	CERTIFICAT DE CONFORMITE	**DATE** 03/06/19 **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	D16890	Numéro de BL	20922+20927
Date de fabrication	07/11/2023	DDM	11/2026

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

Le produit contient de(s) Allergène(s): Non

Liste des allergène(s) dans le produit

Non applicable

Le produit contient de(s) Additif(s): Non

Liste de(s) additif(s) dans le produit

Non applicable

Le produit est BIO: Non

*(*Produit issu de l'algriculture biologique FR-BIO-01 et process conforme à la fabrication de produits biologiques)*

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

CONDITIONNEMENT PRODUIT

Type de produit	Gélules HPMC	Couleur	Transparente
PV interne gélules	24921-24922	Taille	Taille 0
Lot Fournisseur gélules	1-000562-+1-000559	Dosage	590,933mg

Type de conditionnement	Piluliers	Quantité par colis	160*50
Quantité conditionnée	15140	Cartons incomplets	84*85

Autres (dont fond de bol)	

COMPOSITION PRODUIT

INGREDIENT(S)	DOSAGE	PV interne	N°LOT FOURNISSEUR
Bisglycinate de magnésium	500mg	24937	LOT00002901
Taurine	40mg	24591+24738	2204214+2306534
Vitamine B6 bioactive	0,933mg	24373	LOT00000073
Amidon de riz	50mg	24518+24698	2320302850+2320316200

23/11/23
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

nutra GROUP INGREDIENTS

Certificate of Analysis

CA001798

Product Description	Magnesium Bisglycinate Chelated 20% powder
Product Code	1909161
Batch Number	LOT00002901
Production Date	01/07/23
Best Before Date	01/07/25

Properties	Target Value	Lower Control Limit	Upper Control Limit	Results	Unit Of Measure
ORIGIN					
ORIGIN	China				
ORGANOLEPTIC					
TEXTURE	Powder			Powder	
COLOR	White			White	
PHYSICAL AND CHEMICAL * **					
LOSS ON DRYING			5,000	2,800	%
pH		9,00	11,00	10,10	
SOLUBILITY IN WATER	Pratically insoluble			Complies	
Pass 80 mesh		90,0		Complies	%
ASSAY **/* **					
Magnesium		20,000		20,360	%
MICROBIOLOGICAL **/* **					
TOTAL PLATE COUNT				Complies	CFU/G
YEAST AND MOULD			100	Complies	CFU/G
STAPHYLOCOCCUS AUREUS			0	Absence	CFU/G
SALMONELLA			0	Absence	CFU/G
HEAVY METALS **/* **					
TOTAL HEAVY METALS			10,0	Complies	PPM

nutra GROUP
INGREDIENTS

Certificate of Analysis

CA001798

Properties	Target Value	Lower Control Limit	Upper Control Limit	Results	Unit Of Measure
CADMIUM			1,000	Complies	PPM
LEAD			2,000	Complies	PPM
MERCURY			0,100	Complies	PPM
ARSENIC			2,000	Complies	PPM

Signed by: **Certification Date :** 27/09/23

**Product certified by ECOCERT FR-BIO-01*
***According to a control plan*
****Based on our producer's information*
[illegible]
(1) By calculation

Abbreviations: ND: not determined / NA: not applicable / HA : Hydroalcoolic / PE: Powder extract / FE : Fluid extract / SE : Soft extract
[illegible]
change will not affect the quality and efficacy of the product.

HEADQUARTERS
Paseo Manuel Girona 82, Bajos
08034 Barcelona - SPAIN
www.boavit.com - info@boavit.com

CERTIFICATE OF ANALYSIS

Taurine (JP15)

