"(SAFETY DATA SHEET – compliant to GHS)"

CONFIRMS TO EC DIRECTIVE 91/155/EEC, REGULATION EC NO# 1907/2006, EC REGULATION NO#1272/2008, AMENDED EC REGULATION NO#790/2009 and Complies to The EU Cosmetic Products Regulation (Regulation (EC) No 1223/2009) effective on July 2013., and to EU Commission Regulation No.358/2014/9 of 9th April 2014 amending Annexes II and V, to EU Regulation No No.1223/2009 of The European Parliament and of The Council on Cosmetic products, (Effective Date 31st October 2014) AND to US DEPT.OF LABOR-Occupational Safety & Health Admin directives and compliant to Globally Harmonized System of Classification and Labeling of Chemicals (hereinafter referred to as "the GHS")., and Complies and Confirms to the Requirements of State of California Proposition 65. Complies to Cal/OSHA 2010, California workplace safety regulation

http://www.femaflavor.org/sites/default/files/2012RespiratoryHealth/P3%20Cal%20Diacetyl%20Reg.pdf

A Quality Management System, compliant to the International Standard ISO 9001, was used to manufacture and test this material

http://www.osha.gov/dsg/hazcom/ghs.html

http://www.unece.org/trans/danger/publi/ghs/ghs_welcome_e.html

http://www.hc-sc.gc.ca/ahc-asc/intactiv/ghs-sgh/index-eng.php

DATE OF FIRST ISSUE

DATE OF LATEST REVISION

This Global Harmony System (GHS) Safety Data Sheet – FEMA GRAS # 4690 HONEYSUCKLE EXTRACT Honeysuckle, Lonicera japonica, ext. https://www.femaflavor.org/flavor/library/honeysuckle-extract

https://www.femaflavor.org/sites/default/files/25,%20 GRAS%20Substances%20(4667-4727)_0.pdf

EPA Substance Registry Services

https://iaspub.epa.gov/sor_internet/registry/substreg/searchandretrieve/advancedsearch/search.do?synId=603453&displaySynonym=

(SRS)Synonym Details - Oils, honeysuckle

Substance Systematic Name Oils, honeysuckle

EPA Registry Name Oils, honeysuckle

Number 8023-93-6

Chemical Substance
List Name Chemical Identification
Oils, honeysuckle

CAS

Substance Type

Synonym Information

Synonym
Oils, honeysuckle

This Global Harmony System (GHS) Safety Data Sheet – is Compliant to ISO 9001

and is in Full Compliance to **ISO 16128-2:2017.** Natural Indices- Cosmetics — Guidelines on technical definitions and criteria for natural and organic cosmetic ingredients — Part 2: Criteria for ingredients and products

And is full Compliance to The Voluntary Campo Higher Standards of Cosmetic Botanical and Natural Ingredients- in full Compliance to and of Meeting the Higher Standards of The Regulatory Requirements of the Health Food Supplements Industries (for the Cosmetics Topical External Uses of The Cosmetic Active Ingredients) of The FDA CFR21 Part 11 (Revision March 2017) of Botanical Identities of Botanical & Natural Food Supplements and Botanical and Natural Products Oral Drugs via —Thin Layer Chromatography (TLC) High Performance Photo Identities of FDA Botanical Identities Standard & AOAC Official Method(s) Standards of Botanical and Natural Products Identities.

February 10th 1992-Reviewer - Dr Balasubramaniam PhD

Jan. 19th 1997- Rev'wer-

Dr Fergus Jes .G. Velasquez Bsc. Med Tech, MD

Mr Jimmy Kee, 30th June 2003 Mr TEO SH 5th Jan 2004 Mr Joshua Teo, 21st Jan 2011

February 10th 2012 - Reviewer=Joshua Teo

February 5th 2013 – Reviewer = Balasubramaniam M PhD 23rd March 2014 - Joshua Teo, Balasubramaniam M PhD & Oksana Nemchenko MD

5th March 2015 - Joshua Teo, Balasubramaniam M PhD & Oksana Nemchenko MD

15th May 2016 - Joshua Teo, Balasubramaniam M PhD & Oksana Nemchenko MD

23rd May 2017 - Joshua Teo, Balasubramaniam M PhD & Oksana Nemchenko MD

23rd September 2017 - Joshua Teo BSc. Chem,

Balasubramaniam M PhD & Oksana Nemchenko MD 23rd January 2018 - Joshua Teo BSc. Chem,

Balasubramaniam M PhD & Oksana Nemchenko MD

17th january 2019 - Joshua Teo BSc. Chem,

Balasubramaniam M PhD & Oksana Nemchenko MD

Complies to Cal/OSHA 2010, California workplace safety regulation

http://www.femaflavor.org/sites/default/files/2012RespiratoryHealth/P3 %20Cal%20Diacetyl%20Reg.pdf

Complies totally with US OSHA General Duty Clause of the Occupational Safety and Health Act (Section 5(a)(1)

PRODUCT AND COMPANY IDENTIFICATION

COMMERCIAL NAME:

Campo Product Number BOC PRODUCT CODE# OTHER TRADE NAME: GHS-HS CODE # CAMPO PLANTSERVATIVE WMr (JOJOBA OIL) 2004-190-3002 PLANTWMr (JO) BOC CODE# 10782 KKR LONICERA JAPONICA EXTRACT LIPO / OIL SOLUBLE 1302.19.0000 LATIN NAME: SYN LATIN NAME:

INCI NAME

INCI NAME -EU

GHS-HS CODE UN.GHS COMPOSITION

ISO 16128. 2. -2017 COMPLIANT -EXTRACT RATIO

JCID (Japan)

CHINA SFDA IECIC (IECSC) Index No# 序号 CHINA SFDA IECIC (IECSC) Approved Name 中文名称

INTERNATIONAL CHEMICAL IDENTIFICATION (EC REGULATION NO#1272/2008 AMENDED NO#790/2009) and Compliant to the GHS

FUNCTIONS / REPORTED FUNCTIONS

EPA (USA) **US. Environment Protection Agency – EPA-**Toxic Substances Control Act **TSCA LISTED**

List Name 2016 CDR TSCA Inv

https://iaspub.epa.gov/sor_internet/registry/substreg/searchandretrieve/advancedsearch/search.do?synId=1100962&displaySynonym=

Oils, honeysuckle (oils-water-soluble) 8023-93-6 | **DTXSID8093734**

PRESENCE IN LISTS-Not present on any lists.

