

	CERTIFICAT DE CONFORMITE	# P00098
		VERSION N°1

POUR LE CLIENT

NUV

NOVOMA SARL
BATIMENT ZEPHYR AVENUE BERNARD
31 400 TOULOUSE

Je soussigné M.WACRENIER, Président de Laboratoire PHYTOCOSMA SAS certifie que le produit cité ci-après est conforme aux spécifications établies.

Nous vous rappelons qu'il vous appartient de vérifier les conditions de distribution et d'utilisation de ces produits conformément à la législation en vigueur.

Code interne	NUVMAG01
Désignation interne	MAGNESIUM BISGLYCINATE

Code client	3 052351 247839
Désignation client	BISGLYCINATE MAGNESIUM

Numéro de lot	D17782	Numéro de BL	21797
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Date de fabrication	13/05/2025	DDM	05/2028
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Conditions de conservation	A conserver à l'abri de l'oxygène et de la lumière à une température comprise entre 15 et 25°C dans son emballage d'origine
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Le produit contient de(s) Allergène(s)	Non
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Liste des allergène(s) dans le produit

Non applicable

Le produit contient de(s) Additif(s)	Non
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Liste de(s) additif(s) dans le produit

Non applicable

Le produit est BIO	Non
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(*Produit issu de l'agriculture biologique FR-BIO-01 et process conforme à la fabrication de produits biologiques)

Le produit est sans OGM	Oui	Le produit est Ionisé	Non
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Le produit est sans Gluten	Non
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Conforme Végétarien	Oui	Conforme Végétalien	Oui
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Conforme Halal	Oui	Conforme Casher	Oui
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CONDITIONNEMENT PRODUIT

Type de produit	Gélules HPMC	Couleur	Transparente
PV interne gélules	26583	Taille	Taille 0
Lot Fournisseur gélules	V024080732	Dosage	590,933mg

Type de conditionnement	Piluliers	Quantité par colis	20*50
Quantité conditionnée	1004	Cartons incomplets	1*4

Autres (dont fond de bol)	Pilulier HEIS
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COMPOSITION PRODUIT

INGREDIENT(S)	DOSAGE	PV interne	N°LOT FOURNISSEUR
Bisglycinate de magnésium	500mg	26219	3150636
Taurine	40mg	26471	K24A15320
Vitamine B6 bioactive	0,933mg	26074	P5P-240530
Amidon de riz	50mg	26507	2420447570

26/05/25
Service qualité

PHYTOCOSMA Laboratoires
23 Route du Burgaud
82600 AUCAMVILLE
Tél. : 05 63 02 71 07
phytocosma@orange.fr
SAS au capital de 13 720,41 euros
RCS MONTAUBAN 432 694 354