BATCH Nº: 2204214
QUANTITY: 1200Kg

MAF.DATE: 19-04-2022
EXP.DATE: 18-04-2025

ITEM	STANDARD	RESULTS
Description	colorless or white crystals,or a white crystalline powder	white crystalline powder
Identification	Positive	Positive
PH	4.1~5.6	4.97
Purity		
Clarity and color of solution	(clear and colorless)	meet the requirement
Chloride	(no more than) 0.011%	<0.005%
Sulfate	(no more than) 0.010%	<0.010%
Ammonium	(no more than) 0.02%	<0.02%
Heavy Metals	(no more than) 10ppm	<5ppm
Arsenic (As)	(less than) 2ppm	<2ppm
Iron	(no more than) 10ppm	<2.5ppm
Related substances	(no more than) 0.2%	<0.2%
Loss on Drying	(no more than) 0.2%	0.09 %
Residue on ignition	(no more than) 0.1%	0.08 %
Total plate count	(no more than) 1000cfu/g	<10cfu/g
Yeast/Mold	(no more than) 100cfu/g	<10cfu/g
E.Coli	Negative	No Found
Assay	99.0%~101.0% when dried,contains not less than 99.0% and not more than 101.0% of $C_2H_7NO_3S$	99.21 %

Conclusion: Complies with JP15
Analysis date: 20-04-2022

HEADQUARTERS
Paseo Manuel Girona 82, Bajos
08034 Barcelona - SPAIN
www.boavit.com - info@boavit.com

CERTIFICATE OF ANALYSIS

Taurine (JP15)

BATCH Nº: 2306534
QUANTITY: 1200Kg

MAF.DATE: 14-06-2023
EXP.DATE: 12-06-2025

ITEM	STANDARD	RESULTS
Description	colorless or white crystals,or a white crystalline powder	white crystalline powder
Identification	Positive	Positive
PH	4.1~5.6	4.93
Purity		
Clarity and color of solution	(clear and colorless)	meet the requirement
Chloride	(no more than) 0.011%	<0.011%
Sulfate	(no more than) 0.010%	<0.010%
Ammonium	(no more than) 0.02%	<0.02%
Heavy Metals	(no more than) 5 ppm	<5 ppm
Lead (Pb)	(Less than) 5 ppm	<5 ppm
Arsenic (As)	(less than) 2 ppm	<2 ppm
Electrical conductivity	(no more than) 150 μs/cm	59.3
Iron	(no more than) 2 ppm	<2 ppm
Related substances	(no more than) 0.2%	<0.2%
Carbonizadle substances	(Colorless)	Colorless
Loss on Drying	(no more than) 0.2%	0.06%
Residue on ignition	(no more than) 0.1%	0.08%
Total plate count	(no more than) 1000 cfu/g	<10 cfu/g
Yeast/Mold	(no more than) 100 cfu/g	<10 cfu/g
E.Coli	Negative	No Found
Salmonella	Negative	No Found
Assay	99.0%~101.0% when dried,contains not less than 99.0% and not more than 101.0% of $C_2H_7NO_3S$	99.28%

Conclusion: Complies with JP15
Analysis date: 15-06-2023

OMNIPHARM
INGREDIENTS FOR HEALTH
by NUTRAGROUP

PV2G373

Pyridoxal 5-phosphate (P5P) monohydrate

Product Code :	2001170

Certificate of Analysis

Version SDS	Date	Conclusion	Validated by	Sign
003	2022-11-28	**Conform**	A.GILLET Quality manager	

Manufacturing**			
Product name	Pyridoxal, 5-(dihydrogen phosphate)		
Molecular Formula	$C_8H_{10}NO_6P.H_2O$		
CAS n°	41468-25-1		
Einecs n°	200-208-3		
Additives / Carrier	None		
Molecular weight	265.15g/mol		
Origin	China		
Batch number	LOT00000073	Manufacture Date	2022-09
		Best Before Date	2025-08