RECORD INFORMATION-Citation U.S. Environmental Protection Agency. Chemistry Dashboard.

 $\label{lem:https://comptox.epa.gov/dashboard/DTXSID8093734} \\ (accessed October 05, 2017), Oils, honeysuckle \\ \\ \underline{\text{https://comptox.epa.gov/dashboard/dsstoxdb/results?utf8=\%}} \\ \underline{\text{E2\% 9C\% 93\&search=Honeysuckle+absolute+\%28Lonicera}} \\ \underline{+\text{spp.\%29}} \\ \\$

Data Quality Level 3: Programmatically curated from high quality EPA source, unique chemical identifiers have no conflicts in Lonicera Caprifolium var.japonica flores extractum, Simmondsia chinensis Semem olea cera extractum Lonicera japonica var.Caprifolium, Simmondsia chinensis

LONICERA CAPRIFOLIUM (HONEYSUCKLE) FLOWER EXTRACT LONICERA JAPONICA (HONEYSUCKLE) FLOWER EXTRACT SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL

LONICERA CAPRIFOLIUM FLOWER EXTRACT LONICERA JAPONICA FLOWER EXTRACT JOJOBA OIL

1302.19.0000

Final Extract composition, as required of UN.GHS Composition, for Recommended Mandatory Ingredient Listing of INCI:

Approx <65% Lonicera Caprifolium (Honeysuckle) Flower Extract Approx <25% Lonicera Japonica (Honeysuckle) Flower Extract Approx <10% Simmondsia Chinensis (Jojoba) Seed Oil

210 Kg of Lonicera Japonica ,Syn: Lonicera Caprifolium (Flower Buds) Flower Buds (Raw Botanicals)

540 Kg of Simmondsia chinensis Seeds as Raw Botanical 1 Kg Extract- WMr Jojoba: 750 Kg Raw Botanicals

ハニーサックル花エキス スイカズラ花エキス **ホホバ種**子油

1061忍冬(LONICERAJAPONICA)花提取物 蔓生盘叶忍冬(LONICERACAPRIFOLIUM)花提取物 LONICERA CAPRIFOLIUM EXTRACT 03130 霍霍巴(SIMMONDSIA CHINENSIS)籽油

LONICERA CAPRIFOLIUM FLOWER EXTRACT LONICERA JAPONICA FLOWER EXTRACT JOJOBA OIL

Perfuming, Skin Conditioning, Skin-Moisturizing Agents -

Miscellaneous. As Primary Efficacies as A Natural Skin-Conditioning Agent, as Skin-Hair Potent Moisturizing Effects, as Natural Scalp Skin Conditioning agent and as Natural Anti-Fungal infection of Hair-Follicles in Scalp, As Natural Anti-Skin-Odorant Actives, & as Other Natural Cosmetology, as Natural Skin Care & as Natural Hair Care Benefits, as Skin-Moisturization, as potent Anti-Propionibacterium acnes / ACNE, & As Post Anti-Acne damaged skin rejuvenation, as Natural Anti-Insect Feedants' Distractor, as for Natural Insect-Repellant Boosting Properties, as for Natural Insecticidal Properties, AND as for Natural Secondary Efficacies as Highly Potent Broad-Spectrum Natural Botanical Anti-Micro-Organisms. Etc

Oils, honeysuckle (oils-water-soluble) 8023-93-6 | DTXSID8093734

Distributed Structure-Searchable Toxicity (DSSTox) Database

EPA Applications/Systems Valid Synonyms (TSCA)

Inventory Oils, honeysuckle, 8023-93-6 Active CAS-RN, Honeysuckle, absolute, Honeysuckle absolute (Lonicera spp.), Honeysuckle oil, Honeysuckle absolute, Oils Honeysuckle Water-Soluble Substance Details

https://iaspub.epa.gov/sor_internet/registry/substreg/searchandretrieve/advancedsearch/externalSearch.do?p_type=CASNO&p_value=8023-93-6

Internal Tracking Number: 159384 Substance Status: Approved

Substance Type: Chemical Substance Systematic Name: Oils, honeysuckle

CAS Number: 8023-93-6

EPA Registry Name: Oils, honeysuckle **Molecular Formula:** Unspecified

Health and Other Information, Program and Regulatory

ChemID and PubChem

QUALITY CONTROL NOTES: Loaded based on name agreement between SRS (Substance Registry Service) and ChemID

Information,

Related Substances,

https://iaspub.epa.gov/sor_internet/registry/substreg/searchandretrieve/advancedsearch/externalSearch.do?p_type=CASNO&p_value=8023-93-6#HealthAndOther

ChemID Plus Advanced

Linkhttps://chem.nlm.nih.gov/chemidplus/rn/8023-93-6

ChemID Plus Link

https://chem.nlm.nih.gov/chemidplus/rn/8023-93-6

Definition:Extractives and their physically modified derivatives. Lonicera caprifolium, Caprifoliaceae. Show More Metadata https://chem.nlm.nih.gov/chemidplus/rn/8023-93-6

EPA TSCA List Information List Status Approved

List Name 2016 CDR TSCA Inv List Acronym 2016 CDR TSCA Inv List Type Statute/Regulation

https://iaspub.epa.gov/sor_internet/registry/substreg/list/details.do?listId =256

List Description

This list contains chemicals that are found on the TSCA Inventory as of June 1, 2016, which is the first day of the reporting period for the 2016 Chemical Data Reporting (CDR). TSCA requires EPA to compile, keep current, and publish a list of each chemical that is manufactured (including imported) or processed in the U.S. for uses under TSCA. Companies that manufacture (including import) chemicals at certain volumes in the U.S. must report to EPA every four years through its CDR, and reporting requirements for the 2016 CDR are based upon the status of a chemical in terms of being subject to certain regulations on June 1, 2016. This list contains CASRNs and accession numbers.

