# PURUS

# Жожоба · доставчикова документация

РАБОТЕН КОМПЛЕКТ · НЕПОТВЪРДЕНА ТЕКУЩА ПАРТИДНА ПРИЛОЖИМОСТ

Код 10526 · Произход: Аржентина · Историческа партида/запис: 61516

PURUS оформя и комплектова предоставените доставчикови документи. Авторството на лабораторните изпитвания не се приписва на PURUS. Реалните партиди, дати, държава, стойности, предупреждения и изменения на стандартите са запазени.

Добавена е съответстващата козметична алергенна декларация. Предишният SDS остава референтен с непотвърдена COS/BIO и партидна приложимост. Общият TDS без посочен произход не е добавен; хранителната декларация с противоречиво наименование и SDS с код 12397 са изключени.

Съдържание на комплекта


| Документ | Страници |
|---|---|
| Предишен работен комплект · запазени страници | 2–9 |
| Козметични алергени · Аржентина | 10 |


Остава за получаване / потвърждение

TDS с потвърден произход; потвърждение за SDS и партидата. Приложимостта на IFRA/GC-MS към базовото масло изисква отделна оценка.

Архивните копия не доказват актуална версия, независимо потвърдено изпитване или приложимост към сегашната наличност. Датата на оформлението не обновява датата на анализа или стандарта.

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Document presentation review; originallaboratory and supplierdates retained.

# CERTIFICAT D'ANALYSE / ANALYSIS CERTIFICATE

**Jojoba vierge (HV) Bio**
**Simmondsia chinensis**

**Argentine**

**Lot N°** **61516**

**Produit 100% pur et naturel / Product 100% pure and natural**
**Matière première certifiée par Ecocert Greenlife selon le référentiel COSMOS disponible sur http://COSMOS.ecocert.com**

Date Analyse 30/12/2020

| **Données physiques / Physical data** | | déterminées à 20°C / determined at 20°C | |
|---|---|---|---|
| Densité / Specific gravity | 0.866 | Indice d'acide | 0.55 |
| Indice de réfraction / Refractive index | 1.4663 | Indice de peroxyde | 0 meq02 |
| Pouvoir rotatoire / Optical rotation | Nd | Indice iode | Nd |

**Principaux composants / Main components (* : reconnu allergisant / recognized as allergen)**

| **Composants** | **Taux / %** |
|---|---|
| Acide palmitique / Palmitic acid C16:0 | 1.1 |
| Acide palmitoléique /palmitoleic acid C16:1 Delta9 | 0.3 |
| Acide oléique / Oleic acid C18:1 Delta9 | 10.5 |
| Acide eicosénoique / Eicosenoic acid C20:1 | 71.6 |
| Acide docosanoique / Docosanoic acid C22:0 | 0.2 |
| Acide érucique / Erucic acid C22:1 Delta13 | 14.2 |
| Acide nervonique/nervonic acid C24:1 | 1.5 |

PURUS | EIK 206367998 | www.purus.bg
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Оформлението е проверено: 2026

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## Жожоба - референтен SDS

КАТАЛОЖЕН ДОКУМЕНТ ЗА ПРЕГЛЕД

F079C, JOJOBA ARGENTINA VEG OIL COS; SDS 01.09.2021. COS/BIO обхватът и връзката с партида61516 не са потвърдени.

Следващите страници запазват всички технически данни, предупреждения и автентични дати от оригинала. Променено е само фирменото оформление.

Този референтен документ не доказва приложимост към текуща наличност или органична сертификация. Източникът и оригиналът са запазени отделно в частния проектен архив.

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# CHEMICAL SAFETY DATA SHEET

*according to 1907/2006/EC Article 31, as amended by N° 453/2010*

2665800

Reviewed on: 01/09/21
Printing date: 01/09/2021

## SECTION 01: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

- Trade name:
  JOJOBA ARGENTINA VEG OIL COS
- Article number:
  F079C
- EC Number:
  289-964-3
- No CAS EINECS:
  90045-98-0

1.2 Relevant identified uses of the substance or mixture and uses advised against
Application of the substance / the preparation
Only for industrial use

1.3 Details of the supplier of the safety data sheet
Manufacturer/Supplier:

PURUS I EIK 206367998
7 Gerlovo str., Targovishte 7700, Bulgaria
+359 882 555 500 I office@purus.bg
www.purus.bg

