

## **GLOBAL FOOD ALLERGEN STATEMENT**

Ingredi.com certifies to the best of our knowledge that this product contains the following allergic or sensitizing components as indicated on the chart below. It is also indicated if the named ingredient is produced on shared equipment with other allergens or sensitizers.

## 11546-10 XANTHAN 200 - FUFENG

Allergic Food Source or it's Derivative	Does this Ingredient Contain any Foods Listed in Column 1	Provide the Specific Food Source (Ex. Soy, lecithin, peanut extract, fish gelatin, etc.)	Is this Ingredient on Shared Equipment with other Products Containing Foods from Column 1	Is this Ingredient Manufactured in a Facility with other Products Containing Foods from Column 1
	Yes / No	Common or Unusual Name	Yes / No	Yes / No
Crustaceans, shellfish and products thereof	NO		NO	NO
Eggs and products thereof	NO		NO	NO
Fish and products thereof	NO		NO	NO
Milk and products thereof	NO		NO	NO
Peanuts and products thereof	NO		NO	NO
Soybeans and products thereof	NO		YES	YES
Tree nuts and products thereof	NO		NO	NO
Wheat and products thereof <sup>1</sup>	NO		NO	NO
Cereals containing gluten and products thereof	NO		NO	NO

sue Date: March 17, 2025 Revision Date: January 7, 2025
1 of 2 Revision #: 2



Buckwheat and products thereof	NO		NO	NO
Celery and products thereof	NO		NO	NO
Lupin and products thereof	NO		NO	NO
Mollusks and products thereof	NO		NO	NO
Mustard and products thereof	NO		NO	NO
Sesame seeds and products thereof	NO		NO	NO
Sulfur dioxide and sulfites at concentrations of more than 10ppm expressed as SO <sub>2</sub>	NO		NO	YES
Bee Pollen/Propolis and products thereof	NO		NO	NO
Royal Jelly and products thereof	NO		NO	NO
Peach and products thereof	NO		NO	NO
Tomato and products thereof	NO	red	NO	NO
Pork and products thereof	NO	/ Ingredients n	NO	NO
Beef and products thereof	NO		NO	NO
Chicken and products thereof	NO		NO	NO
Squid and products thereof	NO		NO	NO
Mango and products thereof	NO		NO	NO

sue Date: March 17, 2025 Revision Date: January 7, 2025 2 of 2 Revision #: 2



## 11546-10 XANTHAN 200 - FUFENG

**CERTIFICATE OF ANALYSIS** 

### LOT# HH202407200021

Product Details								
MANUFACTURE DATE	7/2/2024	SHELF LIFE (Days)	730					
ANALYSIS DATE	12/20/2024	RECOMMENDED RETEST DATE	7/1/2026					

Specifications							
Test / Property	Specification	Result					
1.0% FCC Viscosity, 24°C	1200 – 1600 cps	1462cps					
V1 / V2 Ratio	1.02 – 1.45	1.02					
Powder Color	Cream to Light Tan	Cream					
Powder Particle Size	≥ 90% Pass Through 200 Mesh	91%					
Moisture	≤ 15%	9.3%					
рН	6.0 – 8.0	7.0					
Arsenic	≤ 3ppm	Conforms					
Lead	≤ 2ppm	Conforms					
Total Plate Count	≤ 2000 cfu/g	600 cfu/g					
Molds and Yeasts	≤ 100 cfu/g	100 cfu/g					
Coliforms	Negative	Conforms					
E. Coli	Negative	Conforms					
Salmonella	Negative in 25g	Conforms					
Staphylococcus aureus	Negative	Conforms					

## **Stability and Storage Conditions**

Store sealed bag in a cool, dry environment

Comment

Manufactured by: Fufeng - Jing Er Rd., Hohhot City, Inner Mongolia, China

Colleen Raven Quality Manager

Colleen Rawen

Issue Date: March 17, 2025

Page: 1 of 1

Revision Date: September 04, 2024 Revision #: 0



# **CERTIFICATE OF ORIGIN**

Ingredi.com certifies to the best of our knowledge that this product is produced and imported from the following country(ies):

