



Složení (INCI soupis) kosmetických výrobků TROSANI

Výrobce:

TROSANI TROSANI cosmetics GmbH
Porschestraße 11
51381 Leverkusen
Německo

Distributor:

TROSANI CZ&SK v.o.s.
Rudolfovská 34
370 01 České Budějovice
Tel 386 350 110
www.trosani.cz

UV-GELY

Five Star Deluxe Gel 1

Oligom. Urethandiacylat, Urethandimethacrylat, hydrophiles Methacrylat, (2-Hydroxyethylmethacrylat), 2-Methylpropensäure, Triethylenglykoldimethacrylat, oligom. Urethantriacylat, Siliciumdioxid, mod.

Glyoxalsäuremethylester, Parfum, Hydrochinonmonomethylether

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Five Star Deluxe Gel 2

Urethandimethacrylat, Triethylenglykoldimethacrylat, Siliciumdioxid, Polyethylenglykol, mod. Glyoxalsäuremethylester, Parfum

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Five Star Deluxe Gel 3

Urethandimethacrylat, Triethylenglykoldimethacrylat, Siliciumdioxid, mod. Glyoxalsäuremethylester, Polyethylenglykol

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

French Gel – weiß a hellbeige (French gel bílý a světle béžový)

Urethanepolyacrylate; trimethylolpropanformalacrylate; pentaerythritoltri/tetraacrylate, Trimethylolpropantriacylate; Diphenyl(2,4,6,trimethylbenzoyl) Phosphinioxid; 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on; zinc sulfate; CI +/- [77492, 77491]

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

French Gel – rosé, beige a milky-white (French gel růžový, béžový a mléčně bílý)

Diurethane-dimethacrylate; 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on;

Diphenyl(2,4,6,trimethylbenzoyl)Phosphinioxid CI +/- [77891,77491,77492,77019,77007]

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

French Gel – diamond-beige, diamond-rosé a diamond-white (French gel diamantově béžový, diamantově růžový a diamantově bílý)

Diurethane-dimethacrylate 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on; Diphenyl(2,4,6,trimethylbenzoyl) Phosphinioxid; Mica CI +/- [77891,77491,77492,77007]

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Pearl Gely, Glitter Gely (Perlové a Flitrové gely)

Diurethane-dimethacrylate, Diphenyl (2,4,6,trimethylbenzoyl) Phosphinioxid, 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on, Mica, Alumina CI +/- [77891, 77491, 77492, 77266, 74260, 74160]

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Multi Gel

Diurethane-dimethacrylate, Acrylic resin, 2-Hydroxyethylmethacrylate, Silica Dimethyl Silylate, Acid funkcional Methacrylate, Methacryl-Acid, Diphenyl (2,4,6,trimethylbenzoyl) phosphinoxid

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Multi Gel – milky

Diurethane-dimethacrylate, Acrylharz, 2 Hydroxyethylmethacrylate, Siliciumdioxid, Säure-funktionelles Methacrylate, Metharcylsäure, Photoinitiatoren, Stabilisatoren, CI 77891

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Top Shine Gel

Diurethane-dimethacrylate, 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on; Diphenyl (2,4,6,trimethylbenzoyl) Phosphinoxid

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Top Shine Gel – rosé

Diurethane-dimethacrylate, Photoinitiatoren, CI 77492

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Bonding Gel

Aliphatic Urethanacrylate, 2-Hydroxyethylmethacrylate, Diurethane-dimethacrylate, Silica Dimethyl Silylate, acid funkcional Methacrylate, Methacrylic-acid, 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on, Diphenyl (2,4,6,trimethylbenzoyl) phosphinoxid

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Sculpture Gel

Diurethane-dimethacrylate, 2- Hydroxyethylmethacrylate, Acrylic resin, aliphatic-Urethaneacrylate, Silica Dimethyl Silylate, 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Super Easy Gel

Diurethane-dimethacrylate, Acrylic-resin, 2-Hydroxyethylmethacrylate, aliphatic Urethanacrylate, Silica Dimethyl Silylate, Acid funkcional Methacrylate, Methacrylic-acid, 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Premium Gel

Polyurethane Acrylate Oligomer, Hydroxycyclohexyl phenyl ketone, Acrylic acid, Benzophenone, CI 60725, CI 42090