1.4 Emergency telephone number:
FR-ORFILA (INRS):+33(0)1 45 42 59 59

## SECTION 02: Hazards identification

2.1 Classification of the substance or mixture
- Classification according to Regulation (EC) No 1272/2008
  Void

2.2 Label elements
- Labelling according to Regulation (EC) No 1272/2008
- Hazard pictograms
  Void
- Signal word
  Void
- Hazard statements
  Void

2.3 Other hazards
- Results of PBT and vPvB assessment
- PBT:
  Not applicable.
- vPvB:
  Not applicable.

## SECTION 03: Composition/information on ingredients

3.1 Chemical characterization: Substances

| CAS No. | Description |
|---|---|
| | Simmondsia chinensis Link. |

- Identification number(s)
- EC number:
  289-964-3

## SECTION 04: First aid measures

4.1 Description of first aid measures
- General information:
  Seek immediate medical advice.
- After inhalation:
  Supply fresh air and to be sure call for a doctor.
- After skin contact:

*(continued on page 2)*



РЕФЕРЕНТЕН SDS - приложимостта към наша партида не е потвърдена

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**PRODUCT : JOJOBA ARGENTINA VEG OIL COS**

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If skin irritation continues, consult a doctor.
- After eye contact:
  Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
- After swallowing:
  Seek immediate medical advice.
- Information for doctor:

4.2 Most important symptoms and effects, both acute and delayed
No further relevant information available.

4.3 Indication of any immediate medical attention and special treatment needed
No further relevant information available.

## SECTION 05: Firefighting measures

5.1 Extinguishing media
- Suitable extinguishing agents:
  $CO_2$, sand, extinguishing powder. Do not use water.
  Use fire extinguishing methods suitable to surrounding conditions.
- For safety reasons unsuitable extinguishing agents:
  Water with full jet

5.2 Special hazards arising from the substance or mixture
Formation of toxic gases is possible during heating or in case of fire.

5.3 Advice for firefighters
- Protective equipment:
  Do not inhale explosion gases or combustion gases.
- Additional information
  Cool endangered receptacles with water spray.

## SECTION 06: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures
Wear protective equipment. Keep unprotected persons away.
Ensure adequate ventilation
Keep away from ignition sources.

6.2 Environmental precautions:
Do not allow product to reach sewage system or any water course.

6.3 Methods and material for containment and cleaning up:
Dispose of the material collected according to regulations.

6.4 Reference to other sections
See Section 7 for information on safe handling.
See Section 8 for information on personal protection equipment.
See Section 13 for disposal information.

## SECTION 07: Handling and storage

- Handling:

7.1 Precautions for safe handling
Keep receptacles tightly sealed.
Keep away from heat and direct sunlight.
Ensure good ventilation/exhaustion at the workplace.
Handle with care. Avoid jolting, friction and impact.
- Information about fire - and explosion protection:
  Keep ignition sources away - Do not smoke.
  Protect against electrostatic charges.

7.2 Conditions for safe storage, including any incompatibilities
- Storage:
- Requirements to be met by storerooms and receptacles:
  Store only in the original receptacle.

*(continued on page 3)*



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**PRODUCT : JOJOBA ARGENTINA VEG OIL COS**

*(continued of page 2)*

Use only receptacles specifically permitted for this substance/ product.
- Further information about storage conditions:
  Keep container tightly sealed.
  Protect from heat and direct sunlight.
  Store receptacle in a well ventilated area.

7.3 Specific end use(s)
No further relevant information available.

## SECTION 08: Exposure controls/personal protection

8.1 Control parameters
- Ingredients with limit values that require monitoring at the workplace:
  Not required.

**CAS No. Designation of material % Type Value Unit**

Not required.
- Additional information:
  The lists valid during the making were used as basis.

8.2 Exposure controls
- Personal protective equipment:
- General protective and hygienic measures:
  The usual precautionary measures are to be adhered to when handling chemicals.
  Wash hands before breaks and at the end of work.
- Respiratory protection: Use suitable respiratory protective device in case of insufficient ventilation.
- Protection of hands: Protective gloves The glove material has to be impermeable and resistant to the product/ the substance/ the preparation. Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation
- Material of gloves
  The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer.
- Penetration time of glove material
  The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.
- Eye protection: Safety glasses