### 11546-10 XANTHAN 200 - FUFENG

Country of manufacture	China
Country of import	China



Issue Date:March 11, 2025Revision Date:July 10, 2025Page:1 of 1Revision #:0



## **ORGANIC STATEMENT – NON-AGRICULTURAL**

**UNITED STATES 7 CFR 205** 

Ingredi.com certifies to the best of our knowledge that this product is found on the Natural Organic Program (NOP) listed, implemented by the United States Department of Agriculture. This substance may be used as an ingredient in or on processed products labeled as "organic" or "made with organic" according to 7 U.S.C. 6502(21).

### 11546-03 XANTHAN 200 - FUFENG



Issue Date: March 17, 2025

Page: 1 of 1

Revision Date: November 1, 2024
Revision #: 0



## **ORGANIC STATEMENT – NON-AGRICULTURAL**

**UNITED STATES 7 CFR 205** 

Ingredi.com certifies to the best of our knowledge that this product is found on the Natural Organic Program (NOP) listed, implemented by the United States Department of Agriculture. This substance may be used as an ingredient in or on processed products labeled as "organic" or "made with organic" according to 7 U.S.C. 6502(21).

### 11546-10 XANTHAN 200 - FUFENG



Issue Date: March 17, 2025

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Revision Date: Revision #:

November 1, 2024



# 向蒙古阜丰生物科技有限公司

## NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD

#### VEGETARIAN AND VEGAN STATEMENT

DATE: February 14, 2024

We, NeiMengGu FuFeng Biotechnologies Co Ltd, hereby declare that our product xanthan gum is compliant with all the requirements listed:

- 1. This ingredient is not composed of any animal ingredient, including any of the following:
  - 1. Meat products such as beef, pork, sheep, fish, marine animals, birds, and all other animal species and substances derived from parts of animals or their secretions;
  - 2. Milk, cheese, or any other dairy products and substances derived from dairy products;
  - 3. Eggs and substances derived from eggs;
  - 4. Honey and substances derived from honey or bees or any other insects;
  - 5. Carmine (derived from cochineal beetle);
  - 6. Animal-derived casein;
  - 7. Animal-derived glycerin;
  - 8. Lactose:
  - 9. Animal leather or other animal skins or their parts;
  - 10. Collagen;
  - 11. Silk;
  - 12. Bones;
  - 13. Cartilages;
  - 14. Animal-derived clarifiers or any other dye, stabilizer, food preservative, emulsifier, sweetener or other ingredients that are derived from animals, vertebrates or invertebrates
- 2. During the development of this material no animal, vertebrate or invertebrate, was used in toxicity tests or any other test or experimentation
- 3. During the manufacturing process no ingredient, product or byproduct that is animal derived was used, even if being absent in the final product
- 4. No animals (vertebrates or invertebrates) were used during the development of ingredients and substances that are present in the composition and/or manufacturing process of the product.

NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTDANK REM MINISTER OF LINE

Date: Feb 9,2024

Place:China

# Non GMO Declaration Confirmation on the exclusion of GMO and GMO derivatives

Material Name : XANTHAN GUM
Chemical Name : XANTHAN GUM

**CAS No** :1138-66-2

We, (Vendor Name) guarantee that the ingredients we supply are not GMO, do not contain any GMO and no GMO is used in its production.

The ingredients we supply

is fully comply with the following regulations:

- EU: Regulation (EG) no. 1829/2003 on genetically modified food and feed
- EU: Regulation (EG) no. 1830/2003 concerning the traceability and labelling of GMO and the traceability of food and feed products produced from GMO.

We have taken all useful measures to avoid accidental contamination during the different stage and transformation of those ingredients we deliver.

Authorised Signatory: Rebecca

Name:万壹钠

Jate: Eeb 9 2024 生物科技有限公司 Designation & Department Documentation Department



#### FOOD DEFENSE & FOOD FRAUD STATEMENT

Supplier: Neimenggu Fufeng Biotechnologies Co., Ltd.