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Proline Performance

Bisphenol-A-diglycidyletherdiacrylate; Diurethane-dimethacrylate; 2-Hydroxyethylmethacrylate; Silica; Acid functional Methacrylate; 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on; Methacrylic-Acid

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Perfect Shine

Diurethane-dimethacrylate; aliphatic Urethandimethacrylate; 2-Hydroxy-2-Methyl-1-Phenyl-Propan-1-on; Diphenyl(2,4,6-trimethylbenzoyl)Phosphinoxide

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Magnetické Gely

DI-HEMA TRIMETHYLHEXYL DICARBAMATE, ALIPH. URETHANECARYLATE, TRIETHYLENE GLYCOL, DIMETHACRYLATE, POLYESTERURETHANE ACRYLATE, SILICA DIMETHYL SILYLATE, BENZOYL ISOPROPANOL, ETHYL(2,4,6-TRIMETHYLBENZOYL)PHOSPHINATE, FERRUM, IRON OXIDE, TRIMETHYLBENZOYL DIPHENYLPHOSPHINE OXIDE, TRIPROPYLENE GLYCOL DIACRYLATE, ETHYL(2,4,6-TRIMETHYLBENZOYL)PHOSPHINATE, HEMA, TRIETHOXYCAPRYLYLSILANE, HYDROGENATED POLYBUTENE, PALMITIC ACID, METHYLPARABEN, BUTYLPARABEN, PROPYLPARABEN, P-HYDROXYANISOLE +/- [CI 15850, CI 16035, CI 45410, CI 45380, CI 74005, CI 77019, CI 77491, CI 77891]

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Gelogic Top Gloss

URETHANE ACRYLATE, DI-HEMA TRIMETHYLHEXYL DICARBAMATE, POLYESTER URETHANE ACRYLATE, HYDROXYPROPYL METHACRYLATE, TRIETHYLENE GLYCOL DIMETHACRYLATE, BENZOYL ISOPROPANOL, TRIPROPYLENE GLYCOL DIACRYLATE, BIS-(1,2,2,6,6-PENTAMETHYL-4-PIPERIDYL)SEBACATE, METHYL-(1,2,2,6,6-PENTAMETHYL-4-PIPERIDYL)SEBACATE, HEMA, CI42090, P-HYDROXYANISOL

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

Gelogic Modellage Gel

URETHANE ACRYLATE, HYDROXYPROPYL METHACRYLATE, DI-HEMA TRIMETHYLHEXYL DICARBAMATE, POLYESTER URETHANE ACRYLATE, SILICA DIMETHYL SILYLATE, TRIETHYLENE GLYCOL DIMETHACRYLATE, PROPYLENE GLYCOL, HYDROXYCYCLOHEXYL PHENYL KETONE, HEMA, HYDROXYETHYL ACRYLATE, TRIPROPYLENE GLYCOL DIACRYLATE, P-HYDROXYANISOLE

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

XS-Farbgele – XS-barevné gely

Následující poznámky se vztahují na všechny gely XS-barevné gely:

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

01-097-01

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Benzoyl Isopropanol, Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Bis(2,6-dimethoxybenzoyl)-2,4,4- trimethylpentylphosphinoxid, Ethylhexylacrylat, P-Hydroxyanisole, CI 77499

01-097-02

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Benzoyl Isopropanol, Bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphinoxid, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 15880, CI 77266, CI 74260, CI 74160, CI 11710

01-097-03

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Ricinus Communis, Ethylhexylacrylat, P-Hydroxyanisole, CI 15800, CI 77007

01-097-04

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinat, Ricinus Communis, Colophonium, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 15850, CI 15850:1, CI 77120

01-097-05

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Ricinus Communis, Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinat, Ethylhexylacrylat, P-Hydroxyanisole, CI 15850

01-097-06

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, , Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Ricinus Communis, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 73915, CI 45430

01-097-07

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Ricinus Communis, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 16255, CI 77891

01-097-08

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Zinc Sulfide, Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77007

01-097-09

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, , Isopropylidenediphenyl Bisoxihydroxypropyl Methacrylate, Ricinus Communis, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77289, CI 77891, CI 42090

