

INSOLENT [LABS]

THE RAPTOR COMPANY

65, rue Réaumur
75002 PARIS

A l'attention de
Monsieur Ismail OUSLIMANI

Paris, le 24 mars 2022

Objet : TRIBULUS
LIBERATION DES LOTS
Service Qualité
Certification

Monsieur,

Nous vous confirmons la libération du lot de TRIBULUS numéro B-22-137 en date du 24/03/2022.

Ce lot est certifié conforme en tous points, et est libéré pour sa commercialisation.

Nous attestons que l'ensemble de ce lot a été produit en France et vous remercions de bien vouloir trouver en pièce(s) jointe(s) :

- MASTER FILE PRODUIT

Nous vous remercions pour votre confiance,
Bien cordialement,



INSOLENT [LABS]
41, rue Boissy d'Anglas
75008 PARIS
RCS PARIS 920 229 655

Le Pharmacien Responsable Qualité

INSOLENT [LABS]

THE RAPTOR COMPANY
RAPTOR NUTRITION
GAMME EQUILIBRE
TRIBULUS

PRODUCT MASTER FILE

Paris, le 21/02/2022

**DIRECTION GÉNÉRALE DE LA CONCURRENCE,
DE LA CONSOMMATION ET DE LA RÉPRESSION DES FRAUDES
59 BD VINCENT AURIOL - TÉLÉDOC 223
75703 PARIS CEDEX 13**

Bureau 4A - Nutrition et information sur les denrées alimentaires
Tél : 01 44 97 31 51
Mél : bureau-4A@dgccrf.finances.gouv.fr

ATTESTATION DE DÉCLARATION D'UN COMPLÉMENT ALIMENTAIRE

La Direction générale de la concurrence, de la consommation et de la répression des fraudes (DGCCRF) atteste que :

THE RAPTOR COMPANY

a effectué, le 21/02/2022, la déclaration mentionnée à l'article 15 du décret n°2006-352 du 20 mars 2006 relatif aux compléments alimentaires pour le produit :

**Tribulus
Gélule**

Cette déclaration est enregistrée sous le numéro : 2022-2-965

La déclaration prévue à l'article 15 du décret n°2006-352 vise à informer l'administration de la mise sur le marché d'un complément alimentaire. Elle n'a pas pour objectif de procéder à un contrôle de la conformité du produit à l'ensemble des dispositions qui lui sont applicables, notamment en matière d'hygiène ou d'information du consommateur.

Cette attestation ne constitue donc pas une garantie de conformité aux dispositions en vigueur.

Conformément aux dispositions de l'article 17 du règlement (CE) n° 178/2002 établissant les principes généraux et les prescriptions générales de la législation alimentaire et à celles de l'article L. 411-1 du Code de la consommation, il incombe à l'exploitant du secteur alimentaire de veiller à ce que le complément alimentaire qu'il met sur le marché réponde aux prescriptions du droit alimentaire qui lui sont applicables.

Pour tout renseignement d'ordre général sur la procédure de déclaration des compléments alimentaires, rendez-vous sur le site de la DGCCRF à l'adresse suivante :

<http://www.economie.gouv.fr/dgccrf/Securite/Produits-alimentaires/Compléments-alimentaires>



Flasher le QR-Code ou saisir le code de vérification du document
PiQZmq sur le site [https://teleicare.dgccrf.finances.gouv.fr/verif/
PiQZmq](https://teleicare.dgccrf.finances.gouv.fr/verif/PiQZmq)

INSOLENT [LABS]

Général	
Date début de production :	19/12/2022
Date fin de production :	20/12/2022
DLUO :	22/12/2026

Préparation	
Quantité demandée :	400 000
Quantité total engagée :	400 000
Perte :	0 %

Contenant	
Qualité :	HPMC
Taille :	T.0
Couleur :	TR.

