Ministry of Health approved Natural Health Products Testing Agency

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

Testing Report

Sample processing number: 200405018

Name of Sample:	Eleotin
Sample received from:	Botali International Enterprise Co., Ltd Tianjin Port Free Trade Zone
Testing type:	As per requested
Publication date:	January 24, 2005

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

Testing Report

Sample processing number: 200405018			Page 1 of 1	
Name of Sample:	Eleotin			
Sample received from:	Botali International Enterprise Co., Ltd			
1	Tianjin Port Free	-	,	
Manufacturer:	Eastwood Bio-M	Iedical Research	Inc.	
Sample Number:	20040204 20040205 20040206			
Expiration Date:	24 months from	manufacturing d	ate	
	condition: store under normal room temperature			
Sample Description:	Type: orange-gro	ay dual colour ca	ngula	
Sample Description:	•• • •	•	-	
	Colour: contents	- light brown po	wuei	
Amount of Sample Received:	l: 28 bottles/shipment x 3			
Sampla Dassivad on	May 11 th , 2004			
Sample Received on:				
Testing Criteria:	Health test: Escherichia coli, total number of			
	bacterial colonies, fungus, yeast, and disease-			
	causing bacteria	l		
Testing Deferences	CD/T/790, 200'	2		
Testing Reference:	GB/T4789- 2003 Microbiological Testing of Foods			
Testing Results:	Microbiological	Testing of Food	8	
Type of Testing		Sample number		
(unit)				
	20040204	20040205	20040206	
Escherichia coli (MPN/100g)	<30	<30	<30	
Total number of bacterial colonies		<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	
	(et	nd of page)		

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Testing Report

Sample processing number: 200405018				Page 1 of 2
Name of Sample:	Eleotin			
Sample received from:	Botali International Enterprise Co., Ltd			
I I I I I I I I I I I I I I I I I I I	Tianjin Port Free Trade Zone			
Manufacturer:	Eastwood Bi	o-Medical F	Research In	c.
Sample Number:	20040204	20040205		
Expiration Date:	24 months from manufacturing date			
I	condition: store under normal room temperature			
Sample Description:	Type: orange-grey dual colour capsule			
	Colour: cont	ents- light b	rown powd	ler
Amount of Sample Received:				
Sample Received on:	May 11 th , 2004			
Testing Criteria:	Stability test (accelerated): Escherichia coli,			
	total numbe	r of bacteria	l colonies,	fungus,
	yeast, and d	isease-causi	ng bacteria	
Testing Reference:	GB/T4789-	2003		
	Microbiolog	-		
Testing Results: condition for	the accelerat	ion of the st	ability test:	Temp:
<u>38±1°C</u> , relative humidity: 75	5% Sample nu	umber: 20040	204	
Type of Testing	Testing time (month)			
(unit)	0	1	2	3
	0	1	Δ	3
Escherichia coli (MPN/100g)	<30	<30	<30	<30
Total number of bacterial colonies	s (cfu/g) <10	<10	<10	<10
Fungus (cfu/g)	<10	<10	<10	<10
Yeast (cfu/g)	<10	<10	<10	<10
Staphylococcus	undetected		undetected	undetected
Streptococcus		d undetected		undetected
Shigella		l undetected		undetected
Salmonella	undetected		undetected	undetected
		(end of pag	e)	

Sample processing number: 200405018 Testing Results (continued):

results (continued).				
	Sample nui	mber: 20040	205	
Type of Testing	Testing time (month)			
(unit)				
	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

	Sample number: 20040206			
Type of Testing	Testing time (month)			
(unit)				
	0	1	2	3
Escherichia coli (MPN/100g)	<30	<30	<30	<30
Total number of bacterial colonies (c	fu/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