

SAFETY DATA SHEET

Rubber Base – UV/LED-curable flexible nail base coat · References RB001 to RB040

Prepared in accordance with US OSHA HazCom 2012 (29 CFR 1910.1200) and EU Regulation (EC) No 1907/2006 (REACH) Annex II as amended by (EU) 2020/878.

Section 1 – Identification of the Substance/Mixture and of the Company/Undertaking

1.1 Product Identifier

Product family	Rubber Base
Product type	UV/LED-curable flexible nail base coat
SKU range covered	RB001 through RB040 (40 references)
Net content	10 mL / 15 mL per bottle

1.2 Relevant Identified Uses and Uses Advised Against

Identified use

Cosmetic product. Application as the flexible first (base) layer of a UV/LED gel manicure system, applied to the natural nail plate to bond and structure subsequent layers. Cured under a 36 W or higher UV/LED lamp (60 s per coat).

Uses advised against

Any use not specified above, including use on skin, lips, eyes or other body areas; use by individuals under 16 years of age without adult supervision.

1.3 Details of the Supplier of the Safety Data Sheet

Company name	ELEGELLI
Legal form	Société par Actions Simplifiée (SAS)
Share capital	€1,000
Registered office	66 Avenue des Champs-Élysées, 75008 Paris, France
RCS	105 084 735 R.C.S. Paris
SIREN	105 084 735
SIRET	105 084 735 00016
Telephone	+33 7 45 23 02 24
E-mail	contact@elegelli.com
Website	www.elegelli.com

1.4 Emergency Telephone Number

United States — Poison Control (24 h): 1-800-222-1222

European Union — generic emergency: 112

National poison information centres (selection):

- France — ORFILA / Centre Antipoison Paris: +33 (0)1 40 05 48 48
- Germany — Giftnotruf Berlin: +49 (0)30 19240
- United Kingdom — NHS 111 (poison advice): 111
- Italy — CAV Milano: +39 02 6610 1029
- Spain — Servicio de Información Toxicológica: +34 91 562 04 20

Section 2 – Hazards Identification


2.1 Classification of the Substance or Mixture

Classification according to Regulation (EC) No 1272/2008 (CLP) as amended through the 22nd ATP — Commission Delegated Regulation (EU) 2024/2564 — and 29 CFR 1910.1200 (OSHA HCS):

- H315 — Causes skin irritation.
- H317 — May cause an allergic skin reaction.
- H319 — Causes serious eye irritation.
- H412 — Harmful to aquatic life with long lasting effects.

2.2 Label Elements

Pictograms, signal word and hazard statements for this mixture:

PICTOGRAMS	SIGNAL WORD	HAZARD STATEMENTS
 <p>GHS07</p>	<p>WARNING</p> <p><i>CLP - GHS Rev. 10</i></p>	<p>H315 Causes skin irritation.</p> <p>H317 May cause an allergic skin reaction.</p> <p>H319 Causes serious eye irritation.</p> <p>H412 Harmful to aquatic life with long lasting effects.</p>

Precautionary statements

Prevention

- P201 — Obtain special instructions before use.
- P202 — Do not handle until all safety precautions have been read and understood.
- P261 — Avoid breathing dust/fume/vapours/spray.
- P264 — Wash hands thoroughly after handling.
- P272 — Contaminated work clothing should not be allowed out of the workplace.
- P273 — Avoid release to the environment.
- P280 — Wear protective gloves, protective clothing, eye protection and face protection.

Response

- P302+P352 — IF ON SKIN: Wash with plenty of water and soap.
- P305+P351+P338 — IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P308+P313 — IF exposed or concerned: Get medical advice/attention.
- P333+P313 — If skin irritation or rash occurs: Get medical advice/attention.
- P362+P364 — Take off contaminated clothing and wash it before reuse.

Storage and disposal

- P405 — Store locked up.
- P501 — Dispose of contents/container in accordance with local, regional, national and international regulations.

2.3 Other Hazards

This mixture does not meet the criteria for PBT or vPvB substances under REACH Annex XIII. No ingredient is identified as endocrine disruptor at ≥ 0.1 % w/w.