Product Name: Xanthan Gum

Result Of Inspection: We hereby state that Neimenggu Fufeng Biotechnologies Co., Ltd.

Has implemented a food safety management system according to iso 22000:9001. Food defense and food fraud are part of these certification schemes. Furthermore, the food safety modernization act (fsma) is handling the topic and our company is in full compliance to that requirement. We are developing and updating the systems on a regular basis.

Regarding quality and food safety requirements it is our priority To be in compliance with

the applicable legislations.

Neimenggu Fufeng Biotec

October 24, 2022



# INGREDIENTS LIST

DATE: Jan. 19 2024

WE, NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD.

.HEREBY DECLARE THAT THE INGREDIENT OF OUR PRODUCT XANTHAN GUM FOOD GRADE IS 100 % PURE XANTHAN GUM



Tel: +86-471-5661195 Fax: +86-471-5661190 www.fufeng-group.com Email: trade@fufeng-group.com



FEB 04, 2023

## **ETO STATEMENT**

To whom it may concern

We, Neimenggu Fufeng Biotechnologies Co.,Ltd hereby declare that we don't use Ethylene Oxide in the process of xanthan gum production.



Fax: +86-471-5661190

 ${\bf Email: trade @fufeng-group.com}$ 

Neimenggu Fufeng Biotechnologies Co.,Ltd

Tel: +86-471-5661195 www.fufeng-group.com

### FOOD PACKAGING DECLARATION

Date: MAY 11, 2023

PRODUCT NAME: XANTHAN GUM

PACKAGE TYPE: 25KG KRAFT PAPER BAGS WITH INSIDE PE BAGS

STORAGE CONDITION: STORED IN A DRY PLACE AND KEEP AWAY FROM MOISTURE,

HEAT AND SUN.

WE, NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD.
HERE DECLARE THAT OUR TYPE OF PACKAGING FOR XANTHAN GUM IS FOOD CONTACT.

NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTI

Fax: +86-471-5661190

Email: trade@fufeng-group.com

# **Gluten Free Statement**

To whom it may concern,

We, Neimenggu Fufeng Biotechnologies Co., Ltd.

hereby state that our Xanthan Gum is gluten free.

Neimenggu Fufeng Biotechnologies Co., Ltd.

Date: August 12, 2023 🕏



### **GRAS** Compliance Confirmation

**Product: XANTHAN GUM** 

We, Neimenggu Fufeng Biotechnologies Co., Ltd, herewith certify that the above mentioned product is listed on **G**enerally **R**ecognized **A**s **S**afe it is approved as a food additive.

There is no notice from FDA about any hazard.

Date: Feb 24, 2023

Name and Position: May Wang/ Sales Support

Stamp:

Signature:

お養台享年生物料技有限公司 MEINENGT RIPENG BIOTECHNOLOGIES CO., LTD. May Warry

# **Ingredients Statement**

Date: January 28, 2023

Product name: Xanthan Gum

Package type: 25kg Kraft paper bags with inside PE bags

Storage condition: Stored in a dry place and keep away from moisture, heat and sun.

WE, NEIMENGGU FUFENG BIOTECHNOLOGIES CO LTD, HEREBY DECLARE THAT OUR PRODUCT XANTHAN GUM IS FREE FROM ANY PESTICIDE.

NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LINDUM III.



# California Proposition 65 Statement

### To whom it may concern:

We, NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD HEREBY DECLARE THAT our XANTHAN GUM does not contain any contaminants or bi-products known to the State of California to cause cancer or reproductive toxicity as listed under Proposition 65 State Drinking Water and Toxic Enforcement Act.

Apr. 24, 2024 NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD





# IRRADIATION STATEMENT

DATE:10/8/2023

WE NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD.HEREBY CERTIFY THAT OUR PRODUCT IS FREE FROM RADIATION AND THE GOODS ARE FIT FOR HUMAN CONSUMPTION.

NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD

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Email: trade@fufeng-group.com

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# 内蒙古阜丰生物科技有限公司



### NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD.

JING ER ROAD, JINCHUAN DISTRICT ADM.COMMITTEE, INDUSTRIAL ECONOMIC DEVELOPMENT ZONE, HOHHOT CITY, INNER MONGOLIA, CHINA.

## **Lot Code Explanation – Xanthan Gum**

The Lot Code for Xanthan Gum Food Grade is constructed as follows:

M (Xanthan Gum) xx (year) + xx (month) + X (Mesh) - Gxx (Lot manufactured)

May Wang

Account Manager

This statement is effective as of August 2022.

## **RESIDUAL STATEMENT**

DATE: November 3, 2024

PRODUCT NAME: XANTHAN GUM FOOD GRADE

PACKAGE TYPE: 25KG KRAFT PAPER BAGS WITH INSIDE PE BAGS STORAGE CONDITION: STORED IN A DRY PLACE AND KEEP AWAY FROM

MOISTURE, HEAT AND SUN.

WE, NEIMENGGU FUFENG BIOTECHNOLOGIES CO LTD, HEREBY DECLARE THAT OUR PRODUCT XANTHAN GUM HAS NO RESIDUAL SOLVENT.

NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD

#### **STATEMENT**

DATE:MAY. 25 2023

PRODUCT NAME: XANTHAN GUM FOOD GRADE

WE, NEIMENGGU FUFENG BIOTECHNOLOGIES CO.,LTD HEREBY CERTIFY THAT Our products don't contain Phthalate Esters.

NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD.



Add: Jinchuan District Adm. Committe, Industrial Economic Development Zone, Hohhot City, Inner Mongolia, China. 010070

Tel: +86 471 5661195 Fax: +86 471 5661190

E-mail:trade@fufeng-group.com www.fufeng-group.com

### **PFAS STATEMENT**

TO WHOM IT MAY CONCERN,

WE, NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD. HEREBY STATE THAT WE DOES NOT ADD PFAS TO ANY FOOD-GRADE PACKAGING OF XANTHAN GUM, OR SOURCE FOOD-GRADE PACKAGING THAT USES PFAS

NEMERICAL FLYENG BIOTECHNOLOGIES CO., LTD.

李学朋

NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD.

DATE: JANUARY 28, 2023



## NATURAL STATEMENT

WE, NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD. HEREBY STATE THAT OUR XANTHAN GUM IS NATURAL, DOESN'T CONTAIN ANY PESTICIDE RESIDUES.

Feb 24, 2023

Neimenggu Fufeng Biotechnologies Co., Ltd.

## CERTIFICATE OF SHELF LIFE

Product / Trade Name: Xanthan Gum

We hereby confirm that the Shelf Life for the above mentioned product is.....2.....years

at the following storage conditions:

Keep goods in a clean, odorless room, away from direct sun light,

Temperature: min. 5°C, max. 30°C

Humidity: max. 75%.

Name / Position : Tony Tang Business Assistant

Tony Tang

Stamp & signature:

南蒙古阜辛生物科技有限公司 IENEAGO RUFEAG BLOTECHNOLOGES CO. LTD

Date: <u>Jan. 14<sup>th</sup> 2021</u>



### TSE/BSE DECLARATION

Date: Jan. 30 2023

WE HEREBY AS A MANUFACTURER, DECLARE THAT XANTHAN GUM WE PRODUCED IS FREE FROM TSE/BSE. WE HEREBY DECLARE NO MATERIAL OF ANY ANIMAL ORIGIN IS USED WITHIN THE PRODUCTION OF XANTHAN GUM.