Properties	Specifications	Results **
Organoleptic		
Appearance	White to Pale-Yellow	Complies
Odor & Taste	Characteristic	Complies
Physical and Chemical		
Loss on drying	≤ 10%	8,0%
Particle size	≤ 90% pass trough #30 mesh	100%
pH	2.6 – 3.0	2,9
Assay		
Assay (Dry basis)	99.0 % - 101.0 % by HPLC	99,0%
Pyridoxal Content	Around 63% 'As Is'(1) Around 67.6% 'Dry basis'(1)	62,38% 66,94%
Pyridoxine	≤ 0.05% by HPLC	Complies
Microbiological		
Total Plat Count	≤ 1 000 CFU/g	Complies
Yeast & Moulds	≤ 100 CFU/g	Complies
E.coli	Absence (10g)	ND
Salmonella	Absence (25g)	ND
Contaminants*		
Lead	≤ 3ppm	Complies
Cadmium	≤ 1ppm	Complies
Mercury	≤ 0.1ppm	Complies
Arsenic	≤ 1ppm	Complies
Allergens	Absence	
Ionization	Certified in compliance with Regulation 1999/2/CE & 1999/3/EC.	
TSE/BSE	Certified in compliance with Regulation 999/2001/EC	
Nanomaterials	Certified in compliance with Decree 2012/232 & Decree dated August 6th, 2012	
GMO	Certified in compliance with Regulation 1829/2003/EC & 1830/2003/EC	

**According to a control plan*

***Based on our producer's informations*

(1) By calculation

Remarks: To be stored in original tightly closed package away from moisture and sunlight

Abbreviations: ND: not determined / NA: not applicable

Z.I. des Fontanettes – 145 rue Philibert Routin – 73000, Chambéry – France
Tel : (33)0426782901 Fax : (33)0426782902 info@omnipharm.fr
SAS au capital de 37 000 euros RCS Chambéry 501 894 422 Code APE 4676 Z TVA N° FR 02 501894422
omnipharm.fr

connecting nutrition and health

Certificate of Analysis

General Information

Product	Remy O DR6	**Production Date**	12/02/2023	(dd/mm/yyyy)
Batch	2320302850	**Best before**	11/02/2027	(dd/mm/yyyy)
Issued by	Quality Control Management	**Date CoA Issued**	08/03/2023	(dd/mm/yyyy)

Results of analyses

Parameter	Result	Unit	Method [1]	LSL	USL
Physical and Chemical Parameters					
Moisture	7	g/100g	ISO 712		≤ 14
Protein content (N*6,25) on DM	3,6	g/100g d.m.	ISO 1871 [1]		≤ 6,0
Ash content on DM	0,2	g/100g d.m.	ISO 3593		≤ 1,0
Rheological Parameters					
Starting gel point, pH as is, 6%	83	°C	Brabender	≥ 60	
End viscosity, pH as is, 6%	584	BU	Brabender	≥ 500	
Microbiological Parameters					
Salmonella (/375g)	Negative	/375g	ISO 6579		Negative
Total mesophilic bacteria (aerobic)	100	cfu/g	ISO 4833		≤ 100.000
Yeasts and Moulds	<10	cfu/g			≤ 1.000
Enterobacteriaceae	<10	cfu/g			≤ 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 , Certified Organic NOP by bio.inspecta AG

This certificate is issued automatically, it does not need a signature .

FORM Beneo-Remy QC lot Coa V:02

LIMS: 71.512

CapsCanada®
a Lyfe Group Co.

K-CAPS®
Capsules of Vegetable Origin

CERTIFICATE OF ANALYSIS
EMPTY HARD CAPSULES OF VEGETABLE ORIGIN

CUSTOMER: GOCAPS GMBH
LOT No.: K2305002337 **PRODUCT CODE:** K00003 **SIZE:** 0
PURCHASE ORDER NUMBER: PO2000420 **CHARGE No.:** 1-000559 **ART No.:** 56-000107
CAPSULE COLOR / CODE: **CAP -** NATURAL 1-0K **/ BODY -** NATURAL 1-0K
PRINT: N/A **TEXT:** N/A **INK COLOR:** N/A

THIS IS TO CERTIFY THAT: The hard capsules of vegetable origin (K-CAPS) manufactured by C.I. FARMACAPSULAS S.A.S. are made from cellulose ethers, which are polymers derived from vegetable sources. Our capsules are certified as Kosher and Halal, and meet all requirements of current European Pharmacopoeia (EP) and United States Pharmacopoeia(USP). Hypromellose used in the manufacturing of capsules meet specifications as described in the current United States Pharmacopoeia. Cellulose ethers are considered as Generally Recognized As Safe(GRAS) by the FDA.