This product does not contain HEMA (2-hydroxyethyl methacrylate, CAS 868-77-9), Di-HEMA Trimethylhexyl Dicarbamate, or TPO (Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide, CAS 75980-60-8). It does contain TPO-L (Ethyl Phenyl(2,4,6-trimethylbenzoyl)phosphinate, CAS 84434-11-7), a structurally related but legally distinct substance; the REACH registrant classifies TPO-L only as Skin Sens. 1 (H317) and Aquatic Chronic 2 (H411). TPO-L does not carry a harmonised CMR classification under Annex VI of CLP.

Section 3 – Composition / Information on Ingredients

3.2 Mixture

Polyurea-based UV-curable resin matrix with a reactive acrylate monomer, phosphine-oxide and α -hydroxyketone photoinitiators, and an acrolein/acrylic acid copolymer additive. Exact composition per supplier specification; the pigment combination varies between SKUs RB001 to RB040, but the overall hazard profile is equivalent. Full hazard statement text for the H-codes listed below is given in Section 16.

Chemical name (INCI)	CAS No.	EC No.	% w/w	GHS classification (CLP)
Polyurea Crosspolymer-6	51852-81-4	610-745-9	77.0	Polymer; not classified as hazardous.
Isobornyl Acrylate (IBOA)	5888-33-5	227-561-6	12.0	Skin Irrit. 2 (H315); Eye Irrit. 2 (H319); Skin Sens. 1 (H317); STOT SE 3 (H335); Aquatic Chronic 2 (H411).
Ethyl Phenyl(2,4,6-trimethylbenzoyl)phosphinate (TPO-L)	84434-11-7	282-810-6	5.0	Skin Sens. 1 (H317); Aquatic Chronic 2 (H411). Registrant classification — no harmonised CMR entry.
Hydroxycyclohexyl Phenyl Ketone (Irgacure 184)	947-19-3	213-426-9	3.0	Aquatic Chronic 4 (H413); not otherwise classified.

Chemical name (INCI)	CAS No.	EC No.	% w/w	GHS classification (CLP)
Acrolein/Acrylic Acid Copolymer	28349-72-6	—	2.0	Polymer; not classified as hazardous.
CI 77491 (Iron Oxide Red)	1309-37-1	215-168-2	1.0 (may contain)	Permitted cosmetic colorant (Reg 1223/2009 Annex IV); not classified.
CI 77492 (Iron Oxide Yellow)	51274-00-1	257-098-5	1.0 (may contain)	Permitted cosmetic colorant (Reg 1223/2009 Annex IV); not classified.
CI 77891 (Titanium Dioxide)	13463-67-7	236-675-5	1.0 (may contain)	Permitted cosmetic colorant (Reg 1223/2009 Annex IV). The Carc. 2 inhalation classification (CLP 14th ATP, Reg 2020/217) was annulled by the EU General Court in Case T-279/20 (Nov 2022) — not currently formally classified.
CI 77007 (Ultramarine)	57455-37-5	—	1.0 (may contain)	Permitted cosmetic colorant (Reg 1223/2009 Annex IV); not classified.
CI 77499 (Iron Oxide Black)	12227-89-3	235-442-5	1.0 (may contain)	Permitted cosmetic colorant (Reg 1223/2009 Annex IV); not classified.

Concentrations are nominal values. Confidential business information is protected in accordance with REACH Article 118 and is available to authorised competent authorities and health professionals on request.

Section 4 – First-Aid Measures

4.1 Description of First-Aid Measures

Inhalation. Remove person to fresh air. Loosen tight clothing. Obtain medical attention if irritation persists.

Skin contact. Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water for at least 15 minutes. Do not use solvents. If skin irritation, rash or sensitisation occurs, obtain medical attention.

Eye contact. Rinse cautiously with water for at least 15 minutes. Remove contact lenses, if present and easy to do, after the first 5 minutes; continue rinsing. Obtain medical attention promptly.

Ingestion. Rinse mouth. Do NOT induce vomiting unless directed by medical personnel. Obtain medical attention immediately and show this SDS.

4.2 Most Important Symptoms and Effects, both Acute and Delayed

Acute. Redness, itching or burning of skin or eyes; possible respiratory irritation if vapours or grinding dust are inhaled.

Delayed. Allergic contact dermatitis (sometimes appearing days or weeks after first or repeated exposure); onycholysis; paronychia.

