

Nutrition and Foods Safety Agency of the Centre for Disease  
Prevention and Control, People's Republic of China

Testing Report

Sample processing number: 200405018

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Name of Sample: Eleotin  
Sample received from: Botali International Enterprise Co., Ltd  
Tianjin Port Free Trade Zone

Manufacturer: Eastwood Bio-Medical Research Inc.  
Sample Number: 20040204 20040205 20040206  
Expiration Date: 24 months from manufacturing date  
**condition: store under normal room temperature**

Sample Description: Type: orange-grey dual colour capsule  
Colour: contents- light brown powder

Amount of Sample Received: 28 bottles/shipment x 3

Sample Received on: May 11<sup>th</sup>, 2004  
Testing Criteria: Health test: Escherichia coli, total number of  
bacterial colonies, fungus, yeast, and disease-  
causing bacteria

Testing Reference: GB/T4789- 2003  
Microbiological Testing of Foods

**Testing Results:**

Type of Testing (unit)	Sample number		
	20040204	20040205	20040206
Escherichia coli (MPN/100g)	<30	<30	<30
Total number of bacterial colonies (cfu/g)	<10	<10	<10
Fungus (cfu/g)	<10	<10	<10
Yeast (cfu/g)	<10	<10	<10
Staphylococcus	undetected	undetected	undetected
Streptococcus	undetected	undetected	undetected
Shigella	undetected	undetected	undetected
Salmonella	undetected	undetected	undetected

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Name of Sample: Eleotin  
 Sample received from: Botali International Enterprise Co., Ltd  
Tianjin Port Free Trade Zone

Manufacturer: Eastwood Bio-Medical Research Inc.  
 Sample Number: 20040204 20040205 20040206  
 Expiration Date: 24 months from manufacturing date  
condition: store under normal room temperature

Sample Description: Type: orange-grey dual colour capsule  
Colour: contents- light brown powder

Amount of Sample Received: 28 bottles/shipment x 3

Sample Received on: May 11<sup>th</sup>, 2004  
 Testing Criteria: Stability test (accelerated): Escherichia coli,  
total number of bacterial colonies, fungus,  
yeast, and disease-causing bacteria

Testing Reference: GB/T4789- 2003  
Microbiological Testing of Foods

Testing Results: condition for the acceleration of the stability test: Temp:  
38±1°C, relative humidity: 75% Sample number: 20040204

Type of Testing (unit)	Testing time (month)			
	0	1	2	3
Escherichia coli (MPN/100g)	<30	<30	<30	<30
Total number of bacterial colonies (cfu/g)	<10	<10	<10	<10
Fungus (cfu/g)	<10	<10	<10	<10
Yeast (cfu/g)	<10	<10	<10	<10
Staphylococcus	undetected	undetected	undetected	undetected
Streptococcus	undetected	undetected	undetected	undetected
Shigella	undetected	undetected	undetected	undetected
Salmonella	undetected	undetected	undetected	undetected

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## Testing Results (continued):

Type of Testing (unit)	Sample number: 20040205			
	Testing time (month)			
	0	1	2	3
Escherichia coli (MPN/100g)	<30	<30	<30	<30
Total number of bacterial colonies (cfu/g)	<10	<10	<10	<10
Fungus (cfu/g)	<10	<10	<10	<10
Yeast (cfu/g)	<10	<10	<10	<10
Staphylococcus	undetected	undetected	undetected	undetected
Streptococcus	undetected	undetected	undetected	undetected
Shigella	undetected	undetected	undetected	undetected
Salmonella	undetected	undetected	undetected	undetected

Type of Testing (unit)	Sample number: 20040206			
	Testing time (month)			
	0	1	2	3
Escherichia coli (MPN/100g)	<30	<30	<30	<30
Total number of bacterial colonies (cfu/g)	<10	<10	<10	<10
Fungus (cfu/g)	<10	<10	<10	<10
Yeast (cfu/g)	<10	<10	<10	<10
Staphylococcus	undetected	undetected	undetected	undetected
Streptococcus	undetected	undetected	undetected	undetected
Shigella	undetected	undetected	undetected	undetected
Salmonella	undetected	undetected	undetected	undetected