

## Report of Analysis

CounterAgingWise

Control Number: 110314-0047

Product Name: Cycloastragenol

Received On: 11/3/2014

Attn.: Amy

Lot Number: CAW141021

Carlisle, Massachusetts

USA


Serving Size: 1 g

<u>Analysis Performed / Method</u>	<u>Result with Units</u>
Cycloastragenol (chromatographic purity) SAM01160 (HPLC-ELSD)	99.6 %

## Comments:

\* Identification was based on a cycloastragenol from Chromadex.

Authorized by

  
Xingting Wang

Laboratory Manager

11/11/2014

Page 1 of 1

## TEST SUMMARY

ASH14-018989-06

Date: 16 Jul 2014

Client Name: CounterAgingWise

Client Address: No.5 GaoPeng Road Gaoxin District

Sample Name: Cycloastragenol Capsules 25mg/srv

Sample Batch No. : 20140527

Production Date : 27th May 2014

Manufacturer : CounterAgingWise

---

**Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.**

Date of Sample Received : 30 Jun 2014

Testing Period : 30 Jun 2014 - 11 Jul 2014

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Result(s) : Please refer to next page(s).

**This Test Summary cancels and supersedes the Test Summary No. ASH14-018989-03 dated 11 Jul 2014 issued by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. Testing Center.**

**The results shown in this test summary refer only to the sample(s) tested, and for clients internal use only. This test summary couldn't be used as social justice purpose.**



---

SGS Authorized Signature

SGS-CSTC Standards Technical Services (Shanghai) Co.,Ltd. Testing Center

Page 1 of 2

**TEST SUMMARY**

ASH14-018989-06

Date: 16 Jul 2014

Sample Description :

Specimen No.	SGS Sample ID	Description
1	ASH14-018989.003	1 bag, ca.100g, sample in aluminum bag

Chemical test

**Test Method(s) :** Cycloastragenol, Cycloastragenol: Method was provided by the client, HPLC/DAD

**Test Result(s) :**

Test Item(s)	Unit	Test Method(s)	Test Result(s) 003	MDL
Cycloastragenol	g/100g	Provided by the client, HPLC/DAD	16.4	-
Cycloastragenol	mg/capsule	Provided by the client, HPLC/DAD	25.7	-

Remark:

1. The contents of capsule for test item
2. MDL = Method Detection Limit
3. Provided by the client: The average weight of capsule is 157mg

\*\*\* End \*\*\*

## Test Report

ASH14-016307-02

Date: 19 Jun 2014

Client Name: CounterAgingWise

Client Address: No. 5 GaoPeng Road Gaoxin District

Sample Name: Cycloastragenol Capsules

Sample Batch No. : 20140527

Production Date : 27th May, 2014

Manufacturer : CounterAgingWise

---

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

Date of Sample Received : 09 Jun 2014

Testing Period : 09 Jun 2014 - 17 Jun 2014

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Result(s) : Please refer to next page(s).

This Test Report cancels and supersedes the Test Report No. ASH14-016307-01 dated 17 Jun 2014 issued by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. Testing Center.



---

SGS Authorized Signature

SGS-CSTC Standards Technical Services (Shanghai) Co.,Ltd. Testing Center

Page 1 of 2

# Test Report

ASH14-016307-02

Date: 19 Jun 2014

Sample Description :

Specimen No.	SGS Sample ID	Description
1	ASH14-016307.001	1 Bag, ca. 200*2/bag, capsule in aluminium bag

Microbial test

**Test Method(s) :** Total Aerobic Microbial Count: The United States Pharmacopoeia, The National Formulary, USP 36-NF31:2013, General Chapter 61  
 Mould & Yeast: FDA Bacteriological analytical manual online (BAM) chapter 18  
 Escherichia Coliform: FDA Bacteriological analytical manual online (BAM) Chapter 4  
 Salmonella/25g: FDA Bacteriological analytical manual online (BAM) Chapter 5

**Test Result(s) :**

Test Item(s)	Unit	Test Method(s)	Test Result(s)	Limit
			001	
Total Aerobic Microbial Count	cfu/g	USP36:2013,General Chapter 61	< 10	≤ 1000
Mould & Yeast	cfu/g	FDA/BAM online chapter 18	< 10	≤ 100
Escherichia Coliform	cfu/g	FDA/BAM online Chapter 4	< 10	Absent in 1g
Salmonella/25g	-	FDA/BAM online Chapter 5	Not Detected	Absent in 1g

Remark:

- 1.The contents of capsule for the test item
- 2.Limit: Provided by the client

\*\*\* End \*\*\*

## Test Report

ASH14-016311-02

Date: 18 Jun 2014

Client Name: CounterAgingWise

Client Address: No.5 GaoPeng Road Gaoxin District

Sample Name: Cycloastragenol Capsules

Sample Batch No. : 20140527

Production Date : 27th May, 2014

Manufacturer : CounterAgingWise

---

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

SGS Reference No. : SHAFD1410489301

Date of Sample Received : 09 Jun 2014

Testing Period : 09 Jun 2014 - 18 Jun 2014

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Result(s) : Please refer to next page(s).

This Test Report cancels and supersedes the Test Report No. ASH14-016311-01 dated 17 Jun 2014 issued by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. Testing Center.



---

SGS Authorized Signature

SGS-CSTC Standards Technical Services (Shanghai) Co.,Ltd. Testing Center

Page 1 of 2

# Test Report

ASH14-016311-02

Date: 18 Jun 2014

Sample Description :

Specimen No.	SGS Sample ID	Description
1	ASH14-016311.001	1 Bag ca.180 granule*2 bag Capsule in aluminum bag

Chemical test

**Test Method(s) :** Arsenic (As), Cadmium (Cd), Lead (Pb), Mercury(Hg): SGS In house method, analysis was performed by ICP/MS

**Test Result(s) :**

Test Item(s)	Unit	Test Method(s)	Test Result(s)	MDL	Limit
			001		
Arsenic (As)	mg/kg	In house method	ND	0.05	≤ 2
Cadmium (Cd)	mg/kg	In house method	ND	0.02	≤ 1
Lead (Pb)	mg/kg	In house method	0.12	0.02	≤ 3
Mercury(Hg)	mg/kg	In house method	ND	0.005	≤ 0.1

Remark:

- 1.The contents of capsule for test item
2. ND = Not Detected ( < MDL )
3. MDL = Method Detection Limit

\*\*\* End \*\*\*