4.3 Indication of Any Immediate Medical Attention and Special Treatment Needed

Treat symptomatically. No specific antidote known. In the event of suspected sensitisation, patch testing with the relevant (meth)acrylate monomers may be useful.

Section 5 – Fire-Fighting Measures

5.1 Extinguishing Media

Suitable. Carbon dioxide (CO₂), dry chemical powder, alcohol-resistant foam, water spray (fog).

Unsuitable. Full water jet (may spread the fire).

5.2 Special Hazards Arising from the Substance or Mixture

Combustible liquid. Combustion may produce carbon oxides (CO, CO₂), nitrogen oxides (NO_x), phosphorus oxides and other irritating or toxic decomposition products.

5.3 Advice for Firefighters

Wear self-contained breathing apparatus (SCBA) and full chemical-protective gear. Cool exposed containers with water spray. Contain fire-fighting water for later disposal; do not allow runoff to enter sewers or watercourses.

Section 6 – Accidental Release Measures

6.1 Personal Precautions, Protective Equipment and Emergency Procedures

Evacuate non-essential personnel. Ensure adequate ventilation. Avoid skin and eye contact. Wear PPE as described in Section 8. Eliminate all sources of ignition.

6.2 Environmental Precautions

Prevent product from entering drains, watercourses or soil. If significant quantities reach the environment, notify the appropriate local authorities.

6.3 Methods and Material for Containment and Cleaning Up

Absorb spilled material with inert absorbent (sand, vermiculite, diatomaceous earth). Collect into a closed, labelled container for disposal in accordance with Section 13. Decontaminate the area with detergent and water. Do not allow uncured product to polymerise on absorbent in confined containers (risk of exothermic reaction).

6.4 Reference to Other Sections

See Section 8 for personal protection and Section 13 for disposal.

Section 7 – Handling and Storage

7.1 Precautions for Safe Handling

- Use only in well-ventilated areas. For professional / salon use, install local exhaust ventilation at the work station.
- Avoid skin and eye contact with uncured product. Wear nitrile gloves and protective eyewear as specified in Section 8.
- Do not eat, drink or smoke when handling the product. Wash hands after use.
- Keep away from open flames, sparks, hot surfaces and direct sunlight (to prevent premature polymerisation).
- Cure each layer fully under a UV/LED lamp; cured films present substantially lower hazard than the uncured liquid.

7.2 Conditions for Safe Storage, Including Any Incompatibilities

- Store in tightly closed original container at 5 – 25 °C.
- Protect from direct sunlight and UV radiation to prevent premature polymerisation.
- Keep away from oxidising agents, peroxides, polymerisation initiators, and strong acids/bases.
- Store locked up. Keep out of reach of children.

7.3 Specific End Use(s)

Cosmetic product applied as the first flexible layer of a UV/LED gel manicure.

Section 8 – Exposure Controls / Personal Protection

8.1 Control Parameters

Occupational Exposure Limits: No specific OELs have been established for the listed substances under EU Directive 2019/130 or US OSHA PELs. DNELs / PNECs are not available for all components; apply the precautionary principle and minimise exposure.

8.2 Exposure Controls

Engineering controls. Provide local exhaust ventilation at the manicure table. Maintain general room ventilation to keep airborne concentrations below any applicable exposure limit.

Eye / face protection. Safety glasses with side shields (EN 166 / ANSI Z87.1); chemical splash goggles where corrosive monomers are handled.

Skin protection (hands). Chemical-resistant nitrile gloves (EN ISO 374-1 / ASTM D6978). Minimum thickness 0.11 mm; breakthrough time \geq 30 min.

Body protection. Long-sleeved smock or chemical-resistant apron.

Respiratory protection. Not normally required for cosmetic use under proper ventilation. If exposure limits are exceeded, wear a NIOSH-approved or EN 149 FFP2 filtering facepiece, or an organic-vapour respirator (EN 14387 type A).

Hygiene measures. Wash hands and exposed skin after handling. Do not eat, drink or smoke at the workstation.

Environmental exposure controls. Do not allow uncured product to enter drains or the environment.