01-097-010

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Benzoyl Isopropanol, Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Zinc Sulfide, Ethoxyliertes Trimethylolpropantriacylat, Phenyl-bis(2,4,6-trimethylbenzoyl)- Phosphinoxid, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77002, CI 19140

01-097-011

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, , Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Ricinus Communis, Ethylhexylacrylat, P-Hydroxyanisole, CI 77499, CI 77492, CI 77491

01-097-012

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, , Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Colophonium, Ricinus Communis, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, BHT, CI 15850:1, CI 77120, CI 77499

01-097-013

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Ricinus Communis, Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Ethylhexylacrylat, CI 15850, CI 15850

01-097-014

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Zinc Sulfide, Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 73360

01-097-015

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, , Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz , Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77742

01-097-016

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 73915, CI 73900, CI 74160

01-097-017

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Ricinus Communis, Polyesterharz, Colophonium, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 16255, CI 15850:1, CI 77120

01-097-018

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Ricinus Communis, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 42090, CI 77007, CI 74160

01-097-019

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Zinc Sulfide, Isopropylidenediphenyl Bisoxyhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 74160

01-097-020

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Zinc Sulfide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 74160

01-097-021

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Ricinus Communis, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinat, Ethylhexylacrylat, P-Hydroxyanisole, CI 15850, CI 77499, CI 77492, CI 77491

01-097-022

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacryla, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 15880, CI 74160

01-097-023

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinat, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ricinus Communis, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77499, CI 74160

01-097-024

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 73900, CI 77891, CI 73915

01-097-025

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, Colophonium, P-Hydroxyanisole, CI 77891, CI 73915, CI 15850, CI 77007, CI 77499, CI 11710

01-097-026

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Benzoyl Isopropanol, Bis(2,6-dimethoxybenzoyl)-2,4,4-Trimethylpentylphosphinoxid, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 73900, CI 77499, CI 51319

01-097-027

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Benzoyl Isopropanol, Ethoxyliertes Trimethylolpropantriacylat, Bis(2,6-dimethoxybenzoyl)-2,4,4-Trimethylpentylphosphinoxid, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 73900, CI 73360, CI 77499

01-097-028

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Benzoyl Isopropanol, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Phenyl-bis(2,4,6-trimethylbenzoyl)-phosphinoxid, Ethoxyliertes Trimethylolpropantriacylat, BHT, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77491, CI 77499, CI 11710

01-097-029

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylpropantriacyrat, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77891, CI 77499

01-097-030

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinat, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 11710, CI 77499, CI 74160

01-097-031

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, Ethoxyliertes Trimethylpropantriacyrat, Polyesterharz, P-Hydroxyanisole, CI 77891, CI 73900, CI 77492

01-097-032

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylpropantriacyrat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 73360, CI 11710

01-097-033

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Zinc Sulfide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylpropantriacyrat, Polyesterharz, Ricinus Communis, Ethylhexylacrylat, P-Hydroxyanisole, CI 77492, CI 77491, CI 73360, CI 77499

01-097-034

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylpropantriacyrat, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77891, CI 77491, CI 77499

01-097-035

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinat, Ethoxyliertes Trimethylpropantriacyrat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77499, CI 73900

01-097-036

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Benzoyl Isopropanol, Bis(2,6-dimethoxybenzoyl)-2,4,4- Trimethylpentylphosphinoxid, Ethoxyliertes Trimethylpropantriacyrat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77742, CI 77491, CI 77499

01-098-01

Aliphatisches Urethanacrylat , Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ethylhexylacrylat, P-Hydroxyanisole, CI 77491, CI 77266

01-098-02

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77491

01-098-03

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Mica, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77491

01-098-04

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ethylhexylacrylat, Ricinus Communis, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Zinc Sulfide, P-Hydroxyanisole, CI 77891, CI 77007, CI 77266

01-098-05

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 74160

01-098-06

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 74160

01-098-07

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 73360

01-098-08

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77891, CI 73360

01-098-09

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Benzoyl Isopropanol, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Phenyl-bis(2,4,6-trimethylbenzoyl)-Phosphinoxid, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77891, CI 74160, CI 77491

01-098-10

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Phenyl-bis(2,4,6-trimethylbenzoyl)-Phosphinoxid, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77499, CI 15880, CI 77891, CI 74160