Composition

Ingrédient	Quantité / Unité	Perte	Quantité à produire	Quantité prélevée	N° Lot
EXS-Tribulus 40%	400 Mg	0 %	160 000 g	160 000 g	CCJL-C-A201258
AD-Magnésium stéarate	70 Mg	0 %	28 000 g	1 000 g 27 000 g	O-1602244-211001/20 O-1602244-211001
Total (Mise en Oeuvre)	470 Mg		188 000 g		

Contenant	Quantité	N Lot Fourn.
G-Vg-0-Transp	400 000	SV022041013

Fabrication

Informations	
Opérateur :	II
Vitesse :	

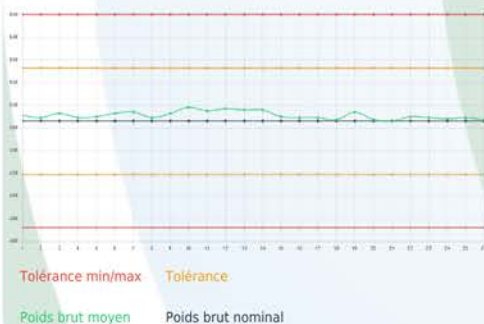
Poids	
Poids net :	470 Mg
Contenant poids :	96 Mg
Poids brut nominal :	566 Mg

Tolérance	
Tolérance / Poids net :	-10% / +10%
Soit poids unitaire brut :	>519Mg & <613Mg

Relevés

Contrôle Poids Bruts moyens (Lot de 10 gélules) :

571,569,573,569,570,573,574,569,573,578,575,577,576,576,570,569,569,567,574,567,566,570,569,568,569,567



Poids moyen sur 10 gélules (Mesure 26)	
Poids brut :	571 Mg
Poids net :	475 Mg

Contrôle Uniformité de masse : Mesures : 260	
< 519 Mg : (0 %)	< 613 Mg : (0 %)
< 472 Mg : (0 %)	< 660 Mg : (0 %)

Quantité théorique à obtenir :	395 789
Quantité unité reg. machine :	
Quantité nette à obtenir :	395 789

Quantité produite :	392 827
Rendement :	99%

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TRIBULUS TERRESTRIS EXTRACT 40% SAPONINS (UV) BN00301

Product SPECIFICATION

Part used	Fruit
Botanical Source	Tribulus terrestris L.
Saponins	≥ 40.0 % (UV)
Appearance	Fine powder
Color	Brown
Odor	Characteristic
Identification	Identical to R.S. sample
Loss on drying	≤5.0 %
Total ash	≤10.0 %
Heavy Metals	
Lead (Pb)	≤3.0 mg/kg
Arsenic (As)	≤1.0 mg/kg
Cadmium (Cd)	≤1.0 mg/kg
Mercury (Hg)	≤0.1 mg/kg
Benzo(a)Pyrene	≤10 ug/Kg
PAH	≤50 ug/Kg
Residual Solvents	Meet Eur.Ph. <2.4.24>
Residual Pesticides	Meet Eur.Ph. <2.8.13>
Non-Irradiated	≤700
Microbiological	
Total plate count	≤10000 cfu/g
Yeast/ Mold	≤1000 cfu/g
E.Coli	Negative
Salmonella	Negative

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TRIBULUS TERRESTRIS EXTRACT 40% SAPONINS (UV) BN00301

General Product INFORMATION

Shelf life	3 years
Mesh of the product	80 mesh
Bulk density	40~60 g/100mL
Origin (Synth, Ferm, Extr)	Extraction
Ratio of the extract	10:1
Origin (Animal, Vegetal, etc.)	Vegetal
Solvents Used during the extraction:	Water & Ethanol
Is there any carrier in the product?	Yes, 1-10% Maltodextrin
Is the product and their ingredients free of gluten?	Yes
Product is free of fructose?	Yes
Product is suitable for Vegans?	Yes
Product is suitable for Vegetarians?	Yes
The product is in accordance with the current European food law legislation and at least food grade quality.	Yes
The traceability corresponds to Regulation (EC) No 178/2002.	Yes
The product is kosher	Yes
The product is halal	Yes
The product is pre-registered or registered acc. REACH (EC) No 1907/2006.	No
GMP Certificate for manufacturing of the product?	Yes

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TRIBULUS TERRESTRIS EXTRACT 40% SAPONINS (UV) BN00301

BSE/TSE Statement.

The product does not contain and is not derived from Specified Risk Material as defined in Commission Directive European and it is conformed to the EU legislation relating to the risk of Transmission of Spongiform Encephalopathy (TSE).

GMO Statement

Following EU regulations have been published in the Official Journal of the European Union: Regulation (EC) No.1829/2003 of the European Parliament and the Council of 22nd September 2003 on genetically modified food and feed.

