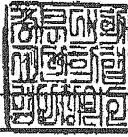


[FIG. 1]

		 Life Science Research Center	
Test Report			
Issue No.: SeangCham 1103-001		March 2, 2011	
Receipt No.	12 - 1102 - 175	Receipt Date	Feb. 15, 2011
Sample Name	Black Ginseng	Preparation Date (Expiry Date)	-
Client (Manufacturing business or Institution name)	Choongam	Test division	For reference
Address (Contact details)	Choongam High School, San 9-1, Eungam-dong, Eunpyeong-gu, Seoul, Korea (02-308-6225)		
Test Results			
Test Item	Test Result	Notes	
Ginsenoside Rg1	0.000 mg/ g		
Ginsenoside Rf	0.205 mg/ g		
Ginsenoside Rg2	0.046 mg/ g		
Ginsenoside Rh1	0.251 mg/ g		
Ginsenoside Rg3	6.420 mg/ g		
Ginsenoside Rh2	1.787 mg/ g		
Crude saponin	50.1 mg/ g		
March 2, 2011			
Industry-University Collaboration Foundation of JOONGBU University Food Sanitation Test Organization Designation No. 38 by the Korea Ministry of Food & Drug Safety			
☐ This result is limited to the submitted sample. and cannot be used for advertisement rather than a test purpose			

[FIG. 2]

		 Life Science Research Center	
Test Report			
Issue No.: SeangCham 1102-082		February 10, 2011	
Receipt No.	12 - 1101 - 388	Receipt Date	January 25, 2011
Sample Name	Black Ginseng 2	Preparation Date (Expiry Date)	-
Client(Manufacturing business or Institution name)	Choongam	Test division	For reference
Address (Contact details)	Choongam High School, San 9-1, Eungam-dong, Eunpyoung-gu, Seoul, Korea (02-308-6225)		
Test Results			
Test Item	Test Result	Notes	
Ginsenoside Rg1	0.000 mg/g		
Ginsenoside Rf	0.119 mg/g		
Ginsenoside Rg2	0.192 mg/g		
Ginsenoside Rh1	0.262 mg/g		
Ginsenoside Rg3	4.070 mg/g		
Ginsenoside Rh2	1.233 mg/g		
Crude saponin	65.1 mg/g		
February 10, 2011			
Industry-University Collaboration Foundation of JOONGBU University Food Sanitation Test Organization Designation No. 38 by the Korea Ministry of Food & Drug safety			
☐ This result is limited to the submitted sample, and cannot be used for advertisement rather than a test purpose			
			

[FIG. 3]

Product Name		Black Ginseng		Manufacturing business (institution or number)	-
Client	Business Name	Choongam		Name	LEE, Hong Sik
	Address	Choongam High School, San 9-1, Eungam-dong, Eunpyoung-gu, Seoul, Korea			
Date of Receipt		May 13, 2011		Test expiry date	June 21, 2011
Product Type		-			
Test Purpose		for reference			
Test Item and Result					
Test Item		Result		Notes	
Ginsenoside Rg1		44.722 mg/kg			
Ginsenoside Rg2		104.280 mg/kg			
Ginsenoside Rg3		4768.102 mg/kg			
Ginsenoside Rh1		134.337 mg/kg			
Ginsenoside Rh2		3465.685 mg/kg			
Ginsenoside Rf		46.651 mg/kg			
Crude saponin		96.5 mg/g			
Remarks: The content of the above test report is the test result of the materials submitted by the client and the Foundation is not liable for all matters which may be caused by the use rather than a test purpose.					
Industry-University Collaboration Foundation of JOONGBU University				June 21, 2011	

[FIG. 4]

Product Name		Back Ginseng (high temperature)		Manufacturing business (institution or number)	—
Client	Business Name	Choongam		Name	LEE, Hong Sik
	Address	Choongam High School, San 9-1, Eungam-dong, Eunpyoung-gu, Seoul, Korea			
Date of Receipt		August 4, 2011		Inspection expiry date	August 12, 2011
Product Type		—			
Test Purpose		for reference			
Test Items and Results					
Test Item		Result		Notes	
Ginsenoside Rg1		155.40 mg/kg			
Ginsenoside Rg2		47.16 mg/kg			
Ginsenoside Rg3		2284.47 mg/kg			
Ginsenoside Rh1		0.00 mg/kg			
Ginsenoside Rh2		658.04 mg/kg			
Ginsenoside Rf		12.56 mg/kg			
Crude saponin		78.7 mg/g			
Remarks: The content of the above test report is the test result of the materials submitted by the client and the Foundation is not liable for all matters which may be caused by the use rather than a test purpose.					
Industry-University Collaboration Foundation of JOONGBU University				August 12, 2011	