NEIMENGGU FUFENG BIOTECHNOLOGIES CO. LTD

Add: JING ER ROAD, JINCHUAN DISTRICT ADM. COMMITTEE,
INDUSTRIAL ECONOMIC DEVELOPMENT ZONE, HOHHOT CITY,
INNER MONGOLIA, CHINA

Tel: +86 0991 6550326 Fax: +86 0991 6550329 E-mail: trade@fufeng-group.com www.fufeng-group.com

# 内蒙古阜丰生物科技有限公司

### NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD

JING ER ROAD, JINCHUAN DISTRICT ADM.COMMITTEE, INDUSTRIAL ECONOMIC DEVELOPMENT ZONE, HOHHOT CITY,INNER MONGOLIA,CHINA

# Heavy metals - Approval requirements

Product·	. XANTHAN	GUM				
i ioaact	. / \/ \  \ \   \   \   \ \  \ \	OUIVI				

#### 1. Regulation

The above mentioned product is conform with the COMMISSION REGULATION (EC) No 629/2008 of 2 July 2008 amending regulation (EC) No 1881/2006 setting maximum levels for certain contaminants in foodstuffs, also the heavy metal contents for **food supplements**:

Parameter	Value	Unit	Method	Test frequency
Lead	< 3.0	mg/kg	GB	Every batch
Cadmium	< 1.0	mg/kg	GB	according client's request
Mercury	< 0.10	mg/kg	GB	according client's request

Yes

If not, please specify:

Parameter	Value	Unit	Method	Test frequency
Lead		mg/kg		
Cadmium		mg/kg		
Mercury		mg/kg		

#### 2. Additional declaration

The above mentioned product is in conformity with:

Parameter	Value	Unit	Method	Test frequency
Heavy Metals (total)	<20	mg/kg	GB	Every batch
Aluminium	N/A	mg/kg	N/A	N/A
Arsenic	According customer's request	mg/kg	GB	According customer's request
Iron	According customer's request	mg/kg	GB	According customer's request
	Please specify the	g heavy metals:		
Zinc Other:	N/A	mg/kg	N/A	N/A

# 内蒙古阜丰生物科技有限公司

### NEIMENGGU FUFENG BIOTECHNOLOGIES CO., LTD

JING ER ROAD, JINCHUAN DISTRICT ADM.COMMITTEE, INDUSTRIAL ECONOMIC DEVELOPMENT ZONE, HOHHOT CITY, INNER MONGOLIA, CHINA

Copper	N/A	N/A	N/A	N/A
Manganese	N/A	N/A	N/A	N/A

#### Please attach:

- Latest external test report of heavy metal analysis if available

Signature: ... 內蒙古年半生物科技有限公司 ···
NEMENGAL FLYENG BIOTECHNOLOGES CO., LTD. Date: . May 24 2021





#### LEMBAGA PENGKAJIAN PANGAN, OBAT-OBATAN DAN KOSMETIKA THE ASSESSMENT INSTITUTE FOR FOODS, DRUGS AND COSMETICS



#### MAJELIS ULAMA INDONESIA INDONESIA COUNCIL OF ULAMA LAMPIRAN KETETAPAN HALAL

THE ATTACHMENT OF HALAL CERTIFICATE

NO: LPPOM-00260059611111

Name of Company

NEIMENGGU FUFENG BIOTECHNOLOGIES CO LTD

Company Address

JING'ER ROAD, JINCHUAN DISTRICT ADM. COMMITTE, INDUSTRIAL ECONOMIC DEVELOPMENT ZONE, HOHHOT CITY,INNER MONGOLIA,P.R. CHINA

NEIMENGGU FUFENG BIOTECHNOLOGIES CO LTD

Facility Name Facility

Product Group

JING'ER ROAD, JINCHUAN DISTRICT ADM. COMMITTE, INDUSTRIAL ECONOMIC DEVELOPMENT ZONE, HOHHOT CITY, INNER MONGOLIA, P.R. CHINA

GELLING AGENT (PEMBENTUK GEL)