## SECTION 09: Physical and chemical properties

| 9.1 Information on basic physical and chemical properties | |
|---|---|
| **General Information** | |
| **Appearance:** | |
| **Form:** | oily |
| **Colour:** | light yellow to orange |
| **Odour:** | mild |
| **Odour threshold:** | Not determined. |
| **Change in condition** | |
| **Initial boiling point and boiling range:** | Not determined. |
| **Flash point:** | >= 175,0 °C NFT 60-103 CC |
| **Flammability (solid, gas):** | Not determined. |
| **Auto-ignition temperature:** | Not determined. |
| **Explosive properties:** | Not determined. |
| **Vapour pressure:** | Not determined. |
| **Density:** | Not determined. |
| **Relative density :** | 0,8630 0,873 D20/20 |
| **Solubility in / Miscibility with** | |

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**PRODUCT : JOJOBA ARGENTINA VEG OIL COS**

*(continued of page 3)*

| | |
|---|---|
| **water:** | Not determined. |
| **Partition coefficient: n-octanol/water:** | Not determined. |
| **9.2 Other information** | No further relevant information available. |

## SECTION 10: Stability and reactivity

10.1 Reactivity
No further relevant information available.

10.2 Chemical stability
Thermal decomposition / conditions to be avoided:
Not determined.

10.3 Possibility of hazardous reactions
No dangerous reactions known.

10.4 Conditions to avoid
No further relevant information available.

10.5 Incompatible materials:
No further relevant information available.

10.6 Hazardous decomposition products:
Not determined.

## SECTION 11: Toxicological information

11.1 Information on toxicological effects
- Acute toxicity
- LD/LC50 values relevant for classification:
  Not determined.
- Primary irritant effect:
- Skin corrosion/irritation
  No irritant effect.
- Serious eye damage/irritation
  No irritating effect.
- Respiratory or skin sensitisation
  No sensitizing effects known.
- Subacute to chronic toxicity:
  Not determined.
- Additional toxicological information:
  The substance is not subject to classification according to the latest version of the EU lists.
- Germ cell mutagenicity
  Not determined.
- Carcinogenicity
  Not determined.
- Reproductive toxicity
  Not determined.
- STOT-single exposure
  Not determined.
- STOT-repeated exposure
  Not determined.
- Aspiration hazard
  Not determined.

## SECTION 12: Ecological information

12.1 Toxicity
- Aquatic toxicity:
  No further relevant information available.

12.2 Persistence and degradability
No further relevant information available.

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**PRODUCT : JOJOBA ARGENTINA VEG OIL COS**

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- Behaviour in environmental systems:
  Not determined.

12.3 Bioaccumulative potential
No further relevant information available.

12.4 Mobility in soil
No further relevant information available.
- Ecotoxical effects:
  Not determined.

12.5 Results of PBT and vPvB assessment
- PBT:
  Not applicable.
- vPvB:
  Not applicable.

12.6 Other adverse effects
No further relevant information available.

## SECTION 13: Disposal considerations

13.1 Waste treatment methods
- Recommendation
  Must be specially treated adhering to official regulations.
- Uncleaned packaging:
- Recommendation:
  Disposal must be made according to official regulations.

## SECTION 14: Transport information

14.1 UN-Number

| | |
|---|---|
| **ADR** | Void |
| **IMDG** | Void |
| **IATA** | Void |

14.2 UN proper shipping name

| | |
|---|---|
| **ADR** | Void |
| **IMDG** | Void |
| **IATA** | Void |

14.3 Transport hazard class(es)

| | |
|---|---|
| **ADR** | |
| **Class** | Void |
| **IMDG** | |
| **Class** | Void |
| **IATA** | |
| **Class** | Void |

14.4 Packing group

| | |
|---|---|
| **ADR** | Void |
| **IMDG** | Void |
| **IATA** | Void |

14.5 Environmental hazards:
Not applicable.

14.6 Special precautions for user
Not applicable.

*(continued on page 6)*



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14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code
Not applicable.

- Transport/Additional information:
  Not applicable.

## SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

15.2 Chemical safety assessment:
A Chemical Safety Assessment has not been carried out.

## SECTION 16: Other information

The information in this safety data sheet is based on the state of our knowledge at the date indicated. The information in this sheet must be regarded as a description of the safety requirements for the product, they are not to be considered a warranty or quality specification and have no contractual value on properties and application areas thereof. The information contained in this safety data sheet relate to the specific material designated and may not be valid with respect to the product associated with another product or process, unless it is specified in the text of this document.
The required information complies with EU regulations in force. It does not exempt the user from knowing and applying all the national regulations in force.

