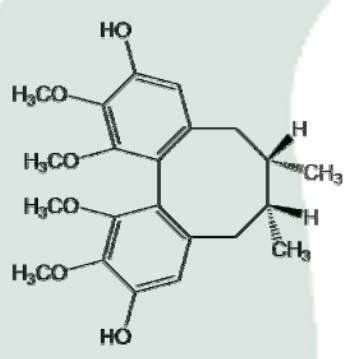


<b>PRODUCT ID</b>	E-0708	<p style="text-align: center;"><b>Structure</b></p> 
<b>PRODUCT</b>	Gomisin J / 戈米辛J	
<b>STANDARD TYPE</b>	Quantitative Reference Material (含量测定)	
<b>LOT NUMBER</b>	18030621	
<b>ASSAY METHOD</b>	HPLC,MS,NMR	
<b>DATE OF SAMPLE</b>	2018-03-06	
<b>DATE OF REPORT</b>	2018-03-06	

<b>OTHER NAME</b>	NA
<b>CHEMICAL FORMULA</b>	C <sub>22</sub> H <sub>28</sub> O <sub>6</sub>
<b>MOLECULAR WEIGHT(MW)</b>	388.19
<b>CAS NUMBER</b>	66280-25-9
<b>CHEMICAL FAMILY</b>	Lignans

**ANALYTICAL RESULT**

TEST	METHOD	SPECIFICATION	RESULT
HPLC	Q/TFFK576—2008	NLT ≥98.0%	98.1%
NMR		Conforms	Conforms
MS		Conforms	Conforms
Residual Solvent	Q/TFFK576—2008	NA	ND
Water	Q/TFFK576—2008	≤2%	Conforms
Appearance		White Crystal	Conforms

**STORAGE CONDITIONS**

STORAGE	Refer to the label
SHELF LIFE	2 Years

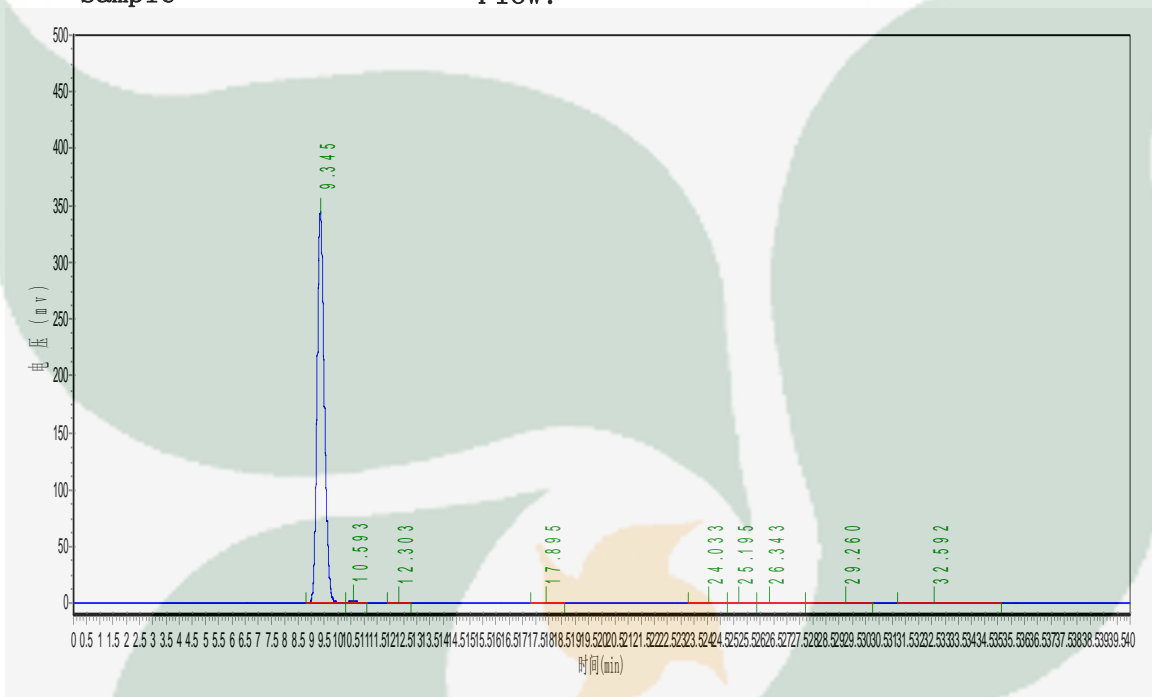
Analyst

Checker

Manager

# Product Analysis Report

Product Name: Gomisin J      Chrom-Column: C18  
Lot Number: 18030621      Mobile Phase: MeOH:ACN:H2O(38:32:30)  
Detector: UV      Wavelength: 254nm  
Detect Time: 2018-03-06      Inject Vol: 20ul  
Sample: MeOH      Flow: 1.0ml/min



No.	Ret.Time min	Height mAU	Area mAU*min	Rel.Area %
1	9.345	343563.938	6434702.500	98.1542
2	10.593	2388.524	50977.977	0.7776
3	12.303	186.436	3832.364	0.0585
4	17.895	184.799	5091.650	0.0777
5	24.033	304.793	11962.047	0.1825
6	25.195	187.377	7023.720	0.1071
7	26.343	201.863	8034.612	0.1226
8	29.260	182.244	9660.668	0.1474
9	32.592	417.596	24425.355	0.3726