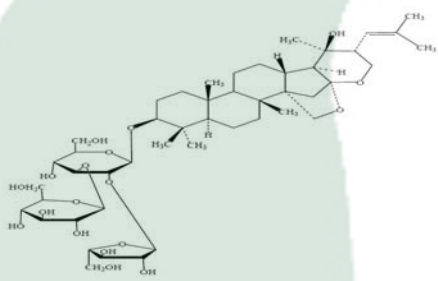


<b>PRODUCT ID</b>	E-2429	<b>Structure</b> 
<b>PRODUCT</b>	Bacopaside II/ 假马齿苋皂苷II	
<b>STANDARD TYPE</b>	Qualitative Analysis/鉴别用	
<b>LOT NUMBER</b>	18011523	
<b>ASSAY METHOD</b>	HPLC,MS,NMR	
<b>DATE OF SAMPLE</b>	2018-01-15	
<b>DATE OF REPORT</b>	2018-01-15	

**OTHER NAME** NA

**CHEMICAL FORMULA** C<sub>47</sub>H<sub>76</sub>O<sub>18</sub>

**MOLECULAR WEIGHT(MW)** 929.1

**CAS NUMBER** 382146-66-9

**CHEMICAL FAMILY**

**ANALYTICAL RESULT**

TEST	METHOD	SPECIFICATION	RESULT
HPLC	Q/TFFK172—2007	NLT ≥95.0%	95.1%
NMR		Conforms	Conforms
MS		Conforms	Conforms
Residual Solvent	Q/TFFK172—2007	NA	ND
Water	Q/TFFK172—2007	≤2%	Conforms
Appearance		White Powder	Conforms

**STORAGE CONDITIONS**

STORAGE Refer to the label

SHELF LIFE 2 Years

Analyst

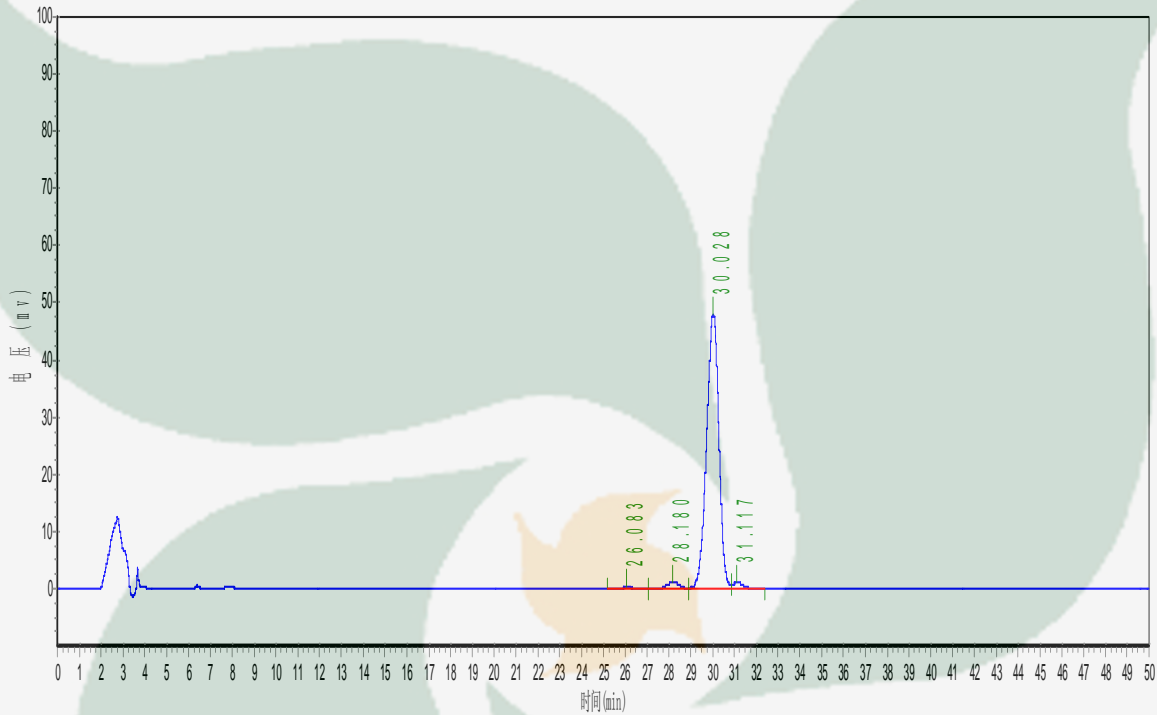
Checker

Manager

# Product Analysis Report

Product Name: Bacopaside II Chrom-Column: C18

Lot Number: 18011523 Mobile Phase: ACN:0.1%H3PO4=33:67  
Detector: UV Wavelength: 205nm  
Detect Time: 2018-1-15 Inject Vol: 20ul  
Sample: MeOH Flow: 1.0ml/min



NO.	Ret. Time	Height mAU	Area mAU*min	Rel. Area%
1	26.083	317.513	11053.450	0.5557
2	28.180	1167.788	47462.316	2.3863
3	30.028	48181.027	1893051.250	95.1767
4	31.117	1057.702	37418.992	1.8813