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### SAFETY DATA SHEET

Issue Date 23-Sept-2019 Revision Date 31-Mar-2020 Version 2

#### 1. IDENTIFICATION

**Product identifier** 

Olaplex No.7 Bonding Oil **Product Name** 

Other means of identification

**Product Code** 20140640

**Synonyms** 

Recommended use of the chemical and restrictions on use **Recommended Use** Cosmetic. Hair Care. Uses advised against No information available

Details of the supplier of the safety data sheet

Supplier Address Olaplex, Inc.

1187 Coast Village Road, Suite #1-520

Santa Barbara, 93108 Telephone: 805-565-1269

Emergency telephone number

**Emergency Telephone** Chemtrec 1-800-424-9300

#### 2. HAZARDS IDENTIFICATION

This material is not considered hazardous by the OSHA Hazard Communication Standard. Per OSHA Standard 29 CFR 1910.1200(b)(6), "Cosmetics which are packaged for sale to consumers in a retail establishment, and cosmetics intended for personal consumption by employees while in the workplace are exempt."

This SDS is being provided as a courtesy to help assist in the safe handling and proper use of the product.

None **GHS Label Elements:** 

Signal Word: None

**Hazard Pictogram:** None

**General Precautions:** 

If medical advice is needed, have product container or label at

P101 hand

Keep out of reach of children. P102 Read label before use. P103

#### 3. COMPOSITION/INFORMATION ON INGREDIENTS

#### Substance

Not applicable

#### **Mixture**

\*Dimethicone, Isohexadecane, C13-14 Isoparaffin, Coco-Caprylate, Phenyl Trimethicone, Bis-Aminopropyl Diglycol Dimaleate, Propanediol, Zea Mays (Corn) Oil, Beta-Carotene, Helianthus Annuus (Sunflower) Seed Oil, Moringa Oleifera Seed Oil, Punica Granatum Seed Oil, Water (Aqua), Morinda Citrifolia Fruit Powder, Fragrance (Parfum), Hexyl Cinnamal, Eclipta Prostrata Extract, Ethylhexyl Methoxycinnamate, Limonene, Tocopherol, Citral, Linalool, Melia Azadirachta Leaf Extract, Citronellol, Pseudozyma Epicola/Camellia Sinensis Seed Oil Ferment Extract Filtrate

The exact percentage (concentration) of composition has been withheld as a trade secret.

#### 4. FIRST AID MEASURES

**Eye Contact:** Protect unexposed eye. Rinse/flush exposed eye(s) gently using water for 15-20 minutes.

Remove contact lens(es) if able to do so during rinsing. Seek medical attention if irritation

persists or if concerned.

Rinse mouth thoroughly. Do not induce vomiting. Have exposed individual drink sips of Ingestion:

water. Seek medical attention if irritation, discomfort or vomiting persist. Never give

Flash Point: 93 °C

anything by mouth to an unconscious person.

#### 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media

Water. Dry chemical. Alcohol resistant foam.

Fire Hazard: This product is flammable Unsuitable extinguishing media None.

Specific hazards arising from the chemical

No information available.

Explosion data

Sensitivity to Mechanical Impact None.

Sensitivity to Static Discharge None.

Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

#### **6. ACCIDENTAL RELEASE MEASURES**

Personal precautions, protective equipment and emergency procedures

**Personal precautions**None under normal use conditions.

For emergency responders

Use personal protective equipment as required.

**Environmental precautions** 

**Environmental precautions** Do not allow into any sewer, on the ground or into any body of water.

Methods and material for containment and cleaning up

**Methods for containment** Prevent further leakage or spillage if safe to do so.

Methods for cleaning up Collect spillage. Soak up with inert absorbent material (e.g. sand, silica gel, acid binder,

universal binder, sawdust).

#### 7. HANDLING AND STORAGE

Storage Temperature: Ambient

Handling/Storage: Store in a cool, dry area away from heat and direct sunlight. Keep

containers closed.

#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Respiratory Protection: HandNonerequiredProtection:NonerequiredThermal Hazard Protection:Nonerequired

This is a personal care product that is safe for consumers under normal and reasonably instructional use.

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:Color:Liquid Yellow-Odor:OrangeSpecific Gravity:CharacteristicSolubility in Water:0.82 – 0.86Flash PointImmiscible 93 °C

#### 10. STABILITY AND REACTIVITY

Reactivity: None under normal use conditions. Stable

Chemical Stability: None known

Possibility of Hazardous Reactions: Conditions to

Avoid: None known
Incompatible Materials: Hazardous None known
Decomposition Products: None known

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#### 11. TOXICOLOGICAL INFORMATION

**Acute Oral Toxicity:** None Known Skin Irritation: Known None Eye Irritation: May cause irritation

#### 12. ECOLOGICAL INFORMATION

None established Toxicity:

Unknown Persistence and Degradability: Bio Unknown accumulative Potential: Mobility in Soil: Unknown Other Adverse Effects: None known

#### 13. DISPOSAL CONSIDERATIONS

Dispose of contents/container in accordance with local, state, and federal regulations.

#### 14. TRANSPORT INFORMATION

This product is non-hazardous and not regulated as defined by 49 CFR 172.101 by the U.S. Transportation

Department.

Department of Transportation (DOT):

International Maritime Dangerous Goods (IMDG):

International Air Transport Association

(IATA):

Not regulated

Not regulated

Not regulated

#### 15. REGULATORY INFORMATION

This product is non-hazardous and not regulated as defined by 49 CFR 172.101 by the U.S. Transportation Department.