01-098-11

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Phenyl-bis(2,4,6-trimethylbenzoyl)-Phosphinoxid, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Ricinus Communis, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 15880, CI 77891, CI 77491, CI 77499

01-098-12

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ricinus Communis, Mica, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 15850, CI 15880, CI 77891, CI 77491, CI 77499

01-098-13

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ethylhexylacrylat, P-Hydroxyanisole, CI 77491

01-098-14

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Benzoyl Isopropanol, Ricinus Communis, Mica, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Phenyl-bis(2,4,6-trimethylbenzoyl)-Phosphinoxid, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 15850, CI 77491

01-098-15

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Ricinus Communis, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 15850, CI 15850

01-098-16

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Trimethylbenzoyl Diphenylphosphine Oxide, Synthetic Fluorophlogopite, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethoxyliertes Trimethylolpropantriacylat, Talc, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77742, CI 73360

01-098-17

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ethoxyliertes Trimethylolpropantriacylat, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 15880, CI 73360, CI 77891, CI 77499

01-098-18

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Polyesterharz, Ethylhexylacrylat, Ethoxyliertes Trimethylolpropantriacylat, P-Hydroxyanisole, CI 15880, CI 77491, CI 77891, CI 77499

01-098-19

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Benzoyl Isopropanol, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Phenyl-bis(2,4,6-trimethylbenzoyl)-Phosphinoxid, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77499, CI 77891

01-098-20

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Diphenyl-2,4,6-Trimethylbenzoylphosphinoxid, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, Polyesterharz, CI 77891, CI 77002, CI 19140

01-098-21

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ricinus Communis, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77002, CI 19140, CI 15850,

01-098-22

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 73915, CI 74160

01-098-23

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 74260,

01-098-24

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ethylhexylacrylat, P-Hydroxyanisole, CI 77499, CI 77891, CI 73900, CI 51319, CI 75470

01-098-25

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Synthetic Fluorphlogopite, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77891, CI 16255, CI 75470, CI 77510

01-098-26

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, Ricinus Communis, P-Hydroxyanisole, CI 77891, CI 77266

01-098-27

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ricinus Communis, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 15800, CI 77492, CI 77491, CI 11710, CI 77499

01-098-28

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Ricinus Communis, Diphenyl-2,4,6- Trimethylbenzoylphosphinoxid, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ethylhexylacrylat, CI 15850, CI 77891, CI 77491

01-098-29

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Synthetic Fluorphlogopite, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 75470

01-098-30

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Benzoyl Isopropanol, Synthetic Fluorphlogopite, Phenyl-bis(2,4,6-trimethylbenzoyl)- Phosphinoxid, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat, Ethoxyliertes Trimethylpropantriacrylat, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77891, CI 77491, CI 77499

01-098-31

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Synthetic Fluorphlogopite, Mica, Titanium/Titaniumdioxide, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77491,

01-098-32

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Mica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891

01-098-33

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Hydrated Silica, Ethylhexylacrylat, P-Hydroxyanisole, CI 77163, Aluminum, CI 77499

01-098-34

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Mica, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexylacrylat, Hydrated Silica, P-Hydroxyanisole, CI 77891, CI 77163, CI 77499, CI 77000, CI 77491, CI 77510

01-098-35

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinat, Mica, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77891, CI 77499, CI 74260, CI 77510, CI 74160

01-098-36

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ethylhexylacrylat, Polyesterharz, P-Hydroxyanisole, CI 77499, CI 77891, CI 74160

01-098-37

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinat, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Mica, Ricinus Communis, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77891, CI 77499, CI 16255, CI 77491

01-098-38

Aliphatisches Urethanacrylat, Aliphatisches Urethandiacrylat, Polyethylenglykol200dimethacrylat, Silica, Glass, Trimethylbenzoyl Diphenylphosphine Oxide, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Polyesterharz, Ethylhexylacrylat, P-Hydroxyanisole, CI 77742, CI 77891, CI 16255, CI 77499, CI 77510