Valid until

FEBRUARY 28<sup>th</sup>, 2027

Issued in Jakarta on

MARCH 1st, 2023

#### List of Product

1	No	Product Name	Product Type	QR Code
	1	Xanthan Gum	Gum	



### HACCP PLAN FOR

### XANTHAN GUM

						Мс	nito				
ITEM	CCP NAME	Significant	Key	/ limit value CL	Object	Method	Freque	Personnel	Corrections and corrective	Record	Verification
NO		harm							measures		
				Pb≤0.2mg/kg					1,Reappraise the risk raw		1.Workshop and testing
			heavy	Cd≤0.1mg/kg			Four		material that has beer		technology check the corn,
	acceptance test		metal in	Hg≤0.02mg/kg			times		used, meanwhile strengther	Test	soybean, record storage and
	for raw		corn	Inorganic	Heavy	Entrust	a year		the process control and	Report	acceptance of qualified
	material(corn			arsenic≤0.2mg/kg	metal in	Third-		Manager of	product testing according to	from the	supplier list at least two
	and soybean)			Cr≤0.2mg/kg	corn and	party		Technical Tes	Potentially unsafe products	Third-	times in a year, verify its origin
				Se≤0.2mg/kg	soybean	To test		Center	control procedure	party	from qualified; 2 、 The
											stuff from workshop and
		heavy metal		Pb≤0.2mg/kg					2 reappraise the		testing technology
		andGMO in	Heavy	Cd≤0.2mg/kg			Two		supplier, disqualify the		inspect inspection report
CCP1		corn and	metal in	Hg≤0.02mg/kg			Times		suppliers whose heavy		two times in a year , To
		soybean	soybean	Inorganic			A year		metals exceed standard		verify the use of corn,
				arsenic≤0.2mg/kg							soybean qualified
				Cr≤0.2mg/kg							
				Se≤0.2mg/kg							

Add: Jing2 RD. Jinchuan District ADM Committee, Industrial Economic Development Zone, Hohhot City, 010070, Inner Mongolia, CHINA

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								1 GMO maize as transgenic		The person from w	orkshop and
			PCR's test result result		Entrust			products processing, Isolation	PCR test	testing center chec	ck PCR test
	(	GMO	for	GMO in	Third-	Test for	Manager of	and storage, GMO product	report	report and	inspection,
			Corn and soybean is	corn and	party	each	Technical Test	identification and isolated		production and oth	ner related
			negative	soybean	To test the	batch	Center	storage		raw materials sto	rage record,
			(GMO≤0.01%)		PCR			2、reappraise the supplier		verification of ea	ach batch of
										corn, soybean, the	production
										process to	meet the
										requirements, and	the soybean
										is non GMO soybe	ans.

					Mo	nito				Verification	
ITEM	CCP NAME	Significant harm	Key limit value CL	Object	Method	Frequency	Personnel	Corrections and corrective	Record		
NO								measures			
			Temperature o	fTemperature				When temperature $<$ 123 $^{\circ}$ C		1. Inspect monitor	r
	Primary	Microbial	disinfection ≥121°C	of				or $<$ 121 $^{\circ}$ C and $>$ 121 $^{\circ}$ C , Or	Primary	record by	the
CCP2	Disinfection	residues		disinfection	By Visual		Microorganis	$>$ 125 $^{\circ}$ C , Open or close the	Disinfection	fermentation	
			Time of the disinfection			10 Minute	m Operator	steam valve to 123-125 $^{\circ}\!$	record and	responsible perso	n
			≥30min	Time of the				Extend the disinfection	correction	2.Calibrate	
				disinfection				time,tracking,evaluation and	measures	thermometer	on
								downgrade when necessary.	record	time	

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				Temperature				When temperature $<$ 123 $^{\circ}$ C		1. Inspect monit	tor
	Secondary			of				or $<$ 121 $^{\circ}\!$	Secondary	record by	the
ССР3	Disinfection	Microbial		disinfection	By Visual			$>$ 125 $^\circ\!\!\mathbb{C}$ , Open or close the	Disinfection	fermentation	
		residues	Temperature of	Time of the		10 Minute	Microorganis	steam valve to 123-125 $^{\circ}\!$	record and	responsible pers	son
			disinfection ≥121°C	disinfection			m Operator	Extend the disinfectio	correction	2.Calibrate	
								time,tracking,evaluation an	measures	thermometer	on
			Time of the disinfection					downgrade when necessary.	record	time	
			≥30min								
										1. Inspect monit	tor
				Temperature				When the temperature of	rContinual	record by	the
	Continual		Temperature≥121°C	of Continual	By Visual	30 Minute	Mixed	speed extend the key value,	Disinfection	fermentation	
CCP4	Disinfection	Microbial	feed rate≤50m3/h	Disinfection			ingredients	Then it should be evaluate b	record and	responsible per	son
		residues		Speed of			Operator	the HACCP group and de	correction	2.Calibrate	
				feed rate				treatment.	measures	Flow meter	and
									record	thermometer	on
										time	