Program and Regulatory Information Statutes/Regulations

Below are the EPA applications/systems, statutes/regulations, or other sources that track or regulate this substance. This table shows how each list refers to the substance. To view more metadata about the specific Synonym, click on the Synonym.

Statutes/Regulations	Synonym
2016 CDR TSCA Inv	Oils, honeysuckle
TSCA Inv	Oils, honeysuckle

EPA Applications/Systems

Below are the EPA applications/systems, statutes/regulations, or other sources that track or regulate this substance. This table shows how each list refers to the substance. To view more metadata about the specific Synonym, click on the Synonym.

EPA Applications/Systems	Synonym
TSCA Inv Syns	Honeysuckle oil
TSCA Inv Syns	Honeysuckle absolute
TSCA Inv Syns	Honeysuckle, absolute

Other Sources

Below are the EPA applications/systems, statutes/regulations, or other sources that track or regulate this substance. This table shows how each list refers to the substance. To view more metadata about the specific Synonym, click on the Synonym.

Other Sources	Synonym
<u>CA Index</u>	Oils, honeysuckle
ChemIDStd	Oils, honeysuckle

https://iaspub.epa.gov/sor_internet/registry/substreg/searchandretrieve/advancedsearch/externalSearch.do?p_type=CASNO&p_value=8023-93-6#ProgramAndRegulatory

Jojoba Oi (Jojoba wax)

Substance Status: Approved

Substance Details, **Internal Tracking Number:** 321653

Substance Type: Chemical Substance

Systematic Name: Waxes and Waxy substances, Jojoba Oil

CAS Number: 61789-91-1

EPA Registry Name: Jojoba wax, Jojoba Oil

Molecular Formula: Unspecified

Definition: Extractives and their physically modified derivatives.

Simmondsia chinensis, Buxaceae.

https://ofmpub.epa.gov/sor_internet/registry/substreg/searchandre trieve/substancesearch/search.do?details=displayDetails&selecte dSubstanceId=24097

Jojoba Seed Oil EPA TSCA # 321653

https://ofmpub.epa.gov/sor_internet/registry/subst reg/searchandretrieve/substancesearch/search.do?s earch=&substanceName=&substanceNameScope= contains&substanceType=-1&hasComponents=both

Jojoba Oil (067200) Fact Sheet Description

Jojoba oil presents no known risks to humans or the environment. The oil has been used for decades in cosmetics, with no reported adverse effects.

Synonyms Jojoba oil-Jojoba Seed Oil (Liquid Waxes); Hydrogenated jojoba oil; Jojoba wax

and waxes. https://hpd.nlm.nih.gov/cgi-

bin/household/brands?tbl=chem&id=498&query=Jojoba+Oil&searchas=TblChemicals

TSCA Inv Waxes & Waxy Jojoba Oil Valid 2016 CDR TSCA Inv Jojoba wax Jojoba Oil Valid FIFRA-Inerts Jojoba bean oil Jojoba Seed Oil

FEMA NUMBER LISTED-GRAS-GENERALLY REGARDED AS SAFE PUBLICATION 25

https://www.femaflavor.org/sites/default/files/linked_files/25.%20 GRAS% 20Substances% 20% 284667-4727% 29.pdf https://www.femaflavor.org/flavor/library/honeysuckl

e-extract

GRAS #25 4690 honeysuckle extract (lonicera japonica)

4690 extract of the flowers of the japanese

caprifolilia (honeysuckle), lonicera japonica,

FEMA-FLAVORS & EXTRACTS ASSOCIATION-

caprifoliaceae

https://www.femaflavor.org/flavor/library/honeysuckle-extract

US. DEPARTMENT OF HEALTH & HUMAN SERVICES – HOUSEHOLD PRODUCT DATABASE-HEALTH AND SAFETY INFORMATION ON

HOUSEHOLD PRODUCTS. https://hpd.nlm.nih.gov/cgi-bin/household/brands?tbl=chem&id=2132&query=Honeysuckle&searchas=TblChemicals

HEALTH AND SAFETY INFORMATION ON HOUSEHOLD PRODUCTS

Chemical Name: Honeysuckle Flower Extract.

CAS RN # 008023-93-6

Synonyms:- Honeysuckle oil; Oils, honeysuckle

https://hpd.nlm.nih.gov/cgi-bin/household/brands?tbl=chem&id=2132&query=Honeysuckle&searchas=T

Chemical Name Jojoba wax. Jojoba oil. CAS RN # 061789-91-1

https://hpd.nlm.nih.gov/cgi-

bin/household/brands?tbl=chem&id=498&query=Jojoba+Oil&searchas =TblChemicals

UNITED STATES FOOD & DRUG ADMINISTRATION USA (FDA) PRODUCT CODE#

UNITED STATES FOOD & DRUG ADMINISTRATION USA (FDA) **REGISTRATION#**

MANUFACTURER:

Chemical Name: Honeysuckle Flower Extract

CAS RN # 008023-93-6

Synonyms:- Honeysuckle oil; Oils, honeysuckle

Information from

FEMA

Number:

National Library of Medicine databases

HEALTH STUDIES - NO INFORMATION AVAILABLE AT HSBD at This

Toxicological Information

Search TOXNET Chemical Information: Search ChemIDplus

https://hpd.nlm.nih.gov/cgi-bin/household/search?queryx=8023-93-

6&tbl=TblChemicals&prodcat=all

Jojoba wax. Jojoba oil. CAS# 061789-91-1 Synonyms Jojoba oil-Jojoba Seed Oil (Liquid Waxes); Hydrogenated jojoba oil; Jojoba wax and waxes.

https://hpd.nlm.nih.gov/cgi-

bin/household/brands?tbl=chem&id=498&query=Jojoba+Oil&searchas=TblChemicals

TSCA Inv Waxes & Waxy Jojoba Oil Valid 2016 CDR TSCA Inv Jojoba wax Jojoba Oil Valid FIFRA-Inerts Jojoba bean oil Jojoba Seed Oil