Pyridoxal 5-Phosphate

Certificate of Analysis

General informations	Batch	Expiry Date
Product name : Pyridoxal 5-Phosphate Monohydrate	P5P-240530	29/05/2027
Molecular formula : C ₈ H ₁₀ NO ₆ P.H ₂ O		
Molecular weight : 265,16 g/mol		
CAS Number : 41468-25-1		
Origin : China		
Organoleptic, Physical and Chemical properties	Results	
Pale yellow white to yellow crystalline powder	Conforms	
Identification positive by HPLC	Conforms	
Identification positive by IR	Conforms	
Melting point : 140-145°C	143,0°C	
Loss on drying < 1,0%	0,14%	
Water by KF < 10,0%	8,4%	
Mesh size : > 90% pass through 30 mesh	Conforms	
Bulk density : 0,4-0,6 g/ml	0,52 g/ml	
pH (0,25% water) : 2,6-3,0	2,9	
Solubility : Slightly soluble in water	Conforms	
Free phosphoric acid < 0,5%	< 0,5%	
B6 Piridoxine HCl < 0,05%	Not Detected	
Toluene < 100 ppm	Not Detected	
Ethanol < 5000 ppm	75 ppm	
Actives	Results	
P5P purity > 99,0%	99,4%	
P5P content : 98,5 - 101%	99,5%	
Heavy Metals	Results	
Total Heavy Metals < 10 ppm	< 10 ppm	
Arsenic < 0,5 ppm	0,03 ppm	
Lead < 0,5 ppm	Not Detected	
Mercury < 0,1 ppm	Not Detected	
Cadmium < 0,5 ppm	Not Detected	
Microbiology	Results	
Total plate count < 1000 CFU/g	< 100 CFU/g	
Yeasts & Moulds < 100 CFU/g	< 10 CFU/g	
Bile tolerant Gram - Bacteria : Absence	Negative	
E. coli : Absence	Negative	
Salmonella : Absence	Negative	
Pseuomonas aeruginosa : Absnce	Negative	
Staphylococcus aureus : Absence	Negative	
Additional informations		
Shelf Life : 3 years shelf life when stored under proper conditions (Must be stored in a tightly sealed bag/container and stored in a cool and dry place away from moisture and light)		
Allergens : Absence conformity to Regulation 1169/2011 EC		
Ionisation : Absence conformity to Regulation 1999/2 EC& 1999/3 EC		
TSE/BSE : Absence conformity to Regulation 999/2001 EC		
Nanomaterials : Absence conformity to Decree 2012/232 & Decree dated August 6th, 2012		
GMO : Absence conformity to Regulation 1829/2003 EC & 1830/2003 EC		

Datas as received from the factory



Dr. Paul Lohmann®

High value mineral salts

Dr. Paul Lohmann GmbH & Co. KGaA - Postfach 12 20 - D-31857 Emmerthal

Dr. Paul Lohmann France SARL
10-12 allée de la Connaissance
Carré Haussmann II
F-77127 Lieusaint
FRANCE

Batch No 3150636
Released by Thomas Poppe
Man./Release Date 05/12/2024
Retest Date 04/12/2027

Certificate of Analysis

Magnesium Bisglycinate

Fine powder, acc. to customers requirements

Our. conf. No O12408510
Your order P72401220
Quantity 500.0 kg
DPL-Code No 505083002
Page 1(1)
Printing Date Emmerthal, 12/12/2024

Parameters	Limits	Results
Description	fine powder	fine powder
Colour	white or almost white	white or almost white
pH (1 %)	9.5-10.5	10.3
Arsenic (As)	max. 3 mg/kg	< 3 mg/kg
Lead (Pb)	max. 3 mg/kg	< 3 mg/kg
Cadmium (Cd)	max. 1 mg/kg	< 1 mg/kg
Mercury (Hg)	max. 0.1 mg/kg	< 0.1 mg/kg
Loss on drying (105°C/3h)	max. 7.0 %	2.4 %
Assay Mg	min. 19.0 %	20.9 %
The product contains citric acid		
This quality contains magnesium oxide.		

Manufacturer:

Dr. Paul Lohmann GmbH & Co. KGaA, Hauptstrasse 2, D-31860 Emmerthal

(QC Manager)

The product has been tested and found in compliance with above stated parameters. Above information does, however, not release customer from making his own controls upon receipt of goods.

CERTIFICATE OF ANALYSIS

2024. 10. 28

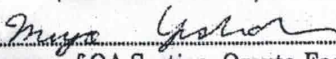
TAISHO MTC LTD.

Quality Assurance Section

<TAURINE>

Lot No.	K24A15320
Manufacturing Date	2024. 10. 25
Retest Date	2027. 10. 24

Item	Specification	Analytical Result
Description	Colorless or white crystals, or white crystalline powder. Odorless.	Passes
Identification	Positive	Positive
Purity test		
(1) Clarity and color of solution	Clear and colorless	Passes
(2) Chloride	Not more than 0.010%	Passes
(3) Sulfate	Not more than 0.010%	Passes
(4) Ammonium	Not more than 0.02%	Passes
(5) Heavy metals	Not more than 10ppm	Passes
(6) Arsenic	Not more than 1ppm	Passes
(7) Readily carbonizable substances	No color develops	Passes
(8) Transmittance	Not less than 98.0%	Passes
pH	4.1 ~ 5.6	4.9
Loss on drying	Not more than 0.20%	0.01 %
Residue on ignition	Not more than 0.10%	0.01 %
Assay (Purity)	Not less than 99.0%	99.8 %


Manager of QA Section, Omuta Factory
TAISHO MTC LTD.