(% Ingredients to % Cellulose)

Cap	%	Body	%

Colorant and ingredients used in capsules are officially approved for use as dye in Foods, Drugs and Cosmetics and/or Drugs and Cosmetics, in the country of destination.
Some changes in color are due to natural colorants or can occur/are within the specification. The above specifications apply to all capsules having the same size and code numbers, unless otherwise stipulated.

Date of Manufacture: 2023-06 Expiration Date: 2028-06

CRITERIA	METHOD / REFERENCE	SPECIFICATIONS	RESULTS
PHYSICAL			
Average Capsule Weight	DCC-MI-P003/ USP<2091>	103.00-115.00 mg	108.6
Loss on drying	DCC-MA-P027	4.00-8.00 %	4.5
Disintegration	DCC-MA-P063/ USP<701>	N.M.T. 15 min	PASSES
Residue on Ignition *	USP	N.M.T. 1.5% Transparent Capsules N.M.T. 6.0% Colored Capsules	PASSES
Identification of HPMC	DCC-MA-P073 / USP	Meets USP Requirements	PASSES
ANALYTICAL			
Arsenic *	EXTERNAL	N.M.T. 0.8 ppm	PASSES
Chromium *	EXTERNAL	N.M.T. 2 ppm	PASSES
Cadmium *	EXTERNAL	N.M.T. 0.5 ppm	PASSES
Lead *	EXTERNAL	N.M.T. 0.5 ppm	PASSES
Mercury *	EXTERNAL	N.M.T. 0.1 ppm	PASSES
Cobalt *	EXTERNAL	N.M.T. 5.0 ppm	PASSES
Vanadium *	EXTERNAL	N.M.T. 10.0 ppm	PASSES
Nickel *	EXTERNAL	N.M.T. 20.0 ppm	PASSES
Total Aerobic Microbial Count	DCC-MA-P031 / USP <61>	N.M.T. 1000 cfu/g	20
Total Yeasts and Molds Count	DCC-MA-P040 / USP <61>	N.M.T. 100 cfu/g	<10
Total Coliforms	DCC-MA-P036 / USP <62>	Absence / 1 g	Absence
Salmonella	DCC-MA-P039 / USP <62>	Absence / 10 g	Absence
Escherichia Coli	DCC-MA-P036 / USP <62>	Absence / 1g	Absence
Staphylococcus aureus	DCC-MA-P037 / USP <62>	Absence / 1g	Absence
Pseudomonas aeruginosa	DCC-MA-P033 / USP <62>	Absence / 1g	Absence

*Reduced Frecuency Testing Storage Conditions: Temperature: 15°C - 30°C / Relative Humidity: 35 % - 70 % RH N.M.T. = No More Than

NOTE: The VISUAL QUALITY is superior to the established figures in the sampling plans of the ANSI/ASQ Z1.4-2013 "Procedure of sampling to inspect for attributes", using simple sampling with level III of General Inspection and Acceptable Level of Quality (AQL) of 0.010 for Critical defects, 0.040 for Major defects and 0.250 for Minor defects. They also fulfill the specifications established in the Technical Information Manual in force.

Quality Assurance

Date: 2023/07/18

Code: DCC-032G (Valid since November 1st,2021)
Edition 7

MANUFACTURER ADDRESS: VIA 40 85-48 BARRANQUILLA - COLOMBIA
TELEPHONE: (57-60-5) 330-4100 FAX: (57-60-5) 330-4105

CapsCanada®
a Lyfe Group Co.