54FYY99

15706999776

(cGMP MFG. FACILITIES):

Campo Cosmetics (S) Pte Ltd **EMERGENCY TELEPHONE NUMBERS:** Level 30, Sixth Battery Road

Singapore 049909

(65)-63833631/(65)-62837781 (Singapore)

HAZARDS INDENTIFICATION

NOT CLASSIFIED AS DANGEROUS ACCORDING TO DIRECTIVE 67/548/EEC OR ITS

AMENDMENTS

DIVISION 1.6: NON-HAZARDOUS NO HAZARD STATEMENT

HAZARD CLASS and CATEGORY CODE(s) PICTOGRAM: NONE

HAZARD STATEMENT CODE(s) (EC REGULATION NO#1272/2008 AMENDED NO#790/2009) and compliant to the GHS

No GHS Pictogram (Totally Non-Hazardous) Division 1.6; NO HAZARD STATEMENT

GHS CLASSIFICATION: PICTOGRAM: NONE

No GHS Pictogram (Totally Non-Hazardous) This material is Non-hazardous according

Division 1.6: No Hazard Statement. To UN-GHS Criteria.

GHS LABEL ELEMENTS: No GHS Pictogram (Totally Non-Hazardous)

COMPOSITION / INFORMATION ON **INGREDIENTS**

100% CARBON-DIOXIDE EXTRACTED LONICERA CAPRIFOLIUM FLOWER BUDS AND LONICERA JAPONICA FLOWER BUDS/FLORES EXTRACT IN SUPER CRITICAL EXTRACTION OF SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL MENSTRUM

Lonicera Japonica Var. Caprifolium. Simmondsia Chinensis (Jojoba) Seed Oil

210 Kg of Lonicera Japonica ,Syn: Lonicera Caprifolium (Flower Buds) Flower Buds (Raw Botanicals)

540 Kg of Simmondsia chinensis Seeds as Raw Botanical

1 Kg Extract- WMr Jojoba: 750 Kg Raw Botanicals

CTFA Monograph ID:

8845 – Lonicera Caprifolium (Honeysuckle) Flower Extract 9690 – Lonicera japonica (Honeysuckle) Flower Extract

9274 – Simmondsia Chinensis (Jojoba) Seed Oil

CAS NO# (CAS Name)

84603-62-3 – Lonicera Caprifolium (Honeysuckle) Flower Extract 84603-62-3 – Lonicera Caprifolium Flower Extract (EU) N/A – Lonicera Japonica (Honeysuckle) Flower Extract 223749-79-9 – Lonicera Japonica Flower Extract (EU) 61789-91-1 – Simmondsia Chinensis (Jojoba) Seed Oil

CAS NO# (CAS Name) (EC REGULATION NO#1272/2008 AMENDED NO#790/2009)and compliant to the GHS

84603-62-3 – (Lonicera Caprifolium Flower Extract) 223749-79-9 – (Lonicera Japonica Flower Extract) 61789-91-1 - Simmondsia Chinensis (Jojoba) Seed Oil

EINECS Name and Number EINECS# EU

283-263-6(1) –Lonicera Caprifolium (Honeysuckle) Flower

283-263-6(1) – Lonicera Caprifolium Flower Extract N/A – Lonicera Japonica (Honeysuckle) Flower Extract

N/A – Lonicera Japonica Flower Extract (EU) N/A – Simmondsia Chinensis (Jojoba) Seed Oil 296-292-4 – Simmondsia Chinensis Seed Oil (EU)

EINECS# (EINECS Name) (EC REGULATION NO#1272/2008 AMENDED NO#790/2009) and compliant to the GHS

283-263-6 – (Lonicera Caprifolium Flower Extract) N/A – (Lonicera Japonica Flower Extract) 296-292-4 – (Simmondsia Chinensis Seed Oil)

EU INCI 2001-2015 "Cosmetics Directive (v.1)"/ **EINECS Biological Functions**

BIOLOGICAL, ASTRINGENT, MASKING SKIN-CONDITIONING. & SKIN MOISTURIZING

As Primary Efficacies as A Natural Skin-Conditioning Agent, as Skin-Hair Potent Moisturizing Effects, as Natural Scalp Skin Conditioning agent and as Natural Anti-Fungal infection of Hair-Follicles in Scalp, As Natural Anti-Skin-Odorant

as Other Natural Cosmetology, as Natural Skin Care & as Natural Hair Care Benefits, as Skin-Moisturization, as potent Anti- Propionibacterium acnes / ACNE, & As Post Anti-Acne damaged skin rejuvenation, as Natural Anti-Insect Feedants' Distractor, as for Natural Insect-Repellant Boosting Properties, as for Natural Insecticidal Properties for Natural Secondary Efficacies as Highly Potent Broad-Spectrum Natural Botanical Anti-Micro-Organisms. Etc

EU Commission Regulation No.358/2014/9 of 9th April 2014 amending Annexes II and V, to EU Regulation No No.1223/2009 of The European Parliament and of The Council on Cosmetic products Contains No Parabens, and nor contains any Branched Chain Parabens.

(EU Regulation No.358/2014/9 of 9th April 2014)

Carbon-13 nuclear magnetic resonance analysis of formaldehyde free

OTHER EU INCI / EINECS NAME

EINECS# EINECS# EINECS# EINECS#

N/A Lonicera Carbon Dioxide & Lipo-soluble esterified actives

#N/A Ester-Lonicerin Substance A #N/A Ester-Lonicerin Substance B #N/A Ester-Lonicerin Substance C #N/A Ester Lonicerin Substance D #N/A Lonicerin Complex

CHEM IUPAC NAME

Lonicera Caprifolium Extract is an extract of the flowers of Honeysuckle, Lonicera Caprifolium, Caprifoliaceae. Lonicera Japonica Extract is an extract of the flowers of Honeysuckle, Lonicera Caprifolium, Caprifoliaceae. Jojoba Seed Oi-Waxy Liquid is an extract of Simmondsia

Chinensis Seed Oil (Waxy Liquid)

Lonicera Caprifolium Extract.Lonicera Japonica Extract. **EINECS NAME** Jojoba Seed Oil- Simmondsia Chinensis Seed Oil