Regulation (EC) No.1830/2003 of the European Parliament and the Council of 22nd September 2003 concerning tractability and labeling on genetically modified organisms and tractability of food and feed products produced from genetically modified organisms and amending Directive 2001/18/EC.

This product has not been genetically modified so there is no obligation of GMO labeling as defined by the above-mentioned regulations.

NON-IRRADIATION/NON-IONIZED Statement.

According to directives 1992/2/ EC and 1999/3/EC, we confirm is not made from irradiated/ionized raw materials or was irradiated/ionized the product.

PESTICIDES Statement

To our actual knowledge of production process, raw materials and equipment used potential pesticide residues in the above-mentioned product comply with the European legislation on pesticide residues, esp. Regulation (EC) None 396/2005. However, we do no test for pesticide residues on a routine basis.

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CONTAMINANTS

The product is in accordance and meets with the Commission Regulation (EC) N° 1881/2006 setting maximum levels for certain contaminants in foodstuffs.

The product is in compliance with:	yes	no	not appl
Commission Regulation (EC) No 1881/2006 setting maximum levels for certain contaminants like nitrate, mycotoxins, metals, 3-MCPD, dioxins, PCBs and PAHs in foodstuffs.	Yes		
Commission Regulation (EU) No 594/2012 amending Regulation (EC) 1881/2006 as regards the maximum levels of the contaminants ochratoxin A, non dioxin-like PCBs and melamine in foodstuffs.	Yes		
Commission Regulation (EU) No 1259/2011 amending Regulation (EC) No 1881/2006 as regards maximum levels for dioxins, dioxin-like PCBs and non-dioxin-like PCBs in foodstuffs.	Yes		
Commission Regulation (EU) No 835/2011 amending Regulation (EC) No 1881/2006 as regards maximum levels for polycyclic aromatic hydrocarbons in foodstuffs.	Yes		
Commission Regulation (EU) No 165/2010 amending Regulation (EC) No 1881/2006 setting maximum levels for certain contaminants in foodstuffs as regards aflatoxins .	Yes		
Commission Regulation (EC) No 629/2008 amending Regulation (EC) No 1881/2006 setting maximum levels for certain contaminants in foodstuffs.	Yes		
Commission Regulation (EC) No 1126/2007 amending Regulation (EC) No 1881/2006 setting maximum levels for certain contaminants in foodstuffs as regards fusarium toxins in maize and maize products .			N/A
Council Regulation (EURATOM) No 3954/87, (EU) No 996/2012, (EU) No 250/2012 and (EU) No 495/2013 laying down maximum permitted levels of radioactive contamination of foodstuffs.	Yes		
Commission Regulation (EU) No 37/2010 of 22 December 2009 on pharmacologically active substances (It does not contain residues e.g. of chloramphenicol and other pharm. substances).	Yes		
Commission Directive 2006/141/EC on infant formulae and follow-on formulae .			N/A
Commission Directive 2006/125/EC of 5 December 2006 on processed cereal-based foods and baby foods for infants and young children.			N/A
Note for guidance on impurities regarding residual solvents (ICH Topic Q3C (R5), EMA/CHMP/ICH/82260/2006, CMPM/ICH/283/95 and CPMP/ICH/1940/00). If used, please mention any class 1, class 2 or class 3 solvents.	Yes		
Article 33 of EU Regulation 1907/2006/EC. It does not contain substances of very high concern (SVHC).	Yes		
The product is free of pro-hormones and anabolic substances .	Yes		

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RESIDUAL SOLVENTS Statement

The product meets with:

- DIRECTIVE 2009/32/EC of the European Parliament and of the Council of 23rd April 2009 on the approximation of the laws of the Member States on extraction solvents used in the production of foodstuffs and food ingredients.
- DIRECTIVE 2010/59/EU of 26th August 2010 amending Directive 2009/32/EC of the European Parliament and of the Council on the approximation of the laws of the Member States on extraction solvents used in the production of foodstuffs and food ingredients.

ANTI-DOPING

As per the list of 2012 of the world anti-doping agency the ingredient is not a doping substance and not a combination of doping substances. The ingredient does not contain any doping substance. The ingredient does not result from a doping substance.

NANOMATERIALS Statement

According to the definition of 'nanomaterials' of the UE Regulation (EU) No 1169/2011 of the European Parliament and of the Council of 25th October 2011 on the provision of food information to consumers, we hereby attest that no nanomaterials are used in the formulation nor in the packaging materials of our product.

