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Certificate of Analysis

Product Name: Camelliaside B

Other Name:

Catalogue No.: BP1471

Batch No.: 130409110

Report date: 2013-04-09

CAS Number: 131573-90-5

Mol. Formula: C₃₂H₃₈O₁₉

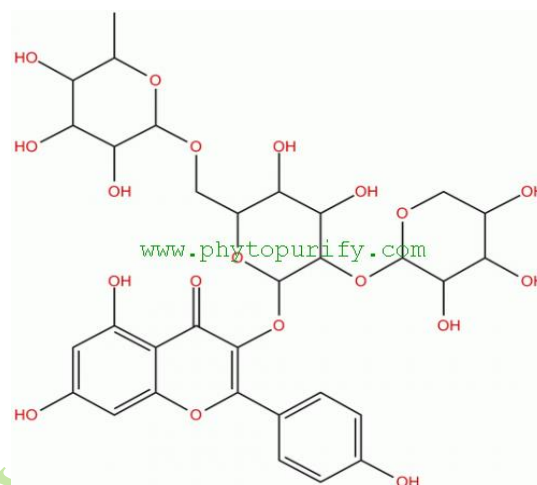
Mol. Weight: 726.637

Type of compound:

Identification Method: Mass, NMR

Analysis Method of Purity: HPLC-DAD

Structure:



Analytical result:

Test	Specification	Results
Appearance	Khaki powder	Khaki powder
Loss on drying	<3.0%	1.4%
Purity (HPLC,347nm) *	≥95.0%	97.12%

* Please find HPLC chromatography attached.

Package: Brown vial or HDPE Plastic Bottle

Storage: Cool and Dry place, protected from light, keep package airproofed when not in use.

Expiration: two years (2015-04-08) under conditions list above.

QC: *Meng Pan*

Date: 2013-04-09

QA: *Lianglei Zhang*

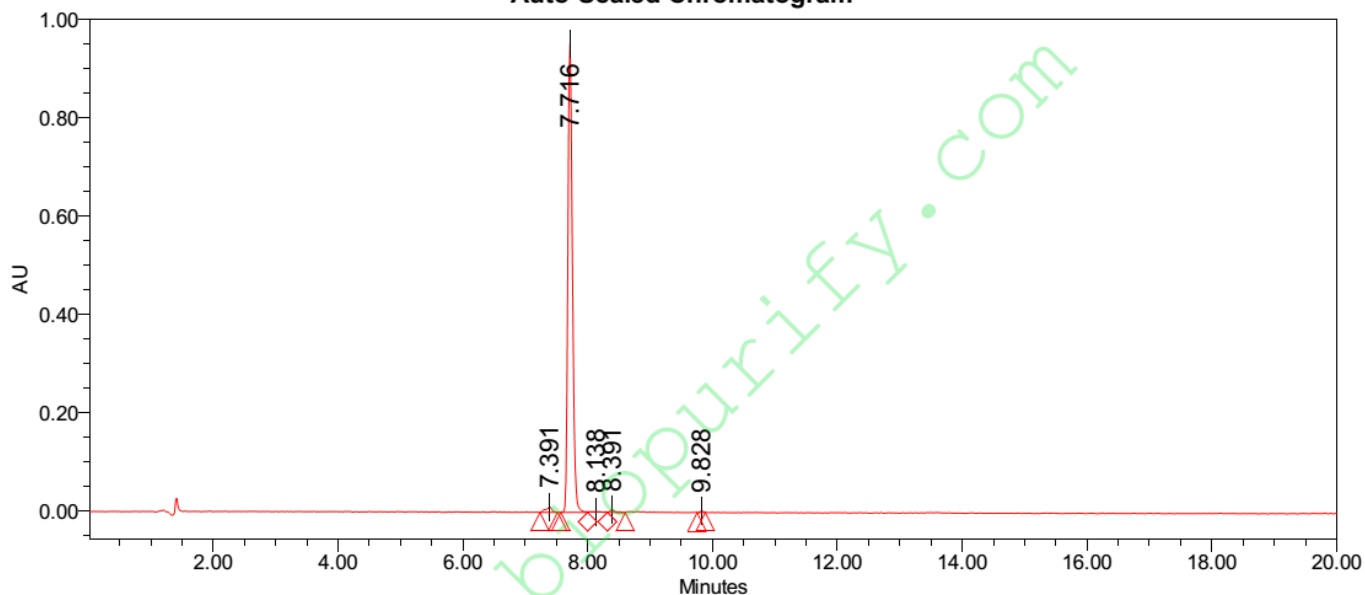
Date: 2013-04-09



SAMPLE INFORMATION

Sample Name:	Camelliaside B 13040910	Acquired By:	panmeng
Sample Type:	Unknown	Sample Set Name:	
Vial:	1:E,5	Acq. Method Set:	Camelliaside B
Injection #:	1	Processing Method:	Samples
Injection Volume:	10.00 ul	Channel Name:	347.0nm
Run Time:	20.0 Minutes	Proc. Chnl. Descr.:	PDA 347.0 nm
Date Acquired:	2013-4-9 15:04:09 CST		
Date Processed:	2013-4-9 15:33:29 CST		

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	% Area	USP Plate Count	USP Resolution
1		7.391	75529	1.52	5105.93	
2		7.716	4835093	97.12	49731.45	1.92
3		8.138	21554	0.43		3.07
4		8.391	34082	0.68	81692.62	1.98
5		9.828	12052	0.24	117785.37	12.39