None RISK PHRASES

SAFETY PHRASES 25-26 Not Mandatory **PICTOGRAM: NONE GHS CLASSIFICATION:** This material is Non-hazardous according To UN-GHS Criteria. **GHS LABEL ELEMENTS** No GHS Pictogram (Totally Non-Hazardous) Division 1.6: No Hazard Statement. FIRST AID MEASURES Wash with water or standard eye wash solution. Seek medical EYE CONTACT: advice, if irritation occur and persist. Edible in small quantity (up to 30-50 grams) with bland to bitter **ORAL INGESTATION:** sweet after taste. SKIN CONTACT: Wash with water or shower. FIRE FIGHTING MEASURERS NON-COMBUSTIBLE BUT PRESENTS NO Treat as oil fire when store in HDPE drums with CO2, dry foam SPECIAL FIRE HAZARD. or dry chemical. **EXTINGUISHING MEDIA:** PROTECTIVE EQUIPMENTS FOR FIGHTERS: Standard Equipments. ACCIDENTAL RELEASE MEASURES ABSORB ONTO AN INERT MATERIAL AND SCRAPE UP. REMOVE RESIDUE BY SCRUBBING WITH HOT WATER OR DETERGENT SOLUTION. HANDLING AND STORAGE STORE IN SEALED CONTAINERS UNDER NORMAL COOL, DRY WAREHOUSING CONDITIONS. EXPOSURE AND PERSONAL PROTECTION IN ACCORDANCE WITH GOOD INDUSTRIAL PRACTICE AND HANDLING USING STANDARD EYE PROTECTION. PHYSICAL AND CHEMICAL PROPERTIES Free Flowing Liquid PHYSICAL FORM: COLOUR: Colorless to Light honey, yellow colored viscous ODOUR: Faint characteristic **BOILING POINT:** 105°C MELTING POINT: VISCOSITY: FLASH POINT: > 160° FLAMMABILITY SOLID/GAS: N/A **AUTO FLAMMABILITY:** N/A SPECIFIC REFRACTIVE: 1.300 - 1.500 **EXPLOSIVE PROPERTIES:** N/A **OXIDIZING PROPERTIES:** N/A VAPOUR PRESSURE: N/A DENSITY: 0.8900 - 0.9990WATER SOLUBILITY: Not Soluble OTHER SOLUBILITY: In Most Cosmetic Lipo Oil Solvents **BULK DENSITY:** PARTITION COEFFICIENT: (OCTANOL/WATER) **EXPLOSIVE LIMITS:** See Incompatibilities to Schiff Methods of HPLC Assays and incompatibles of **INCOMPATIBILITIES** Schiff Reagents This Material is totally incompatible with Schiff's Reagents,

This Material is totally incompatible with Schiff's Reagents, and Assays Methods of Schiff's Reaction, or Modified Schiff's Reaction Assays, via <u>Colorimetric Techniques or via GCMS</u> or via HPLC.

<u>r via HPLC.</u>

This Material is totally incompatible with Schiff's Reagents, and Assays Methods of Schiff's Reaction, or Modified Schiff's Reaction Assays, via Colorimetric Techniques or Via GCMS or via HPLC,

INCOMPATIBILITY ASSAYS Campo Plantservative is Identically Similar to the Result(s) via Schiff Method, Sciff Reagents and Schiff Modified Reagents/Methods, as affordable by the Schiff incompatible Assay(s) of Colorimetric Technique, or GC MS or HPLC for Pure Maple Syrup (or Pure Maple Table Syrup) and Honeysuckle Syrup (Honeysuckle Table Syrup or Lonicera Table Syrup). SUGGESTED STRICTLY COMPATIBLE "SPECTROPHOTOMETRIC METHOD ASSAYS Association of Official Analytical Chemists (now AOAC International) AOAC OFFICIAL METHOD 931.08 & 964.21 as compatible ALTERNATIVE assays to any Assays of Schiff Reactions via Colorimetric or via GCMS or via HPLC. Carbon-13 nuclear magnetic resonance analysis of formaldehyde free STABILITY AND REACTIVITY THERMAL DECOMPOSITION: Stable under normal conditions of use. TOXICOLOGICAL DATA Animal Tests Last Done 1992, as requirements of the then EC **DIRECTIVE 91/155/EEC** LD50 > 3,582 MG/KG (Body Wt.) Rat ORAL: (Year 1992) Essentially Non-Toxic and Edible in Small Quantity. LD50 > 2,800 MG/KG (Body Wt.) Mouse Essentially Non-Toxic and Edible in Small Quantity. DERMAL: **Expected To Be Essentially Non Toxic.** INHALATION: N/A 3,582 MG/KG (Body Wt.); CATEGORY 5 SPECIFIC CONCENTRATION LIMITS M-FACTORS Essentially Non-Toxic and Edible in Small Quantity. (EC REGULATION NO#1272/2008 AMENDED NO#790/2009) compliant to the GHS. TOXIC EFFECTS: Primarily Irritation Index (PII) = 0.0 (Non- Irritating- Skintex), SKIN: Not A Primarily Irritant. Non-irritant / Non-sensitizer as per Repeated Patch Insult Test on 50 Human volunteers. Human Repeated Patch Test 48 hours: 50/50 completely non-irritating / non-erythema causing ingredient at 15% concentrate in water with Tween 20 on 50

human volunteers EYE:

Very Mild/Minimal-not A Transient Conjunctival Irritant at 10%

concentrate in oil (Eyetex Classification).

Summarized toxicological data as shown here are Information bounded under Non-Disclosure Agreement with various clients as when these Toxicological Data were established or/for their exclusive uses.

ECOLOGICAL INFORMATION

BIODEGRATION:

Expected to be ultimately Biodegradable

FISH TOXICITY:

No Data

BACTERIAL & VIRAL TOXICITY:

Potentially very harmful to bacterial & viral microorganisms. WGK (Self Classification)

WGK CLASS:

Self Assessment (provisional)

EEC Water Pollution Classification

This material is insoluble in Water and can be eliminate by mechanical means.