PACKING Statement

We confirm that the packing used is in compliance with:

- Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27th October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC.
- Commission Regulation (EU) No 10/2011 of 14th January 2011 on plastic materials and articles intended to come into contact with food.

INGREDIENTS

In accordance with the Regulation (EU) n° 1169/2011 we confirm this is the ingredients and their content: **90-99% Tribulus Terrestris Extract, 1-10% Maltodextrin**

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ALLERGENS Statement

In accordance with the Regulation (EU) n° 1169/2011 of the European Parliament and of the Council of 25th October 2011.

The manufacturer confirms the following information:

Note: Does the raw material CONTAIN or is it DERIVED from, or could it be CROSS- CONED by any of the following?

SUBSTANCES OR PRODUCTS CAUSING ALLERGIES REFERRED IN ANNEX II OF REGULATION (EU) N 1169/2011 of 25th October 2011 and following amendments	Presence		Risk of C/C*	
	Yes	No	Yes	No
Cereals containing gluten (i.e., wheat, rye, barley, oats, spelt, kamut or their hybridised strains) and products thereof		X		X
Crustaceans and products thereof		X		X
Eggs and products thereof		X		X
Fish and products thereof		X		X
Peanuts and products thereof		X		X
Soybeans and products thereof		X		X
Milk and products thereof (including lactose)		X		X
Nuts i.e. almond, hazelnut, walnut, cashew, Pecan nut, Brazil nut, Pistachio nut, Macadamia nut and Queensland nut and products thereof		X		X
Celery and products thereof		X		X
Mustard and products thereof		X		X
Sesame seeds and products thereof		X		X
Sulphure Dioxide and sulphites in concentrations of more than 10mg/Kg or 10mg/liter in terms of the total SO2		X		X
Lupin and products thereof		X		X
Molluscs and products thereof		X		X

*Risk of Cross contamination, traces.

The product contains other allergens: No

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ALBA List (Allergens)

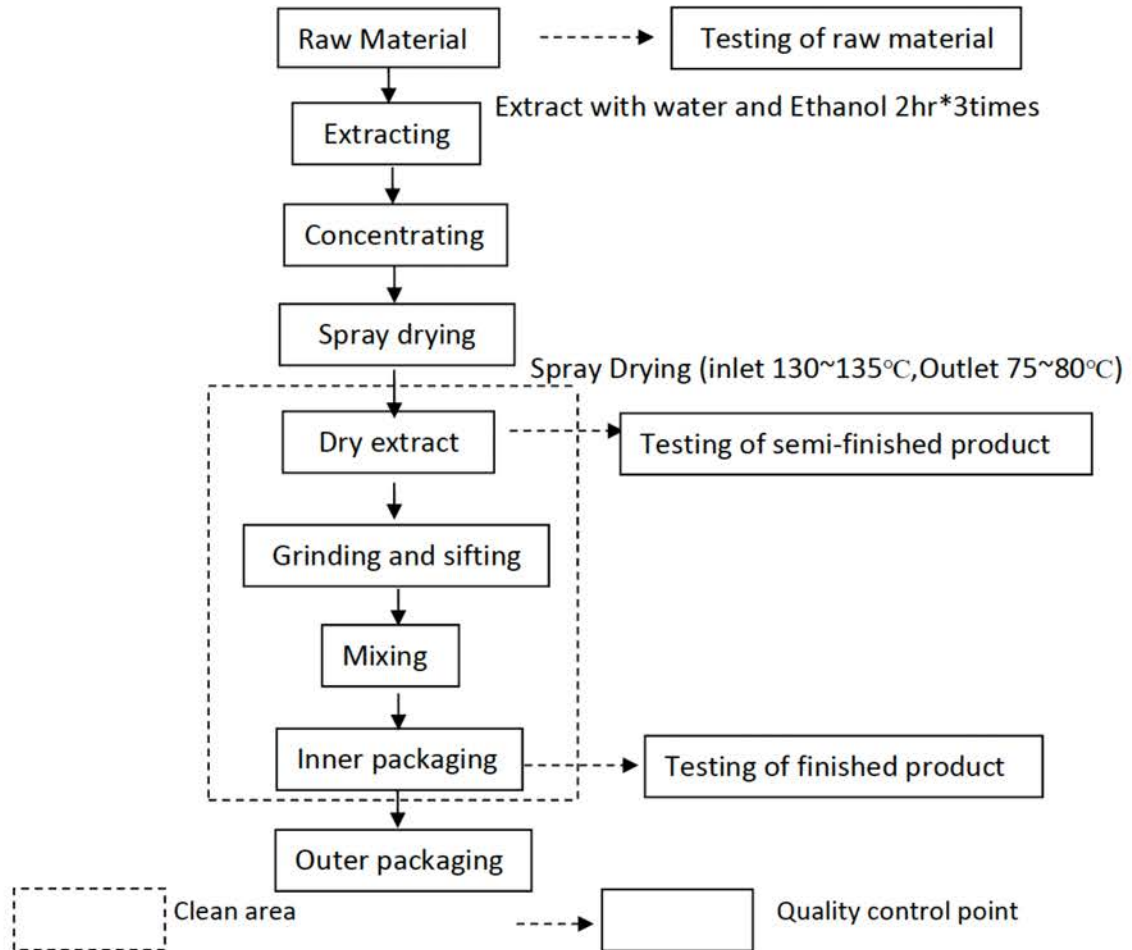
When it is written 'No' means that there's no contamination in: contained in recipe, handled on same production line or handled at same side.