K-CAPS®
Capsules of Vegetable Origin

CERTIFICATE OF ANALYSIS
EMPTY HARD CAPSULES OF VEGETABLE ORIGIN

CUSTOMER: GOCAPS GMBH
LOT No.: K2305002342 **PRODUCT CODE:** K00003 **SIZE:** 0
PURCHASE ORDER NUMBER: PO2000420 **CHARGE No.:** 1-000562 **ART No.:** 56-000107
CAPSULE COLOR / CODE: **CAP -** NATURAL 1-0K **/ BODY -** NATURAL 1-0K
PRINT: N/A **TEXT:** N/A **INK COLOR:** N/A

THIS IS TO CERTIFY THAT: The hard capsules of vegetable origin (K-CAPS) manufactured by C.I. FARMACAPSULAS S.A.S. are made from cellulose ethers, which are polymers derived from vegetable sources. Our capsules are certified as Kosher and Halal, and meet all requirements of current European Pharmacopoeia (EP) and United States Pharmacopoeia(USP). Hypromellose used in the manufacturing of capsules meet specifications as described in the current United States Pharmacopoeia. Cellulose ethers are considered as Generally Recognized As Safe(GRAS) by the FDA.

(% Ingredients to % Cellulose)

Cap	%	Body	%

Colorant and ingredients used in capsules are officially approved for use as dye in Foods, Drugs and Cosmetics and/or Drugs and Cosmetics, in the country of destination.
Some changes in color are due to natural colorants or can occur/are within the specification. The above specifications apply to all capsules having the same size and code numbers, unless otherwise stipulated.

Date of Manufacture: 2023-06 Expiration Date: 2028-06

CRITERIA	METHOD / REFERENCE	SPECIFICATIONS	RESULTS
PHYSICAL			
Average Capsule Weight	DCC-MI-P003/ USP<2091>	103.00-115.00 mg	108.2
Loss on drying	DCC-MA-P027	4.00-8.00 %	4.9
Disintegration	DCC-MA-P063/ USP<701>	N.M.T. 15 min	PASSES
Residue on Ignition *	USP	N.M.T. 1.5% Transparent Capsules N.M.T. 6.0% Colored Capsules	PASSES
Identification of HPMC	DCC-MA-P073 / USP	Meets USP Requirements	PASSES
ANALYTICAL			
Arsenic *	EXTERNAL	N.M.T. 0.8 ppm	PASSES
Chromium *	EXTERNAL	N.M.T. 2 ppm	PASSES
Cadmium *	EXTERNAL	N.M.T. 0.5 ppm	PASSES
Lead *	EXTERNAL	N.M.T. 0.5 ppm	PASSES
Mercury *	EXTERNAL	N.M.T. 0.1 ppm	PASSES
Cobalt *	EXTERNAL	N.M.T. 5.0 ppm	PASSES
Vanadium *	EXTERNAL	N.M.T. 10.0 ppm	PASSES
Nickel *	EXTERNAL	N.M.T. 20.0 ppm	PASSES
Total Aerobic Microbial Count	DCC-MA-P031 / USP <61>	N.M.T. 1000 cfu/g	9
Total Yeasts and Molds Count	DCC-MA-P040 / USP <61>	N.M.T. 100 cfu/g	<10
Total Coliforms	DCC-MA-P036 / USP <62>	Absence / 1 g	Absence
Salmonella	DCC-MA-P039 / USP <62>	Absence / 10 g	Absence
Escherichia Coli	DCC-MA-P036 / USP <62>	Absence / 1g	Absence
Staphylococcus aureus	DCC-MA-P037 / USP <62>	Absence / 1g	Absence
Pseudomonas aeruginosa	DCC-MA-P033 / USP <62>	Absence / 1g	Absence

*Reduced Frecuency Testing Storage Conditions: Temperature: 15°C - 30°C / Relative Humidity: 35 % - 70 % RH N.M.T. = No More Than

NOTE: The VISUAL QUALITY is superior to the established figures in the sampling plans of the ANSI/ASQ Z1.4-2013 "Procedure of sampling to inspect for attributes", using simple sampling with level III of General Inspection and Acceptable Level of Quality (AQL) of 0.010 for Critical defects, 0.040 for Major defects and 0.250 for Minor defects. They also fulfill the specifications established in the Technical Information Manual in force.

Quality Assurance

Date: 2023/07/12

Code: DCC-032G (Valid since November 1st,2021)
Edition 7

MANUFACTURER ADDRESS: VIA 40 85-48 BARRANQUILLA - COLOMBIA
TELEPHONE: (57-60-5) 330-4100 FAX: (57-60-5) 330-4105