Globally Harmonised System of Classification and Labelling of Chemicals (GHS)-UNITED NATIONS (U.N). Consumer Product SafetyCommission (CPSC), Department of Transportation, (DOT), Environmental Protection Agency ,(EPA) Occupational Safety & Health Administration (OSHA) www.osha.gov/dsg/hazcom/ghsguideoct05.pdf

The above mentioned Botanical Extract(s) are extraction-manufactured with UN.GHS WGK CLASS Bio-Degradability (CPSC-DOT-EPA-OSHA) to the Environment -of plant origin, of Marine Seaweed Algae and are not of animal origin-nor (not) of any Synthetic Chemicals origin. Therefore does not contain risk of Ecological contamination to the Environment-as a fully Bio-Degradable WGK CLASS blend of plants-herbs origin, www.osha.gov/dsg/hazcom/ghsguideoct05.pdf

3 DISPOSAL CONDITIONS

DISPOSE OFF ACCORDING TO A RECOGNISED METHOD OF CHEMICAL WASTE DISPOSAL.

14 TRANSPORT INFORMATION

UN NUMBER#:

UN NAME: Not Assigned IMDG CODE/CLASS: Not Hazardous

IMDG CODE PAGE NO. N/A

ICAO/IATA AIR CLASS: Non-Hazardous

ICAO/IATA AIR CLASS PACKING GROUP: N/A

RID/ADR CLASS: Non-Hazardous ADNR CLASS: Non-Hazardous

LABELLING:

(EC REGULATION NO#1272/2008

AMENDED NO#790/2009) and compliant to

the GHS.

PICTOGRAM SIGNAL WORD CODE(s): No GHS Pictograms (Totally Non-Hazardous)
HAZARD STATEMENT CODE(s): Division 1.6; No Hazard Statement

N/A

N/A

SUPPLEMENTARY HAZARD

STATEMENT CODE(s): Similar Division 1.6; No Hazard Statement

REGULATORY INFORMATION

OCCUPATIONAL EXPOSURE LIMITS:

DSURE LIMITS:

U.S. State of California Proposition 65 California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986) INGREDIENTS Presence

None (Exempted from CA Prop 65 Register)

Conforms to the where Applicable of the regulation by reporting the existence, or lack thereof, of ingredients deemed reportable by the above mentioned regulations via a Global Harmony Classification System (GHS) Safety Data Sheet (SDS), in Section 15 "Regulatory Information" Ingredients from Natural Food Sources (NFS) and are exempt from reporting in accordance with Title 27, § 25501(a).

EU Commission Regulation No.358/2014/9 of 9th April 2014 amending Annexes II and V, to EU Regulation No No.1223/2009 of The European Parliament and of The Council on Cosmetic products

"Contains No Parabens and nor contains any Branched Chain Parabens".(EU Regulation No.358/2014/9 of 9th April 2014)

Contains No Formaldehyde, No Formaldehyde Donors, via
"SPECTROPHOTOMETRIC METHOD -Association of Official Analytical Chemists
(now AOAC International) AOAC OFFICIAL METHOD 931.08 & 964.2

Carbon-13 nuclear magnetic resonance analysis of formaldehyde free

ALTERNATIVE assays to any Assays of Schiff Reactions via Colorimetric or via GCMS or via HPLC.

EINECS# (EINECS Name) (EC REGULATION NO#1272/2008 AMENDED NO#790/2009) and compliant to the GHS Lonicera Caprifolium (Honeysuckle) Flower Extract http://ec.europa.eu/growth/tools-

databases/cosing/index.cfm?fuseaction=search.details_v2&id=77_414_

Lonicera Caprifolium Flower Extract – 283-263-6 (EU)

Lonicera Japonica (Honeysuckle) Flower Extract

http://ec.europa.eu/growth/tools-

databases/cosing/index.cfm?fuseaction=search.details_v2&id=57

Lonicera Japonica Flower Extract – N/A (EU)

Simmondsia Chinensis (Jojoba) Seed Oil

http://ec.europa.eu/growth/tools-

databases/cosing/index.cfm?fuseaction=search.details_v2&id=58

Simmondsia Chinensis Seed Oil – 289-964-3 (EU)

Australian Inventory of Chemical Substances (AICS)
Compliance to Australian AICS

AICS No Regulatory Requirements to be Listed. (Natural chemicals (ones that are extracted from natural sources in such a way that their chemistry won't have changed during the extraction process) do not need to be listed on the AICS, instead they are deemed to be on the AICS.)

https://www.nicnas.gov.au/cosmetics-and-soaps/naturally-

occurring-chemicals-in-cosmetics

http://www.nicnas.gov.au/regulation-and-compliance/aics/if-a-chemical-is-not-listed

Natural & Organic Cosmetics Compliance

YES!

(for further information –Contact/Email with relevant application/registration forms, to Campo campo-canada@campo-research.com)

A NOVEL BOTANICAL ACTIVE INGREDIENT EXTRACT - COMPLIANT TO THE COSMOS EUROPE, THE ECO-CERT, THE BDIH, UK SOIL ASSOCIATION etc.

16 OTHER INFORMATION

USES AS A COSMETIC ADDITIVE, For Hair Care Enhancing, Skin-Care Enhancing, **Astringent, and Masking Natural Products' Biological functions**

Important Notice of Disclaimer

Specifications may change without prior notice. Information contained in this technical literature Campo Plantservative WSr is believed to be accurate and is offered in good faith for the benefit of the customer. The company, however, cannot assume any liability or risk involved in the use of its natural products or their derivatives, since the conditions of use are beyond our control. Statements concerning the possible use are not intended as recommendations to use our products in the infringement of any patent. We make no warranty of any kind; expressed or implied, other than that the material conforms to the applicable standard specifications.

This format and information is compiled by Kampoyaki Novel Natural Product Chemistry/ Novel Drug Discovery cGMP Labs Kobe, Japan; for Campo Cosmetic Pte Ltd, Kyoto and Singapore.