					Moni	to				Verification
ITEM NO	CCP NAME	Significant harm	Key limit value CL	Object	Method	Frequency	Personnel	Corrections and corrective measures	Record	

Add: Jing2 RD. Jinchuan District ADM Committee, Industrial Economic Development Zone, Hohhot City, 010070, Inner Mongolia, CHINA

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_																-3					
												1.	Whe	en	the	alarn	1		1.Check the	calib	rate
						Fe<Ø1.5mm						soun	d ,Rei	move	the n	naterial			and monitor	ing r	ecord
						No Fe < ø2.0mm					Packing	from		the		conveyo	The	meta	each day by	moni	itor
		Monitor	byN	⁄letal	foreign	SUS<Ø2.0mm	Metal	All prod	ucts	Continuous	operator	imm	ediate	ely ,T	hen e	valuatio	detec	tor calibrate	2. Testing ce	nter	of
CC	P5	Metal	b	ody			foreign body	through	the	monitoring		and o	dispos	sal of	isolat	ion,	and	monitoring	quality's per	son v	verify
		detector				The number of		metal detec	tor			2. Fir	nd out	t the	reaso	ns of the	recor	d, correctior	sensitivity	on	metal
						packets from each						meta	al dete	ector	failure	e, and	and	corrective	detector eve	ery w	eek
						batch is less than or						test a	all the	prod	duct w	hen	recor	d			
						equal to 1%						re-ca	librat	ion.					3. Every two	hou	rs,
												3. W	hen T	he nu	umber	of			check a met	al de	tector
												pack	ets fro	om e	ach ba	tch is			operation	pr	rocess.
												more	e than	1%,	The e	valuatio	n		Inspect tl	ne	metal
												resul	ts s	how	ed t	hat th	e		detector bet	ore u	ıse,
												prod	uct	was	the	meta	ı		shutdown, s	tart t	esting
												pollu	ition p	orodu	ıcts, is	olated			products	and	after
												and o	degra	ded a	as indu	ustrial			repair or tes	ting.	
												prod	ucts.								
							l	I				1					1		I		

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### NEIMENGU FUFENG BIOTECHNOLOGIES Co., Ltd

08th FEB,2023



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# KOSHER CERTIFICATE

#### STAR-K KOSHER CERTIFICATION

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### Neimenggu Fufeng Biotechnologies Co Ltd

Jing ER Road, Jinchuan District Adm. Committee Industrial EDZ Hohhot City, Inner Mongolia 010070, China March 3, 2025 3 Adar 5785 Account: X5UG4BE7

The product(s) listed below, manufactured by **Neimenggu Fufeng Biotechnologies Co Ltd** of the above address, are certified kosher and under our supervision.

PRODUCT NAME	STATUS	CONDITIONS OF CERTIFICATION	UKD#	
Brand: Fufeng				
Glutamic Acid	Pareve	Label must state Neimenggu Fufeng Biotechnologies Co., Ltd. of Hohhot City, Inner Mongolia, China.	SKIF5EHVQKO	
MSG	Pareve	Label must state Neimenggu Fufeng Biotechnologies Co., Ltd. of Hohhot City, Inner Mongolia, China.	SKE9TUSS54L	
Xanthan Gum	Pareve	Label must state Neimenggu Fufeng Biotechnologies Co., Ltd. of Hohhot City, Inner Mongolia, China.	SKA8PVQSQVZ	

Abbi Abraham D. Mushell, Kashrus Administrator

**VALID THROUGH** 

February 28, 2026