Where: 1) Contain in recipe 2) Handled on same production line 3) Handled at same side

	Cross contamination (mg/kg)?		Where?
	Yes	No	
Cow milk protein		X	
Lactose		X	
Chicken egg		X	
Soya protein		X	
Soya oil		X	
Gluten		X	
Wheat		X	
Rye		X	
Cattle		X	
Pork		X	
Chicken		X	
Fish		X	
Shellfish and Crustaceae		X	
Corn		X	
Cocoa		X	
Leguminous plants		X	
Nuts		X	
Nut oil		X	
Peanut		X	
Peanut oil		X	
Sesame		X	
Sesame oil		X	
Glutamate		X	
Sulphide (E220 to E228)		X	
Coriander		X	
Celery		X	
Carrot		X	
Lupines		X	

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Flow Chart



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Nutritive Values

Unit Weight 100 grams

Amount per Unit	
Total Fat	0.8 gram
Trans Fat	/ gram
Cholesterol	/ gram
Total carbohydrate	84 gram
Dietary Fiber	/ gram
Sugars	/ gram
Protein	8.7 gram
Total Calories	382 KCalorie

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TRIBULUS TERRESTRIS EXTRACT 40% SAPONINS (UV) BN00301

MSDS (Material Safety Data Sheet)

Section 1. Product identification and company information

Product name: Tribulus Terrestris Extract
Recommended use: Function food, Pharmaceutical, Beverage, Cosmetic industry.
Supplier Information:

Section 2. Hazards identification

Note

Physical hazards	
Health hazards	
OSHA hazard(s)	
Label elements	The toxicological properties have not been thoroughly investigated. Exercise due care.
	Not classified
	Not classified
	Not classified
Hazard symbol	No symbol
Signal word	Not available
Hazard statement	Not available
Precautionary	
Prevention	Keep away from heat/sparks/open flames. Keep away from unnecessary personnel.
Response	Wear protective gloves, clothing and eye protection. Wash hands after handling.
Storage	See Section 7
Disposal	See Section 13

Section 3. Composition/Information on Ingredients

Component name	Claimed chemical(s)	Molecular formula	CAS-No.
Tribulus terrestris Extract	N/A	N/A	N/A

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Section 4. First-aid measures

Inhalation	If inhaled remove to fresh air. If not breathing, give artificial respiration or give oxygen by trained personnel. Get immediate medical attention.
Skin contact	In case of skin contact, immediately wash skin with soap and plenty of water. Remove contaminated clothing. Get medical attention if symptoms occur. Wash clothing before reuse.
Eye exposure	In case of contact with eyes, hold eyelids apart and flush eyes with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 20 minutes. Have eyes examined and tested by medical personnel.
Ingestion	If swallowed, wash out mouth with water provided person is conscious. Never give anything by mouth to an unconscious person. Get medical attention. Do NOT induce vomiting unless directed to do so by medical personnel.
Most important symptoms/effects acute and delayed	As described in Section 2 & Section 11

Section 5. Fire-fighting measures

Flash point	No data available
Explosive limits	No data available
Autoignition point	No data available
Suitable extinguishing media	Water spray, carbon dioxide, dry chemical powder, or appropriate foam.
Unsuitable extinguishing media	Unknown
Specific hazards	No unusual fire or explosion hazards noted
Protective equipment/Firefighting Instructions	As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent), and full protective gear to prevent contact with skin and eyes.