Lac Me (UV-laky) barevné / Top Coat / Base Coat

URETHANE ACRYLATE, HYDROXYPROPYL METHACRYLATE, POLYESTERURETHANE ACRYLATE, NITROCELLULOSE ETHYL ACETATE, BUTYL ACETATE, SILICA DIMETHYL Silylate, ETHYL(2,4,6-TRIMETHYLBENZOYL)PHOSPHINATE, ACRYLATES COPOLYMERS, TRIPROPYLENE GLYCOL DIACRYLATE, PHTHALIC ANHYDRIDE, GLYCOL COPOLYMER, ACETYL TRIBUTYL CITRATE, ISOPROPYL ALCOHOL, HYDROXYCYCLOHEXYL PHENYL KETONE, HYDROXYETHYL ACRYLATE, P-HYDROXYANISOLE +/- [CI 15850, CI 16035, CI 42090, CI 77891, CI 77491, CI 77499, CI 47005, CI 45380, CI 77492, CI 77019]

Bezpečnostní upozornění: Pouze pro profesionální použití. Vyhněte se kontaktu s pokožkou. Přečtěte si pečlivě návod k použití. Uchovávejte mimo dosah dětí.

PÉČE O RUCI

Ocean Manicure Classic

Maris Sal, Sodium Chloride, Simmondsia Chinensis, Prunus Dulcis, Calendula Officinalis, Glycine Soja, Arachis Hypogaea, Tocopheryl Acetate, Bisabolol, Parfum, Citrus Dulcis, Citrus Limonum, Mentha Piperita, Lavendula Angustifolia, Linalool, Limonene, Citral, Citronellol.

Ocean Manicure Asia

Maris Sal, Sodium Chloride, Simmondsia Chinensis, Prunus Dulcis, Calendula Officinalis, Glycine Soja, Arachis Hypogaea, Tocopheryl Acetate, Bisabolol, Citrus Limonum, Pogostemon Cablin, Cananga Odorata, Geranium, Mel, Iris Pallida, Jasminum Officinalis, Citrus Aurantifolia, Mimosa Tenuiflora, Citrus Dulcis, Rosa Canina, Geraniol, Limonene, Citral, Linalool.

Ocean Manicure Caribic

Maris Sal, Sodium Chloride, Simmondsia Chinensis, Prunus Dulcis, Calendula Officinalis, Glycine Soja, Arachis Hypogaea, Tocopheryl Acetate, Bisabolol, Citrus Dulcis, Amyris Balsamifera, Linalool, Limonene, Citral, Citronellol

Ocean Manicure forte

Sodium Chloride, Buxus Chinensis, Octyldodecanol, Glycine Soja, Aloe Barbadensis, Tocopherol, Olea Europaea, Cyclomethicone OR, Cyclopentasiloxane, Citrus Dulcis, Maris Sal, Melaleuca Alternifolia, Hydrogenated Jojoba Oil, Limonene, Linalool

Duftlotion Aprikose (Mléko na ruce s vůní meruňky)

Aqua, Caprylic/ Capric Triglyceride, Decyl Oleate, Glycerin, Cetearyl Alcohol, Propylene Glycol, Cyclopentasiloxane, Dimethicone, Sodium Cetearyl Sulfate, PEG-40 Castor Oil, Glyceryl Stearate, Parfum, Prunus Dulcis, Simmondsia Chinensis, Dimethiconol, Tocopheryl Acetate, Aloe Barbadensis, Citric Acid, Sodium Benzoate, Potassium Sorbate, Benzyl Alcohol, Methylchloroisothiazolinone, Methylisothiazolinone, Benzyl Salicylate, Geraniol, Linalool, Benzyl Benzoate, Hexyl Cinnamal, Limonene, Amyl Cinnamal, Butylphenyl Methylpropional, CI [19140, 15985, 16255, 14720]

Duftlotion Mandel (Mléko na ruce s vůní mandle)

Aqua, Caprylic / Capric Triglyceride, Decyl Oleate, Glycerin, Cetearyl Alcohol, Propylene Glycol, Cyclopentasiloxane, Dimethicone, Sodium Cetearyl Sulfate, PEG-40 Castor Oil, Glyceryl Stearate, Prunus Dulcis, Simmondsia Chinensis, Dimethiconol, Tocopheryl Acetate, Aloe Barbadensis, Citric Acid, Sodium Benzoate, Potassium Sorbate, Benzyl Alcohol, Methylchloroisothiazolinone, Methylisothiazolinone, Parfum, Isoeugenol, Benzyl Salicylate, Coumarin, Geraniol, Butylphenyl Methylpropional, Linalool, Benzyl Benzoate, Hexyl Cinnamal, Citronellol, CI 47005.