- Training hints
  Minimum training in occupational risk prevention is recommended for personnel who will handle this product, in the purpose of facilitating the understanding and interpretation of this form of safety data in the same way as the labeling of the product.

- Abbreviations and acronyms:
  IFRA:International Fragrance Association IOFI:International Organization of the Flavor Industry
  ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)
  RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)
  IMDG: International Maritime Code for Dangerous Goods
  DOT: US Department of Transportation
  IATA: International Air Transport Association
  ICAO: International Civil Aviation Organisation
  GHS: Globally Harmonised System of Classification and Labelling of Chemicals
  EINECS: European Inventory of Existing Commercial Chemical Substances
  CAS: Chemical Abstracts Service (division of the American Chemical Society)
  LC50: Lethal concentration, 50 percent
  LD50: Lethal dose, 50 percent
  PBT: Persistent, Bioaccumulative and Toxic
  vPvB: very Persistent and very Bioaccumulative

- Sources
  IFRA/IOFI Labelling Manual,REACH registration dossier,supplier information

- * Data compared to the previous version altered.

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# CERTIFICAT ALLERGÈNES COSMETIQUES
## *COSMETIC ALLERGENS CERTIFICATE*

ENR-RG-007 V06
Créé le 16/10/2014
Modifié le 21/06/2019
Applicable au 21/06/2019


**Selon Règlement (CE) n° 1223/2009 du parlement européen et du conseil du 30 novembre 2009 relatif aux produits cosmétiques /**
***According to Regulation (EC) n°1223/2009 of the European Parliament and the Council of 30 November 2009 on cosmetic products.***

## *Huile végétale Jojoba, Bio, Argentine*
## [SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL*]

Code article / Article code 10526

| SUBSTANCE / SUBSTANCE | NOM INCI /INCI NAME | N°CAS / CAS NUMBER | CONCENTRATION MAXIMALE / MAXIMUM CONCENTRATION (%) | ALLERGENES ETIQUETABLES SI PRODUIT FINI (OUI / NON) |
|---|---|---|---|---|
| Gamma methyl ionone (3-methyl-4 (2,6,6-trimethyl-2-cyclohexen-1-yl) -3-buten-2-one) | Alpha isomethyl Ionone | 127-51-5 | | |
| Amyl cinnamal | Amyl Cinnamal | 122-40-7 | | |
| Amylcinnamyl alcohol | Amylcinnamyl Alcohol | 101-85-9 | | |
| Anisyl alcohol | Anise Alcohol | 105-13-5 | | |
| Benzy alcohol | Benzyl Alcohol | 100-51-6 | | |
| Benzyl benzoate | Benzyl Benzoate | 120-51-4 | | |
| Benzyl cinnamate | Benzyl Cinnamate | 103-41-3 | | |
| Salicylate de benzyle | Benzyl Salicylate | 118-58-1 | | |
| 2-methyl-3-(4-1(1,1-dimethylethyl) phenyl)propanal lilial) | Butylphenyl Methylpropional | 80-54-6 | | |
| Cinnamal | Cinnamal | 104-55-2 | | |
| Alcool cinnamique | Cinnamyl Alcohol | 104-54-1 | | |
| Citral (Géranial+Néral) | Citral | 5392-40-5 | | |
| Citronellol | Citronellol | 106-22-9 | | |
| Coumarine | Coumarin | 91-64-5 | | |
| Eugénol | Eugenol | 97-53-0 | | |
| Mousse d'arbre | Evernia Furfuracea (Treemoss) extract | 90028-67-4 | | |
| Mousse de chêne | Evernia Prunasti (Oakmoss) | 90028-68-5 | | |
| Farnésol | Farnesol | 4602-84-0 | | |
| Géraniol | Geraniol | 106-24-1 | | |
| Hexyl cinnamaldéhyde | Hexyl cinnamal | 101-86-0 | | |
| Hydroxycitronellal | Hydroxycitronellal | 107-75-5 | | |
| Hydroxymethylpenthylcyclohexenec arboxaldehyde (lyral) | Hydroxyisohexyl 3-cyclohexene carboxaldehyde | 31906-04-4 | | |
| Isoeugénol | Isoeugenol | 97-54-1 | | |
| Limonène | Limonene | 5989-27-5 | | |
| Linalol | Linalool | 78-70-6 | | |
| Methyl heptine carbonate | Methyl 2-octynoate | 111-12-6 | | |

**Ingrédient issu de l'Agriculture Biologique*



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