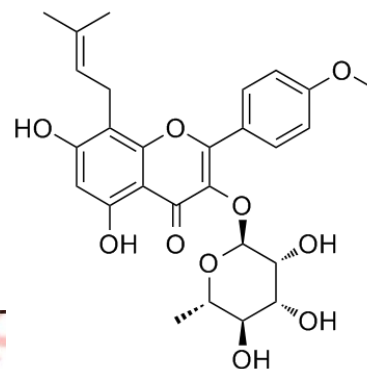


HPLC Analysis for V3378901 Baohuoside I



ANALYTICAL CONDITIONS

INSTRUMENT AGILENT 1100 HPLC UV-VIS (DAD) DETECTION

COLUMN Agela Venusil XBP C18 4.6*250mm

MOBILE PHASE Acetonitrile: water (0.1% acid) = 45:55

A:B=45: 55

COLUMN TEMP. 35°C

Dissolving solvent methanol

FLOW RATE 1 ml/min

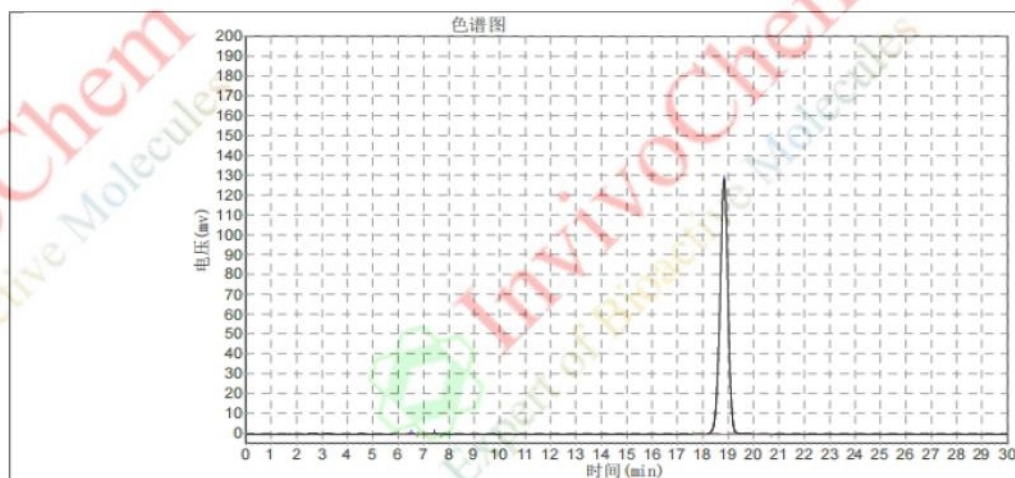
INJECTION VOL. 5 µl

INJECTION CONC.

DETECTION UV 270 nm

Product Name: Baohuoside I
InvivoChem Cat #: V33789
CAS #: 113558-15-9
Batch #: V3378901
Formula: C27H30O10
Molecular Weight: 514.5211

HPLC CHROMATOGRAM OF baohuoside



分析结果表

峰号	峰名	保留时间	峰高	峰面积	含量
1		6.520	339.350	3576.751	0.1265
2		7.433	491.732	5284.701	0.1870
3		18.842	128531.359	2817615.250	99.6865
总计			129362.442	2826476.702	100.0000