> 2.5 - 3.5 %

"Contains No Parabens and nor contains any Branched Chain Parabens" (EU Regulation No.358/2014/9 of 9th April 2014) Carbon-13 nuclear magnetic resonance analysis of formaldehyde free

ALTERNATIVE assays to any Assays of Schiff Reactions via Colorimetric or via GCMS or via HPLC.

Recommended Mandatory Ingredient Listing of INCI Name:

<u>Lonicera Caprifolium (Honeysuckle) Flower Extract</u>

<u>Lonicera Japonica (Honeysuckle) Flower Extract</u>

Simmondsia Chinensis Seed Oil

This is the Final Extract composition, that is required as in Recommended Mandatory

Ingredient Listing of INCI:

Lonicera Caprifolium (Honeysuckle) Flower Extract (and) Lonicera Japonica (Honeysuckle) Flower Extract (and) Simmondsia Chinensis (Jojoba) Seed Oil

*Please take note that all specifications are liable to changes without prior notice.

"FOR COSMETIC TOPICAL USE ONLY"

VEGAN

By definition of vegan being that the product is entirely free of animal involvement (no animal products used nor animal testing in the making of the product, since 1992, for EC DIRECTIVE 91/155/EEC), the above mentioned product can be considered vegan compliant.

NON-CITES RESTRICTION

NONE - INVASIVE ALIEN WEEDS USDA



Kosher Cross-checks Certification and Halal Cross-checks certification is a quality assurance process applied to Kampoyaki food Marine Botanical Extract(s) ingredients, and Campo cosmetics Marine Botanical Extract(s) ingredients, and The various Marine Botanical Extract(s) products and the services according to the Kosher Cross-Checks, and to the Halal Cross-Checks regulations.

The Kosher Certificate and The Halal certificate of cross-checks ensures that our food Marine Botanical Extract(s) ingredients and the cosmetic Marine Botanical Extract(s) ingredients are safe for consumption and use by the Jewish and Muslim community

These Kosher cross checks and Halal cross-checks certification, of which are

issued by the relevant manufacturer, ensures that the Kampoyaki food Marine Botanical Extract(s) ingredients and the Campo cosmetic Marine Botanical Extract(s) ingredients do not include in their composition anything that is considered illegal by Jewish and Islamic law, and that they are prepared, processed, transported and stored using means that are

	exempted from any item prohibited by the law. It also guarantees that the food Marine Botanical Extract(s) ingredients and the cosmetic Marine Botanical Extract(s) ingredients have not been in direct contact with other foods, nor other cosmetic ingredients, that do not meet these requirements
NAGOYA PROTOCOL &	TOTALLY EXEMPTED FROM NAGOYA PROTOCOL AND ACCESS
ACCESS SHARING BENEFITS (ABS)	SHARING BENEFITS OF BIODIVERSITY – DUE TO UNIQUE GLOBAL
BIODIVERSITY	MULTI-GEOGRAPHICAL PREVALENT KNOWLEDGE AND USAGES OF
The state of the s	RAW MATERIALS.
	The basis of usage were from Multi-Geographical regions - Laos, Cambodia
	Manchuria, Tibet (China), Sikkim (India), Nepal, Manchuria, Inner Mongolia &
	Outer Mongolia.
	NO RED PALM OIL CONTROVERSY OF DEFORESTATION OF
	PRIMITIVE RAINFORESTS, FOR CULTIVATION OF ELAEIS
	GUINEENSIS (RED PALM OIL) PLANTATIONS.
	NO RSPO CERTIFICATION REQUIRED. RSPO-FREE.
	CAMPO PLANTSERVATIVE WSr, IS BEYOND THE SCOPE OF THE
	RSPO ON THE DESTRUCTION OF NATIVE RAINFORESTS FOR
	THE CULTIVATION OF COMMERCIALIZED ELAEIS GUINEENSIS
NO	(RED PALM OIL) AND OF THE 2004 ROUND TABLE SUSTAINABLE
DE DOM MAIN	PALM OIL (RSPO).
REDPALMOIL	*Dl
CONTROVERSY	*Please take note that all specifications are liable to changes without prior
	notice.

Campo Plantservative WMr (Jojoba Oil) ©.

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SAFETY ASSESSMENTS REFERENCES

lonicera japonica flower extract

extract of the flowers of the japanese caprofilia (honeysuckle), lonicera japonica, caprifoliaceae

Synonyms:

japanese caprofilia flower extract

extract of the flowers of the japanese caprofilia (honeysuckle), lonicera japonica, caprifoliaceae

honeysuckle extract (lonicera japonica)

honeysuckle flower (jin yin hua)

lonicera japonica P.E.

CAS:84603-62-3,223749-79-9

http://www.ncbi.nlm.nih.gov/pubmed/16393344 http://www.ncbi.nlm.nih.gov/pubmed/24862492

PubMed: [Study on physiological trait changes in growth process of different varieties of Lonicera japonica].

http://www.ncbi.nlm.nih.gov/pubmed/25335277

PubMed: [Literature study on species of honeysuckle flower].

PubMed: Metabolism-mediated drug interaction potential of HS-23, a new herbal drug for the treatment of sepsis in

human hepatocytes and liver microsomes.

PubMed: Inhibitory activity of the flower buds of Lonicera japonica Thunb. against histamine production and L-histidine

decarboxylase in human keratinocytes.

PubMed: HS-23, Lonicera japonica extract, attenuates septic injury by suppressing toll-like receptor 4 signaling.

PubMed: Homosecoiridoid alkaloids with amino acid units from the flower buds of Lonicera japonica.

PubMed: [Gene cloning and bioinformatics analysis of SABATH methyltransferase in Lonicera japonica var. chinensis].

PubMed: Effects of inhalable microparticle of flower of Lonicera japonica in a mouse model of COPD.

PubMed: Conjugates of a secoiridoid glucoside with a phenolic glucoside from the flower buds of Lonicera japonica

Thunb.

PubMed: [Textual research on the literature sources, its related names and medicinal part of Lonicera japonica Thunb].

PubMed: [Chemical constituents from flower buds of Lonicera japonica].

PubMed: Aromatic glycosides from the flower buds of Lonicera japonica.