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Section 6. Accidental release measures

Personal precautions	See Section 2
Methods and materials for containment and clean up	Wear a NIOSH/MSHA approved self-contained breathing apparatus and appropriate personal protection (rubber boots, safety goggles, and heavy rubber gloves). Vacuum or sweep up material and place in disposal container. After removal, ventilate contaminated area and flush thoroughly with water.

Section 7. Handling and storage

Precautions for handling	Avoid contact with eyes, skin and clothing. Avoid prolonged or repeated exposure. Do not reuse this container. Use with adequate ventilation. Wash thoroughly after handling.
Conditions for storage	Store in tight, light-resistant containers, avoid exposure to direct sunlight, moisture and excessive heat.

8. Exposure controls/personal protection

Biological limit values	No biological exposure limits noted for the ingredient(s).
Exposure guidelines	No exposure standards allocated.
Appropriate engineering controls	Use process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits.
Eye/face protection	Safety glasses with side shields are recommended. Face shields or goggles may be required if splash potential exists or if corrosive materials are present. Maintain eye wash station in work area.
Skin protection	Latex disposable gloves are recommended. Working cloth may be necessary for handling significant quantities.

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Section 9. Physical and chemical properties

Physical state	[] Gas [] Liquid [X] Solid
Appearance	As described in Certificate of Analysis (COA)
Odor	Characteristic odor
pH	No data available
Melting point	No data available
Boiling point	No data available
Flash point	No data available
Evaporation rate	No data available
Flammability	As shown if claimed in Section 2
Vapor pressure	No data available
Vapor density	No data available
Bulk density	This is varied as claimed in COA
Solubility in water	No data available
Other solubility	No data available
Autoignition point	No data available
Decomposition temp	No data available
Viscosity	No data available

Section 10. Stability and reactivity

Reactivity	No hazards known
Stability	Shelf life time under described storage condition in Section 7.
Hazardous reactions	Unknown
Conditions to avoid	Unknown
Incompatible materials	Unknown
Hazardous decomposition Products	Carbon dioxide/carbon monoxide

Section 11. Toxicological information

Likely routes of exposure

Skin contact	May cause skin irritation. May be harmful if absorbed through the skin.
Eye contact	May cause eye irritation
Inhalation	May be harmful if inhaled. Material may be irritation to mucous membranes and upper respiratory tract.
Ingestion	Swallowing small amounts of this material during normal industrial handling is not likely to be harmful.

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Acute toxicity No data available

Chronic toxicity No data available

Section 12. Ecological information

Ecotoxicity No data available

Degradability No data available

Bio accumulative potential No data available

Other adverse effects No data available

Section 13. Disposal Considerations

Disposal instruction Dispose in accordance with local, state and federal regulations.

Hazardous waste code Not applicable

Section 14. Transport Information

DOT Not applicable

IATA Not applicable

Other special transport Unknown

Section 15. Regulatory Information

US EPA SARA Title III Not listed

US EPA CAA, CWA TSCA Not listed

California Prop 65 Not listed

DSL/NDSL Not listed

EEC-directives Not required

WHMIS This product has been classified in accordance with the hazard criteria of the CPR, and the SDS contains all the information required by the CPR.

HMIS (USA)
Health (1), Fire,
Reactivity (0) Personal Protect (E)

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Section 16. Other information

Date of issue 15/11/21

Revision Date n/a

Version # 2.0

Public references

USP SDS's, Science Lab SDS's

Disclaimer

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product regarding appropriate safety precautions. It does not represent any guarantee of the properties of the product. The manufacturer shall not be held liable for any damage resulting from handling or from contact with the above product.

