



Pony Testing International Group

报告编号(Report ID):

NLAURS0H85575759

PTFP-



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测试报告

(Testing Report)

样品名称

(Sample Description)

Phosphatidylserine (50%)

委托单位

(Applicant)

Shanxi Guanjie Technology Co.,Ltd



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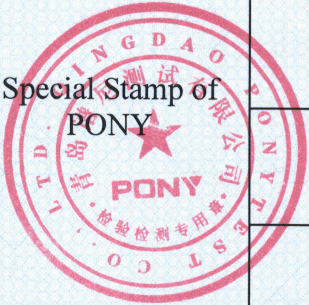


Test Results

Pony Testing International Group

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Sample Description	Phosphatidylserine (50%)	Sample Specification	—
Applicant	Shanxi Guanjie Technology Co.,Ltd	Trade Mark	—
Received Date	2017.06.15	Manufacturing Date or Lot No.	PS170422
Test Date	2017.06.15~2017.06.23	Sample Grade	—
Sample Quantity	100 g	Test Type	Commissioning Test
Sample Status	Powder	Test Environment	To meet the requirements
Test Items	See the next page		
Test Methods	See the next page		
Main Instruments	PCR etc.		
Note	The information of sample was provided by the applicant.		
	Edited by	Ma Caixia	
	Checked by	Wang Hongwei	
	Approved by	Cui Shan	
	Issued Date	2017.06.23	

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Test Results

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Sample Description and Number	Test Items	Test Results	Test Methods
H85575759 Phosphatidylserine (50%)	Internal control gene	Not Detected	SN/T 1195-2003
	CaMV35S	Not Detected	SN/T 1195-2003
	NOS	Not Detected	SN/T 1195-2003
	CP4 EPSPS	Not Detected	SN/T 1195-2003

Annotation:

1. Internal control gene: A specific type genetic material can be found virtually in target organisms. It is usually used to assess the quality of genetic material of target organisms.

2. The detection gene of genetically modified ingredients: The specifically modified element, which is introduced into the target organisms to meet human needs by means of changing the character and quality of target organisms. The specifically modified element is not generally found in Non GMO (Genetically Modified Organism). So their identification gives a good indication that the sample contains genetically modified ingredients.

3. Result comment of the test data:

- 1) The sample contains genetically modified ingredients, i.e. DNA was isolated from the sample and the detection gene of genetically modified ingredients could be identified.
- 2) No genetically modified ingredients can be detected, i.e. DNA was isolated from the sample but the detection gene of genetically modified ingredients did not be identified.
- 3) DNA could not be isolated from the sample or the sample did not contain DNA, or the content of target DNA is too low to meet the needs of the test.

End of Report

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