Department of Transportation (DOT): Not regulated

International Maritime Dangerous Goods

(IMDG): Not regulated

International Air Transport Association

Health Administration): Clean Air
Act Section (112):

None Listed
None listed

CERCLA (Comprehensive Environmental Response - Compensation and Liability Act)

Reportable Quantities:

SARA Reporting Requirements: Toxic
Substances Control Act (TSCA): State
Regulations:

None listed
None listed

The listing requirements of the Right To Know (RTK) legislation vary by state. All information for NJ, PA, MA and other states can be derived from the listing of hazardous and non-hazardous components in Section 2 and 15 of this SDS.

California Proposition 65: This product is not subject to warning labeling under

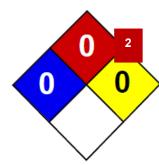
California Proposition 65

#### 16. OTHER INFORMATION, INCLUDING DATE OF PREPARATION OF THE LAST REVISION

Hazardous Materials Identification System (HMIS) Ratings



National Fire Protection Association (NFPA) Ratings



Hazard Scale: 0=Minimal 1=Slight 2=Moderate 3=Serious 4=Severe

Issue Date 07-Feb-2018
Revision Date 07-Feb-2018

**Revision Note** 

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#### Disclaimer

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

**End of Safety Data Sheet** 





# () LAPLEX

LA GARANZIA PER LA SALUTE DEI CAPELLI DEI VOSTRI CLIENTI. UN UNICO INGREDIENTE CAMBIA TUTTO.

OGNI GIORNO I CAPELLI VENGONO ESPOSTI A DIVERSE TIPOLOGIE DI DANNI. OLAPLEX CONTIENE UN INGREDIENTE UNICO, CAPACE DI RIPARARLI E PROTEGGERLI. IDEALE PER TUTTI I TRATTAMENTI TECNICI E ANCHE PER IL MANTENIMENTO A CASA.

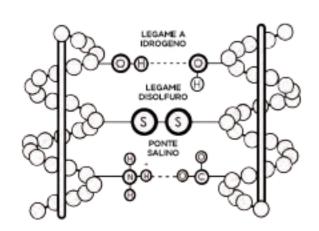




# OLAPLEX. —

## I NOSTRI CAPELLI CONTENGONO MILIONI DI LEGAMI DISOLFURO.

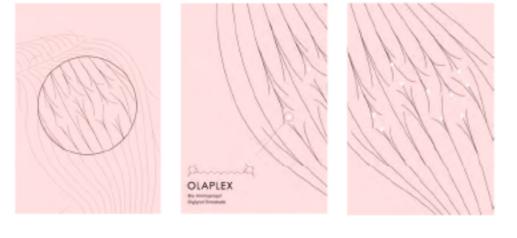
QUESTI LEGAMI DONANO AI CAPELLI LA LORO STRUTTURA, FORZA E STABILITÀ.



QUANDO I LEGAMI SI ROMPONO, I CAPELLI SI DANNEGGIANO.

## OLAPLEX CONTIENE UN INGREDIENTE UNICO BREVETTATO

RIPARA I CAPELLI DALL'INTERNO, RICOSTRUENDO E RIALLINEANDO I LEGAMI DISOLFURO.



GRAZIE A OLAPLEX, I CAPELLI SARANNO SEMPRE SANI, BRILLANTI, MORBIDI E LUCENTI.



# SALON KIT e INTRO KIT

A uso esclusivo salone, sono composti da 3 prodotti: 1 flacone di N° 1 e 2 flaconi di N° 2.

Questi prodotti contengono l'ingrediente attivo brevettato capace di ricollegare i ponti di zolfo (legami disolfuro) rotti all'interno dei capelli.

Utilizzato come additivo su tutti i tipi di capelli e insieme a tutti i trattamenti tecnici professionali, oppure come trattamento rigenerante stand-alone.



INTENSIVE BOND BUILDING

Trattamento intenso per preparare i capelli a una riparazione più profonda. Applicare su capelli asciutti Saturare dalle radici alle punte Posa minima 10' Seguire con OLAPLEX Nº 3



OLAPLEX

BOND MAINTENANCE

# SHAMPOO

concentrato adatto a lavaggi frequenti. Senza solfati, rende i capelli più sani e lucenti Emulsionare una piccola quantità sulle mani Massaggiare sui capelli e risciacquare

Shampoo altamente



N° 5 CONDITIONER

Adatto ad uso frequente, non appesantisce il capello e elimina il crespo Applicare su capelli lavati e tamponati Lasciare in posa 3' e risciacquare



BOND SMOOTHER

Crema styling pre piega specifica anticrespo, idratante e protettiva per tutti i tipi di capelli Applicare su capelli umidi o asciutti Pettinare bene e procedere all'asciugatura



N° 7 BONDING OIL

Olio riparatore ultra-concentrato, protegge dal calore, elimina l'effetto crespo e facilita la piega Applicare poche gocce su capelli umidi o asciutti, procedere con lo styling



10mi/Net 3.5flot

HAIR PERFECTOR Ripara, protegge e rinforza.

Da usare di frequente, rivitalizza e rigenera capelli secchi e danneggiati. Applicare su capelli umidi e tamponati Distribuire in abbondanza dalle radici alle punte

Posa minima 10'