Date: July 2022

INSOLENT [LABS]

Stéarate de Magnésium E470b - Origine végétale Magnesium stearate E470b - Vegetal origin Code: 1602244

SPECIFICATION DATA SHEET – FICHE TECHNIQUE

Manufacturing	
Product name	Magnesium stearate
Chemical name	Magnesium distearate
CAS N°	557-04-0
EINECS N°	209-150-3
Composition	Magnesium salt of vegetable fatty acids consisting mainly of stearic acid and palmitic acid.
Additives / Carrier	None
Origin	Synthetic from palm oil
Compliance	E470b, FCC, FDA (GRAS)
Properties	Specifications
Organoleptic	
Appearance	A white or almost white, very fine, light powder, greasy to the touch
Physico-chemical	
Identification A Solubility	passes test : Insoluble in water, partially soluble in ethanol and ether
Identification B Positive test	passes test
Free Alkali	≤ 0.1%
Unsaponifiables	≤ 2%
Free fatty acid	≤ 2%
Bulk density tapped	0.27 - 0.37
Solidification point	≥ 54°C
Loss on drying	≤ 4%
Particle size	≥ 90% pass thru #200 mesh
Assay	
Content	≥ 95%
MgO content	6.8% - 8.3%
Contaminants	
Heavy metals (as Pb)	≤ 5ppm
Cadmium	≤ 1ppm
Lead	≤ 2ppm
Mercury	≤ 1ppm
Arsenic	≤ 3ppm
Microbiological	
Arobic microbial count	≤ 1000 CFU/g
Yeast & Mould	≤ 100 CFU/g
E.coli	Absence / g
Salmonella spp	Absence / 10g
Shelf Life	
	2 years

*According to a control plan

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

ND: not determined

NA: not applicable

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Stéarate de Magnésium E470b - Origine végétale Magnesium stearate E470b - Vegetal origin Code: 1602244

ATTESTATION ALLERGENES / ALLERGENS STATEMENT

Au regard du Règlement (UE) 1169/2011 ainsi que ses modifications, certifie que:

Absence d'allergènes Présence d'allergènes (préciser ci-dessous)

SOURCE D'ALLERGENES	Présence dans la préparation	
Céréales contenant du gluten et produits à base de ces céréales	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Crustacés et produits à base de crustacés	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Œufs et produits à base d'œufs	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Poissons et produits à base de poissons	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Arachides et produits à base d'arachides	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Soja et produits à base de soja	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Lait et produits à base de lait (y compris le lactose)	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Fruits à coque et produits à base de ces fruits	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Moutarde et produits à base de moutarde	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Céleri et produits à base de céleri	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Graines de sésame et produits à base de graines de sésame	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Lupin et produits à base de lupin	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Mollusques et produits à base de mollusques	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON
Anhydride sulfureux et sulfites en concentration de plus de 10 mg / litre exprimées en SO ₂	<input type="checkbox"/> OUI	<input checked="" type="checkbox"/> NON

In accordance with Regulation (EU) 1169/2011 and its modifications, certifies that:

Without allergens Allergens (specify below)

ALLERGEN SOURCE	Presence in the preparation	
Cereals containing gluten or derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Crustaceans and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Eggs and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Fishes and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Peanuts and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Soybeans and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Milk and derived products (including lactose)	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Tree nuts and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Mustard and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Celery and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Sesame seeds and derived products	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Lupins and products with lupin	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
Mollusks and products with mollusks	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
The Sulphur Dioxide and Sulphites (E220 to E228) are lower than 10 mg/kg	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO

INSOLENT [LABS]

Stéarate de Magnésium E470b - Origine végétale Magnesium stearate E470b - Vegetal origin Code: 1602244

ATTESTATION DE NON IRRADIATION / NON IONIZED STATEMENT

Le produit n'a pas été soumis à des rayonnements ionisants conformément aux Directives 1999/2/CE et 1999/3/CE.

According to Directives 1999/2/EC and 1999/3/EC, we confirm that the product has not been subjected to ionizing radiation.

ATTESTATION NANOMATERIAUX / NANOMATERIALS STATEMENT

◆ Nous certifions qu'il n'y a pas de nanomatériaux dans le produit.

◆ *We certify that there is no nanomaterial in this product.*

ATTESTATION OGM / GMO STATEMENT

Conformément aux Règlements 2001/18/CE, 1829/2003/CE et 1830/2003/CE, nous déclarons que le produit ci-dessus n'est pas génétiquement modifié puisqu'il :

- Ne provient pas de substances génétiquement modifiées
- Ne contient pas de supports ou d'additifs génétiquement modifiés.