Section 9 – Physical and Chemical Properties

9.1 Information on Basic Physical and Chemical Properties

Physical state	Viscous liquid
Colour	Variable — depends on SKU (clear, nude, pink, white, coloured)
Odour	Mild acrylate odour
pH	Not applicable (non-aqueous)
Flash point	> 100 °C (estimated)
Vapour pressure (20 °C)	< 0.1 hPa (estimated)
Relative density (20 °C)	1.05 – 1.15 g/cm ³ (estimated)
Solubility in water	Insoluble; polymerises on UV exposure
Viscosity (25 °C)	5 000 – 15 000 mPa·s (rubbery base)
Explosive properties	Not explosive
Oxidising properties	Not oxidising

9.2 Other Information

Cures to a hard but flexible (rubber-like) film when irradiated with UV-A or 365 – 405 nm LED light. The flexibility prevents lifting and cracking under nail-plate movement.

Section 10 – Stability and Reactivity

10.1 Reactivity

Polymerisable mixture. Exposure to UV or visible light initiates rapid free-radical polymerisation.

10.2 Chemical Stability

Stable under recommended storage conditions, protected from light.

10.3 Possibility of Hazardous Reactions

Exothermic polymerisation may occur if the product is contaminated with strong oxidisers, peroxides or radical initiators, or if exposed to sunlight.

10.4 Conditions to Avoid

Direct sunlight, UV radiation, excessive heat (> 40 °C), open flames, ignition sources.

10.5 Incompatible Materials

Strong oxidising agents, peroxides, free-radical initiators, strong acids and bases.

10.6 Hazardous Decomposition Products

Combustion releases carbon monoxide, carbon dioxide, nitrogen oxides, phosphorus oxides and irritating organic vapours.

Section 11 – Toxicological Information

11.1 Information on Hazard Classes as Defined in Regulation (EC) No 1272/2008

Acute toxicity. Not classified at mixture level.

Skin corrosion / irritation. Causes skin irritation (H315). Driven by Isobornyl Acrylate (Skin Irrit. 2 substance classification) at 12 % w/w, above the 10 % generic concentration limit. No Skin Corr. component present.

Serious eye damage / irritation. Causes serious eye irritation (H319). Driven by IBOA (Eye Irrit. 2) at 12 % w/w. No Eye Dam. 1 component present at relevant concentration.

Respiratory or skin sensitisation. May cause an allergic skin reaction (H317). IBOA and TPO-L are both Skin Sens. 1 substances above the 0.1 % cut-off. Cross-reactivity with other (meth)acrylates is common.

Germ cell mutagenicity. Not classified.

Carcinogenicity. Not classified. No component carries a harmonised Cat 1A or 1B classification under Annex VI of CLP. CI 77891 (Titanium Dioxide): formerly Carc. 2 by inhalation under CLP 14th ATP; this classification was annulled by the EU General Court in 2022.

Reproductive toxicity. Not classified. No component carries a harmonised reproductive-toxicity classification under Annex VI of CLP.

STOT – Single exposure. Not classified at mixture level. IBOA contributes STOT SE 3 (H335) at substance level but is below the 20 % w/w generic concentration limit for mixture classification.

STOT – Repeated exposure. Not classified.

Aspiration hazard. Not classified.

11.2 Information on Other Hazards

Endocrine-disrupting properties: No ingredient is listed on the EU candidate list of endocrine disruptors at concentrations triggering classification.

Section 12 – Ecological Information

12.1 Toxicity

Isobornyl Acrylate – Aquatic Chronic 2 (H411) per registrant classification, present at 12 % w/w.

TPO-L – Aquatic Chronic 2 (H411) per REACH registrant classification, present at 5 % w/w.

Hydroxycyclohexyl Phenyl Ketone – Aquatic Chronic 4 (H413).

Mixture: Aquatic Chronic 3 (H412). Sum-of-components calculation: $(12 + 5) \times 10 = 170$ → exceeds the 25 % threshold for Chronic 3 per CLP Annex I §4.1.3.5.5; below the 25 % direct threshold for Chronic 2.

12.2 Persistence and Degradability

Cured polymer film is essentially non-biodegradable. Uncured monomers exhibit limited biodegradability under standard OECD tests.

12.3 Bioaccumulative Potential

Low bioaccumulation potential is expected for the polymerised film.