Duftlotion Mango & Cocos (Mléko na ruce s vůní mango & kokos)

Aqua, Caprylic/ Capric Triglyceride, Decyl Oleate, Glycerin, Cetearyl Alcohol, Propylene Glycol, Cyclopentasiloxane, Dimethicone, Sodium Cetearyl Sulfate, PEG-40 Castor Oil, Glyceryl Stearate, Parfum, Prunus Dulcis, Simmondsia Chinensis, Dimethiconol, Tocopheryl Acetate, Aloe Barbadensis, Citric Acid, Sodium Benzoate, Potassium Sorbate, Benzyl Alcohol, Methylchloroisothiazolinone, Methylisothiazolinone, Benzyl Benzoate, Citral, Citronellol, Hydroxycitronellal, Limonene, Linalool, Coumarin, Butylphenyl Methylpropional, CI [19140, 42090]

Duftlotion Vanilla Shine (Mléko na ruce s vůní vanilky)

Aqua, Caprylic/ Capric Triglyceride, Decyl Oleate, Glycerin, Cetearyl Alcohol, Propylene Glycol, Cyclopentasiloxane, Dimethicone, Sodium Cetearyl Sulfate, PEG-40 Castor Oil, Glyceryl Stearate, Parfum, Prunus Dulcis, Simmondsia Chinensis, Dimethiconol, Tocopheryl Acetate, Aloe Barbadensis, Citric Acid, Sodium Benzoate, Potassium Sorbate, Benzyl Alcohol, Methylchloroisothiazolinone, Methylisothiazolinone, Benzyl Benzoate, Coumarin, Calcium Aluminium Borosilicate, Silica, Tin Oxide, CI 77891.

Rich & Beauty Cream

Aqua, Glycerin, Aloe Barbadensis Gel, Glyceryl Stearate, Cetearyl Isononanoate, Isopropyl Myristate, Dimethicone, Cetearith – 12, Cetearith – 20, Allantonin, Bisabolol, Cocoglycerides, Cetyl Palmitate, Cetearyl Alcohol, Sodium Carbomer, Ethylhexylglycerin, Phenoxyethanol, Parfum

Power Mousse

Aqua, Alcohol Denat, Sorbitol, Benzyl Alcohol, Panthenol, Parfum, peg-40 hydrogenated castor oil, Dimethicone, PPG-5 ceteth-20, hydroxyethylcellulose, Bisabolol, Butylphenyl methylpropional, Citronellol, Geraniol, Hexyl cinnamal, Hydroxycitronellal, Limonene, Linalool

LAKY NA NEHTY A OŠETŘUJÍCÍ LAKY

Bezpečnostní upozornění pro laky na nehty:

Vysoce hořlavý. Uchovávejte mimo dosah dětí.

Barevné laky

Ethyl Acetate, Nitrocellulose, Butyl Acetate, Acetyl Tributyl Citrate, Isopropyl Alcohol, Phthalic Anhydride/Trimellitic Anhydride/ Glycols Copolymer, Acrylates Copolymer, Sucrose Benzoate Stearalkonium Hectorite, Silica, Benzophenone-1, Citric Acid

+/- [Mica, CI 77891, CI 19140, CI 47005, CI 15880, CI 12085, CI 15850, CI 77491, CI 77492, CI 77499, CI 77510, CI 77007, CI 77163, CI 73360, CI 75470, CI 47000, CI 42090, CI 17200, CI 26100, CI 61565, CI 60725, CI 45410, CI 77000]

Magnetické laky

Ethyl Acetate, Acetyl Tributyl Citrate, Isopropyl Alcohol, Phthalic Anhydride/ Trimellitic Anhydride/ Glycols Copolymer, Silica, N-Butyl Alcohol, Iron, Benzophenone-3 , +/- [Mica, CI 77891, CI 19140, CI 47005, CI 15880, CI 12085, CI 15850, CI 77491, CI 77492, CI 77499, CI 77510, CI 77007, CI 77163, CI 73360, CI 75470, CI 47000, CI 42090, CI 17200, CI 26100, CI 61565, CI 60725, CI 45410, CI 77000]