According to Regulations 2001/18/EC, 1829/2003/EC and 1830/2003/EC and its modifications, we declare that the product above is not genetically modified as it:

- *Does not come from genetically modified raw material*
- *Does not contain any carrier or additive coming from genetically modified organisms.*

ATTESTATION EST-ESB / TSE-BSE STATEMENT

Nous certifions que notre produit est conforme à la réglementation européenne relative au risque d'Encéphalopathie Spongiforme Transmissible (EST).

We certify that this product is conform to the European legislation relative to the risk of Transmissible Spongiform Encephalopathy (TSE).

ATTESTATION CONFORMITE EMBALLAGES / PACKAGING STATEMENT

Nous certifions par la présente, que le conditionnement de ce produit satisfait aux législations suivantes :

- Règlement n°10/2011/CE de la Commission du 14 janvier 2011 concernant les matériaux et objets en matière plastique destinés à entrer en contact avec les denrées alimentaires
- Règlement n° 1935/2004/CE du Parlement européen et du conseil du 27 octobre 2004 concernant les matériaux et objets destinés à entrer en contact avec des denrées alimentaires et abrogeant les Directives 80/590/CEE et 89/109/CEE

Hereby, we certify that the packaging used complies with:

- *Commission Regulation n°10/2011/EC dated January the 14th 2011, on plastic materials and articles intended to come into contact with food and its modifications*
- *Regulation n°1935/2004/EC of the European Parliament and of the Council dated October the 27th 2004, on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC*

INSOLENT [LABS]

Stéarate de Magnésium E470b - Origine végétale **Magnesium stearate E470b - Vegetal origin** **Code: 1602244**

ATTESTATION SOLVANTS RESIDUELS / RESIDUAL SOLVENTS STATEMENT

Ce produit est en conformité avec les directives suivantes :

- Directive 2009/32/CE du Parlement européen et du Conseil du 23 avril 2009 relative au rapprochement des législations des États membres concernant les solvants d'extraction utilisés dans la fabrication des denrées alimentaires et de leurs ingrédients
- Directive 2010/59/UE de la Commission du 26 août 2010 modifiant la Directive 2009/32/CE du Parlement européen et du Conseil relative au rapprochement des législations des États membres concernant les solvants d'extraction utilisés dans la fabrication des denrées alimentaires et de leurs ingrédients.

This product meets with:

- *Directive 2009/32/EC of the European parliament and of the council dated April the 23rd, 2009 on the approximation of the laws of the Member States on extraction solvents used in the production of foodstuffs and food ingredients*
- *Directive 2010/59/EU dated August the 26th, 2010 amending Directive 2009/32/EC of the European Parliament and of the Council on the approximation of the laws of the Member States on extraction solvents used in the production of foodstuffs and food ingredients.*

ATTESTATION ADDITIF / ADDITIVE STATEMENT

Ce produit est en conformité avec le règlement 231/2012, code E470b.

The product is in compliance with regulation 231/2012, code E470b.

ATTESTATION DE PRODUIT NON DANGEREUX **NON-DANGEROUS PRODUCT STATEMENT**

Le produit cité ci-dessus n'est pas classé en tant que substance ou préparation dangereuse et n'est donc pas soumis à l'obligation de fournir une fiche de données de sécurité au regard de la réglementation européenne (Dir. 67/548/CE, Dir. 1999/45/CE, Reg. 1907/2006/CE, Reg. 1272/2008/CE).

Cette attestation est basée sur l'état actuel de nos connaissances à la date indiquée sur ce document. L'attention des utilisateurs est en outre attirée sur les risques éventuels encourus lorsqu'un produit est utilisé à d'autres usages que celui pour lequel il est conçu. En particulier, ce produit à usage industriel ne doit pas être consommé en l'état et être manipulé avec les précautions d'usage.

The product named above is not classified as a dangerous substance or preparation and is not, as a consequence, concerned by the obligation of material safety data sheet according to European regulation (Dir. 67/548/CE, Dir. 1999/45/CE, Reg. 1907/2006/CE, Reg. 1272/2008/CE).

This statement is based on our current knowledge at the date indicated on this document. Attention of the users is required on potential risks caused by a usage of the product that would differ from what it was conceived for. Specifically, this item is intended for an industrial application, must not be consumed as is, and must be handled with the usual precaution.

ATTESTATION VEGAN / VEGAN STATEMENT

Ce produit est conforme à l'alimentation végan.

The product is suitable for vegan diet.