12.4 Mobility in Soil

Low mobility; the mixture is viscous and water-insoluble.

12.5 Results of PBT and vPvB Assessment

This mixture does not meet PBT or vPvB criteria under REACH Annex XIII.

12.6 Endocrine Disrupting Properties

No ingredient is classified as an endocrine disruptor for the environment.

12.7 Other Adverse Effects

Do not release uncured product to the environment.

Section 13 – Disposal Considerations

13.1 Waste Treatment Methods

Cured residues: once polymerised under a UV/LED lamp, residues are inert plastic and may be disposed of as ordinary solid waste in accordance with local regulations.

Uncured product and empty containers with residue: dispose of as hazardous waste.

Suggested European Waste Catalogue (EWC) codes:

- 07 02 16* — wastes containing hazardous resin residues
- 15 01 10* — packaging containing residues of or contaminated by hazardous substances
- 20 01 27* — paint, inks, adhesives and resins containing hazardous substances (consumer disposal route)

France (specific): waste must be transferred to an ICPE-authorized hazardous-waste treatment facility. A Bordereau de Suivi des Déchets Dangereux (BSDD) is required for shipment.

United States: determine whether spent or unused product meets the definition of hazardous waste under 40 CFR 261. The product is not specifically listed; characteristic hazardous-waste determination is the user's responsibility.

Do not pour into drains, watercourses or soil.

Section 14 – Transport Information

In the supplied retail container size (10 mL) and packed as a finished cosmetic product, the mixture is NOT classified as dangerous goods under the following transport regulations:

- UN ADR / RID / ADN (road, rail, inland waterways)
- IMDG Code (sea)

- IATA DGR / ICAO TI (air)
- US DOT 49 CFR (Hazardous Materials Regulations)

14.1 UN number	None — not regulated at retail size
14.2 UN proper shipping name	Not applicable
14.3 Transport hazard class(es)	Not applicable
14.4 Packing group	Not applicable
14.5 Environmental hazards	Not classified as marine pollutant in retail size
14.6 Special precautions for user	None beyond normal handling of cosmetic products
14.7 Maritime transport in bulk	Not applicable (not transported in bulk in retail form)

Section 15 – Regulatory Information

15.1 Safety, Health and Environmental Regulations Specific for the Substance or Mixture

European Union. Subject to Reg (EC) No 1223/2009 on cosmetic products (last amended by Reg (EU) 2026/78, Omnibus VIII); Reg (EC) No 1907/2006 (REACH); Reg (EC) No 1272/2008 (CLP) as last amended by Reg (EU) 2024/2564 (22nd ATP). Complies with Reg (EU) 2024/996 — this product does not contain TPO. No SVHC at ≥ 0.1 % w/w. CPNP notification required prior to placing on the market.

France. ELEGELLI SAS, as the Responsible Person, must hold the Product Information File at the registered office, notify the CPNP and the Centres Antipoison via the PCN portal, and inform the ANSM of any serious undesirable effects.

United States. Subject to the FD&C Act and MoCRA. All ingredients are listed on the TSCA Chemical Substance Inventory or are exempt as cosmetic ingredients. California: no component of this product is currently on the Proposition 65 list.

Canada. Subject to the Cosmetic Regulations under the Food and Drugs Act.

United Kingdom. Subject to the UK Cosmetics Regulation (as retained and amended) and GB CLP. Notification via SCPN required.

15.2 Chemical Safety Assessment

A Cosmetic Product Safety Assessment (CPSA) for the finished product to be carried out by a qualified safety assessor in accordance with Annex I of Reg 1223/2009.

Section 16 – Other Information

Full text of H-statements referenced in Sections 2 and 3

- H315 — Causes skin irritation.
- H317 — May cause an allergic skin reaction.
- H319 — Causes serious eye irritation.
- H335 — May cause respiratory irritation (substance-level for IBOA; not triggered at mixture level).
- H411 — Toxic to aquatic life with long lasting effects (substance-level for IBOA, TPO-L).
- H412 — Harmful to aquatic life with long lasting effects (mixture).
- H413 — May cause long-lasting harmful effects to aquatic life (substance-level for Irgacure 184).