No Shine Top Coat

Ethyl Acetate, Butyl Acetate, Isopropyl Alcohol, Cellulose Acetate Butyrate, Methoxy Propyl Acetate, Sucrose Acetate Isobutyrate, Ethyl Methacrylate, Phthalic Anhydride/ Trimellitic Anhydride/ Glycols Copolymer, SD Alcohole 3-C, Silica, Camphor

Tempra

Isobutyl Acetate, Ethyl Acetate, Methyl Ethyl Ketone, Nitrocellulose, Isopropyl Alcohol, Benzophenone, Methacrylic Cross Polymer, CI 60730

Nourisher (výživný olej)

Prunus Dulcis, Lemon oil, Tocopheryl Acetate, Glyceryl Linoleate, Glyceryl linolenate, B.H.A., B.H.T., CI 47000

Nagel-Öl mit Mandel-Duft (výživný olej s mandlovou vůní)

Simmondsia Chinensis, Prunus Dulcis, Prunus Armeniaca, Tocopheryl Acetate, Parfum, Isoeugenol, Benzyl Salicylate, Coumarin, Butylphenyl Methylpropional, Linalool, Benzyl Benzoate, Citronellol, Hexyl Cinnamal.

Nagelpflegeöl mit Duft (výživný olej s vůní)

Paraffinum Liquidum, Octyl Stearate, Octyldodecanol, Ricinus Communis, Cyclomethicone, Tocopheryl Acetate, Potassium Aluminium Sulfate, Parfum, Triclosan, CI +/- [Carotinöl 20%, 12150, 61585, 60725]

Ceramid Nagelhärter (Ceramidový zpevňovač nehtů)

Ethyl Acetate, Butyl Acetate, Nitrocellulose, Isobutyl Acetate, Phthalic, Anhydride/Trimellitic, Anhydride/Glycols, Copolymer, Isopropyl Alcohol, Acetyl Tributyl Citrate, Benzophenone-3, Citral, Bishydroxyethyl Biscetyl Malonamide, CI +/- [77510, 60725, 47000]

Calzium Nagelhärter (Kalciový zpevňovač nehtů)

Ethyl Acetate, Butyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Isopropyl Alcohol, Mek, Phthalic, Anhydride/Trimellitic, Anhydride/Glycols, Copolymer, Sucrose Acetate Isobutyrate, Styrene/Acrylates Copolymer, Alcohol denat., Benzophenone-3, Calcium Pantothenate, CI +/- [77510, 47000, 60725]

Rillenfüller

BUTYL ACETATE, ETHYL ACETATE , NITROCELLULOSE, ISOBUTYL ACETATE
ACETYL TRIBUTYL CITRATE , ISOPROPYL ALCOHOL, Phthalic Anhydride / Trimellitic Anhydride /
Glycols Copolymer, STYRENE/ACRYLATES COPOLYMER, STEARALKONIUM HECTORITE
BENZOPHENONE-1, TOCOPHERYL ACETATE, CITRAL, CI 77891, CI 19140

Quick Dry Zoom

Ethyl Acetate, Butyl Acetate, Methyl Ethyl Ketone, Nitrocellulose, Acetyl Tributyl Citrate, Isopropyl Alcohol,
CI 60725

Nailing Top Coat

Ethyl Acetate, Butyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride, Copolymer,
Isopropyl Alcohol, Heptane, Acetyl Tributyl Citrate, Sucrose Acetate Isobutyrate, Benzophenone-3, Alcohol
Denat., Perfluorodecalin, Dimethicone, Trimethylsiloxysilicate, CI 60725

French Manicure Spitzenweiß

Isopropyl Alcohol, Ethyl Acetate, Butyl Acetate, Isobutyl Acetate, Nitrocellulose, Mica, CI 77891

Fluor Hardener (Fluoridový zpevňovač nehtů)