20-1, Ouramachi, Omuta, Fukuoka 836-0824, Japan
Country of Origin : Japan

Head Office: 2-2-1, Yaesu, Chuo-ku, Tokyo 104-0028, Japan
TAISHO MTC LTD.

The date of revision (April 01, 2023)

General Information

Product	Remy O DR6	Production Date	13/09/2024	(dd/mm/yyyy)
Batch	2420447570	Best before	12/09/2028	(dd/mm/yyyy)
Issued by	Quality Control Management	Date CoA Issued	23/12/2024	(dd/mm/yyyy)

Results of analyses

Parameter	Result	Unit	Method ⁽¹⁾	LSL	USL
Physical and Chemical Parameters					
Moisture	8	g/100g	ISO 712	≤	14
Protein content (N*6,25) on DM	5,4	g/100g d.m.	ISO 1871 ⁽¹⁾	≤	7,0
Ash content on DM	0,3	g/100g d.m.	ISO 3593	≤	1,0
Rheological Parameters					
Starting gel point, pH as is, 6%	80	°C	Brabender	≥	60
End viscosity, pH as is, 6%	577	BU	Brabender	≥	500
Microbiological Parameters					
Salmonella (/375g)	Negative	/375g	ISO 6579		Negative
Total mesophilic bacteria (aerobic)	3.000	cfu/g	ISO 4833	≤	100.000
Yeasts and Moulds	50	cfu/g	ISO 21527	≤	1.000
Enterobacteriaceae	40	cfu/g	ISO 21528	≤	100

⁽¹⁾ or (acknowledged and) validated equivalent

Remarks

We herewith confirm that the product complies with the corresponding guarantees listed in its Product Sheet .

Rice starch issued from organic farming, Certisys BE-BIO-01

Phytocosma Sarl
Route du Burgaud 23
82600 Aucamville
FRANCE

Certificate of Analysis

Invoice No. : P25155

MNP Contract : MNP29477

Your Contract No. : Order by e-mail 07/04/2021

Your Article / Vendor No. : /

Trade name : HPMC-Caps #0 T

Product : HPMC Vegetable capsule - Transparent

Batch No. : V024080732

Batch Quantity : 2000 x1.000

Production date : 06-08-2024

Recommended retest date : 05-08-2029

Cap Color : Transparent

Body Color : Transparent

Body mark : None

Cap mark : None

Size : #0

PARAMETERS	STANDARD	RESULTS
Identification of HPMC	Conform	Conform
Disintegration time (min)	N.M.T. 15	13
Lubricant content (%)	N.M.T. 0.5	N.M.T. 0.5
Loss on drying (%)	N.M.T. 8.5	5.8
Ignition residue (%)	N.M.T. 3	1
Heavy metal (ppm)	N.M.T. 10	N.M.T. 10
As (ppm)	N.M.T. 2	N.M.T. 2
Pb (ppm)	N.M.T. 1	N.M.T. 1
Cd (ppm)	N.M.T. 1	N.M.T. 1
Hg (ppm)	N.M.T. 0.1	N.M.T. 0.1
Aerobe count (cfu/g)	N.M.T. 1000	N.M.T. 10
Mold and Yeast (cfu/g)	N.M.T. 100	N.M.T. 10
E. Coli (in 1g)	Negative	Negative
Salmonella (in 10 g)	Negative	Negative
Staphylococcus Aureus (in 1g)	Negative	Negative
Pseudomonas Aeruginosa (in 1g)	Negative	Negative
Average Weight	97 ±7	97.5

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