Abbreviations and acronyms

- ADR — Accord européen relatif au transport international des marchandises Dangereuses par Route
- ALARP — As Low As Reasonably Practicable
- ANSM — Agence nationale de sécurité du médicament et des produits de santé
- ATE — Acute Toxicity Estimate
- ATP — Adaptation to Technical Progress (CLP)
- CAS — Chemical Abstracts Service
- CLP — Classification, Labelling and Packaging Regulation (EC) No 1272/2008
- CMR — Carcinogenic, Mutagenic, toxic for Reproduction
- CPNP — Cosmetic Products Notification Portal (EU)
- CPSA / CPSR — Cosmetic Product Safety Assessment / Report
- DNEL — Derived No Effect Level
- EC — European Community Number
- GCL — Generic Concentration Limit
- GHS — Globally Harmonised System of Classification and Labelling of Chemicals
- MoCRA — Modernization of Cosmetics Regulation Act of 2022 (US)
- OSHA — Occupational Safety and Health Administration
- PBT — Persistent, Bioaccumulative and Toxic
- PCN — Poison Centres Notification (EU)
- PNEC — Predicted No Effect Concentration
- REACH — Registration, Evaluation, Authorisation and Restriction of Chemicals
- SCCS — Scientific Committee on Consumer Safety (EU)
- STOT RE / SE — Specific Target Organ Toxicity — Repeated / Single Exposure
- SVHC — Substance of Very High Concern
- TPO — Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide (CAS 75980-60-8) — NOT in this product
- TPO-L — Ethyl Phenyl(2,4,6-trimethylbenzoyl)phosphinate (CAS 84434-11-7)
- vPvB — very Persistent, very Bioaccumulative

Verification log — substance classification sources

Each substance classification used in this SDS was verified against the source listed below on the verification date shown.

Substance	CAS No.	Source consulted	Verified
Polyurea Crosspolymer-6	51852-81-4	Polymer; not subject to REACH registration	30 May 2026
Isobornyl Acrylate (IBOA)	5888-33-5	ECHA C&L Inventory + registrant SDS	30 May 2026
Ethyl Phenyl(2,4,6-trimethylbenzoyl)phosphinate	84434-11-7	Chemos GmbH registrant SDS rev. 2024-05-21	30 May 2026
Hydroxycyclohexyl Phenyl Ketone (Irgacure 184)	947-19-3	ECHA C&L Inventory + registrant SDS	30 May 2026
Acrolein/Acrylic Acid Copolymer	28349-72-6	Polymer; not subject to REACH registration	30 May 2026
CI 77491 (Iron Oxide Red)	1309-37-1	ECHA C&L Inventory + EU CosIng (Annex IV)	30 May 2026
CI 77492 (Iron Oxide Yellow)	51274-00-1	ECHA C&L Inventory + EU CosIng (Annex IV)	30 May 2026
CI 77891 (Titanium Dioxide)	13463-67-7	EU CosIng (Annex IV); CLH annulled by Case T-279/20	30 May 2026
CI 77007 (Ultramarine)	57455-37-5	ECHA C&L Inventory + EU CosIng (Annex IV)	30 May 2026
CI 77499 (Iron Oxide Black)	12227-89-3	ECHA C&L Inventory + EU CosIng (Annex IV)	30 May 2026

Key references

- Regulation (EC) No 1907/2006 (REACH), Annex II as amended by Regulation (EU) 2020/878.
- Regulation (EC) No 1272/2008 (CLP) as last amended by Commission Delegated Regulation (EU) 2024/2564 (22nd ATP, mandatory 1 May 2026).
- Regulation (EC) No 1223/2009 on cosmetic products, as last amended by Commission Regulation (EU) 2026/78 (Omnibus VIII, applicable 1 May 2026).
- Commission Regulation (EU) 2024/996 amending Regulation (EC) No 1223/2009 — prohibition of TPO from 1 September 2025.
- 29 CFR 1910.1200 (OSHA Hazard Communication Standard, GHS-aligned).
- ECHA CHEM database (chem.echa.europa.eu) and Classification & Labelling Inventory.

Document control

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Prepared by	ELEGELLI Regulatory Affairs
Coverage	SKUs RB001 through RB040 (Rubber Base, 10 mL / 15 mL)
Language	English

Disclaimer

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