Butyl Acetate, Nitrocellulose, Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer, Ethyl Acetate,
Isopropyl Alcohol, Acetyl Tributyl Citrate, Acrylates Copolymer, Benzophenone-3, Dioctyldodecyl
Fluoroheptyl Citrate, Cyclomethicone, Menthol, Perfluorononyl Dimethicone, Tocopheryl Acetate, Aqua,
Aloe Barbadosensis, Paraffinum Liquidum, Calcium Pantothenate, CI +/- [26100, 47000]

Night Treatment (Noční péče o behty)

Aqua, Styrene/Acrylates Copolymer, Acrylates Copolymer, PPG-3 Methyl Ether, Sodium Bicarbonate,
Sodium Magnesium Silicate, Parfum, PEG 12 Dimethicone, Mica, Phenoxyethanol, Limonene,
Methylparaben, Linalool, Butylparaben, Ethylparaben, Propylparaben, Isobutylparaben, Alpha-Isomethyl
Ionone, Hydrolyzed Conchiolin Protein, CI 77891

Nail Whitener

Ethyl Acetate, Butyl Acetate, Nitrocellulose, P.A.T.A.G.C., Acetyl Tributyl Citrate, Isopropyl Alcohol,
Acrylates Copolymer, Benzophenone-1, Dibenzoxazolyl Naphthalene, CI 60725

Nagelhautentferner (Odstraňovač nehtové kůžičky)

Aqua, Glycerin, Propylene Glycol, Trisodium Phosphate, Carbomer, Triticum Vulgare, Laureth 4,
Laurylmethicone Copolyol, Phenoxyethanol, Methyl Paraben, Parfum, Silk Amino Acids
Tocopheryl Acetate, Allantoin, Butyl Paraben, Ethyl Paraben, Propyl Paraben, CI 14700

Nagelhaut Pflegestift (Tužka k péči o nehtovou kůžičku)

C11-13 Isoparaffin, Cetearyl Octanoate, Octyl Dodecanol, Glyceryl, Linoleate, Glyceryl Oleate, Glyceryl
Linoleate, Tocopherol, Phenoxyethanol, Methylparaben, Ethylparaben Propylparaben, Isobutylparaben
Butylparaben Lecithin Isosteraroyl Hydrolyzed Collagen, Menthol, Ascorbyl Palmitate

Nagellack Korrekturstift (Odlakovač v tužce)

Ethyl Lactate, Mibk, Butyl Acetate, Ethyl Acetate, Isopropyl Myristate

KOSMETIKA

Fixing Gel (Fixační gel)

Aqua, Propylene Glycol, Glycerin, Hydroxyethylcellulose, Phenoxyethanol, Ethylhexylglycerin

Diamond Lip Gloss (Diamantové lesky na rty)

Polybutene, Paraffinum Liquidum, Tridecyl Trimellitate, Cera Alba, Colorants

KAPALINY

TROSANI Sprühaktivator (Urychlovač)

Acetone, Butyl Acetate, Ethyl Acetate, Proprietary Mix

TROSANI Pinselreiniger (Čistič štětců)

Alcohol denat., Aqua, Disodium Laureth Sulfosuccinate, Parfum, CI 18050

TROSANI Nagelcleaner (Čistič nehtů)

Alcohol denat., Aqua, Disodium Laureth Sulfosuccinate, Parfum, Cocamide DEA

Poly-Haut Antisepticum

2-Propanol, Aqua, 1,3 Butandiol, Perfume

Kombi Spray

Aqua, 1-Propanol, Ethanol, Glutaraldehyde

Trosani Nagellackentferner (Odlakovač)

Mek, Isopropyl Alcohol, Aqua, Propylene Glycol, Isopropyl Myristate, Parfum, CI 42090

Nagellackentferner Forte (Odlakovač)

Isopropyl Alcohol, MEK, Propylene Glycol, Castor Oil, Parfum, CI 14720

Lac Off

Acetone

Bezpečnostní upozornění: Delší kontakt s pokožkou může způsobit podráždění kůže.

ACRYL

Acrylpulver Clar (Prášek čirý)

Polyethylmethacrylate, Acrylates Copolymer, Benzoyl Peroxide, Silica

Acrylpulver Pink, Luxus, Weiß (Prášek růžový, luxusní a bílý)

Polyethylmethacrylate, Acrylates Copolymer, Benzoyl Peroxide, Silica, CI +/- [15850]