PubMed: Purification and partial characterization of polyphenol oxidase from the flower buds of Lonicera japonica

Thunb.

PubMed: Characterization and anti-allergic effect of a polysaccharide from the flower buds of Lonicera japonica. **PubMed:** Chemical composition of the essential oils from the flower, leaf and stem of Lonicera japonica. **PubMed:** Four new N-contained iridoid glycosides from flower buds of Lonicera japonica. Genetic variation and metabolic pathway intricacy govern the active compound content and quality of the PubMed: Chinese medicinal plant Lonicera japonica thunb. Prophylactic effects of Lonicera japonica extract on dextran sulphate sodium-induced colitis in a mouse model **PubMed:** by the inhibition of the Th1/Th17 response. Neuroprotective activity of the methanolic extract of Lonicera japonica in glutamate-injured primary rat cortical **PubMed: PubMed:** Homosecoiridoids from the flower buds of Lonicera japonica. PubMed: Allergy-preventive effects of chlorogenic acid and iridoid derivatives from flower buds of Lonicera japonica. Combination of normal light and fluorescence microscopy for authentication of five Lonicera species flower **PubMed:** buds. Cloning and characterization of a cDNA coding a hydroxycinnamoyl-CoA quinate hydroxycinnamoyl **PubMed:** transferase involved in chlorogenic acid biosynthesis in Lonicera japonica. Identification of Lonicera japonica by PCR-RFLP and allele-specific diagnostic PCR based on sequences of **PubMed:** internal transcribed spacer regions. **PubMed:** [Comparative study on yield and quality of flower buds of Lonicera japonica within several flowering stages]. Structural characterization and identification of iridoid glycosides, saponins, phenolic acids and flavonoids in **PubMed:** Flos Lonicerae Japonicae by a fast liquid chromatography method with diode-array detection and time-of-flight mass spectrometry. Attraction of New Zealand flower thrips, Thrips obscuratus, to cis-jasmone, a volatile identified from Japanese **PubMed:** honevsuckle flowers. **PubMed:** [Study of GC fingerprint of essential oils from flower of Lonicera japonica]. **PubMed:** Determination of sweroside in rat plasma and bile for oral bioavailability and hepatobiliary excretion. Rapid and simple method for screening of natural antioxidants from Chinese herb Flos Lonicerae Japonicae by **PubMed:** DPPH-HPLC-DAD-TOF/MS. <u>Traditional Chinese medicine for atopic eczema: PentaHerbs formula suppresses inflammatory mediators release</u> PubMed: **PubMed:** Pyridinium alkaloid-coupled secoiridoids from the flower buds of Lonicera japonica. Trifunctional inhibition of COX-2 by extracts of Lonicera japonica: direct inhibition, transcriptional and post-**PubMed:** transcriptional down regulation. **PubMed:** [Effects of water stress on the growth of Lonicera japonica and quality of honeysuckle]. **PubMed:** Fingerprint analysis of Flos Lonicerae japonicae using binary HPLC profiling. Parental use of the term "Hot Qi" to describe symptoms in their children in Hong Kong: a cross sectional survey "Hot Qi" in children. **PubMed: PubMed:** [The relationship between growth habit of Lonicera japonica and quality of Flos Lonicerae]. PubMed: [Comparative study on volatile oils in flower and stem of Lonicera japonica]. **PubMed:** Secoiridoid glycosides from the flower buds of Lonicera japonica. Anti-inflammatory effect of the aqueous extract from Lonicera japonica flower is related to inhibition of NF-

PubMed:

kappaB activation through reducing I-kappaBalpha degradation in rat liver.

PubMed: The quest for a herbal contraceptive.

[Analysis of chemical constituent of essential oil in Lonicera japonnica Thunb. cultivated on the northern plain of Henan Province].

PubMed: http://www.nature.com/cr/journal/v25/n1/full/cr2014130a.html?foxtrotcallback=true Honeysuckle-encoded atypical microRNA2911 directly targets influenza A viruses

http://pubs.acs.org/doi/abs/10.1021/ie101505q

Adsorption and UV Protection Properties of the Extract from Honeysuckle onto Wool

Sha-Sha Sun and Ren-Cheng Tang*

National Engineering Laboratory for Modern Silk, College of Textile and Clothing Engineering, Soochow University, 199

Renai Road, Suzhou 215123, P. R. China

Ind. Eng. Chem. Res., 2011, 50 (8), pp 4217–4224

DOI: 10.1021/ie101505q Publication Date (Web): March 11, 2011 Copyright © 2011 American Chemical Society

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SAFETY ASSESSMENTS REFERENCES

Internal Tracking Number: 321653. Substance Type: Chemical Substance

Systematic Name: Waxes and Waxy substances, jojoba . CAS Number: 61789-91-1 EPA Registry Name: Jojoba wax (Liquid Waxy Oil) Molecular Formula: Unspecified

Definition: Extractives and their physically modified derivatives. Simmondsia chinensis, Buxaceae

 $\underline{https://ofmpub.epa.gov/reports/rwservlet?srsepa\&subsid=24097\&report=srsSubstanceDetails.jsp\&desformat=PDFactorial and the properties of the properties o$

&desname=SubstanceDetailsReport.pdf

List Name Food and Drug Administration Substance Registry

Svnonym JOJOBA OIL 724GKU717M - FDA UNII

https://ofmpub.epa.gov/sor_internet/registry/substreg/searchandretrieve/substancesearch/search.do?synId=1080341&display Synonym=

https://ofmpub.epa.gov/sor_internet/registry/substreg/searchandretrieve/substancesearch/search.do?details=displayDetails&s_electedSubstanceId=24097#

DISCLAIMER (2019/01-203):

PRODUCT NAME: CAMPO PLANTSERVATIVE WMr (JOJOBA OIL)

explicitly accepted all the terms and condition in this Disclaimer (2019/01-203) *

Lonicera Japonica Extract Lipo/Oil Soluble

PRODUCT#: 2004-190-3002 PLANTWMr (JO)

BATCH LOT#: 2019-03- Nett Weight: 1.000kg x 20 drums PO#: 9857 dated 7th March 2019

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