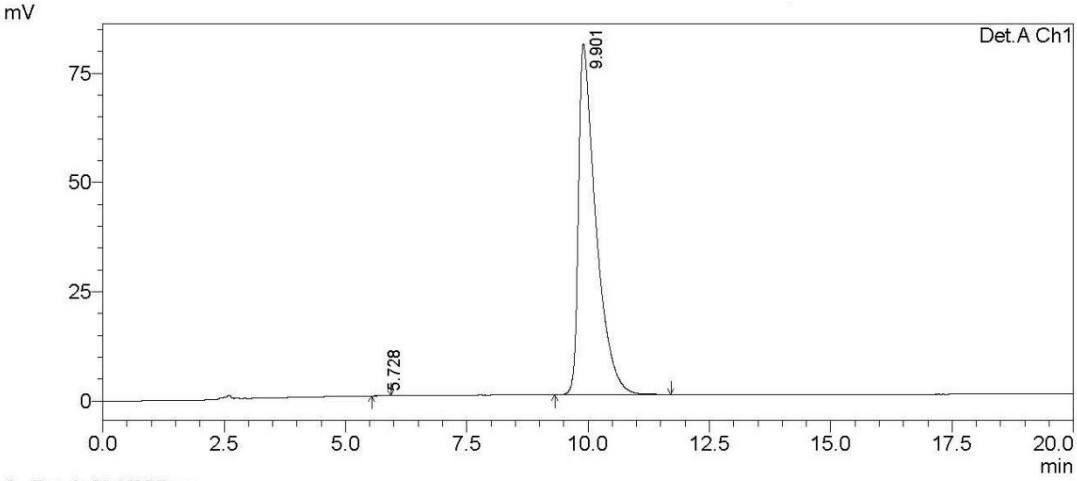
HPLC: Shimadzu LC-2010, Column: Discovery Cyano 150 x 4,6 mm, 5 mkm (Supelco), flow rate - 0.9 ml / min, column temperature - 25 °C, Detection - UV, 205 nm, sample volume - 5 µl, elution mode - isocratic, chromatography time - 20 minutes. Purity of **12a** - 99.891%.



1 Det.A Ch1/205nm

PeakTable

Detector A Ch1 205nm

Peak#	Ret. Time	Area	Area %
1	5.728	2186	0.109
2	9.901	2004128	99.891
Total		2006314	100.000