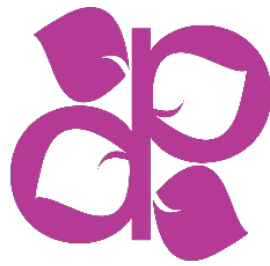


MANUALE PRODOTTI



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CONTATTI:

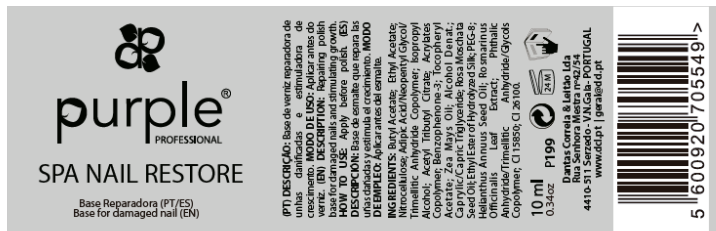
- Dantas Correia & Leitão Lda. – Rua Senhora Mestreira nº42/54 4410-511 Serzedo, Vila Nova de Gaia - PORTOGALLO - geral@dcl.com

- YOUR NAILS DI BRUNA CHAGAS

Viale della Vittoria, 45 - 64011 Alba Adriatica (TE) ITALIA

email: store@purpleprofessional.it - +39 3386805064 - pec: brunachagas@pec.it

Etichetta e Imballaggio



P199 – SPA NAIL RESTORE 10 ml

Descrizione: Base riparatrice per unghie danneggiate, aiuta la crescita dell’ unghia

Modo d’ uso: Applica sull’ unghia naturale prima dello smalto.

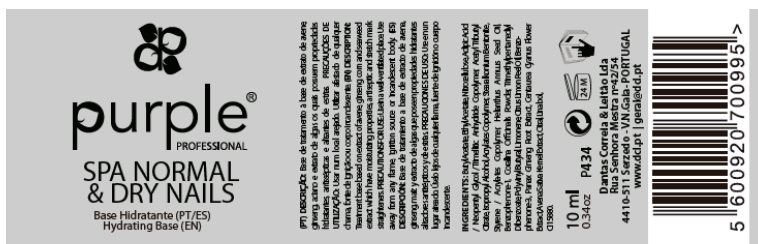
Precauzioni d’ uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS:

Butyl Acetate; Ethyl Acetate; Nitrocellulose; Adipic Acid/Neopentyl Glycol/ Trimellitic Anhydride Copolymer; Isopropyl Alcohol; Acetyl Tributyl Citrate; Acrylates Copolymer; Benzophenone-3; Tocopheryl Acetate; Zea Mays Oil; Alcohol Denat.; Caprylic/Capric Triglyceride; Rosa Moschata Seed Oil; Ethyl Ester of Hydrolyzed Silk; PEG-8; Helianthus Annuus Seed Oil; Rosmarinus Officinalis Leaf Extract; Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer; CI 15850; CI 26100.

ATTENZIONE ! Contiene FORMALDEHYDE. Proteggi le cuticole con una sostanza grassa .

Etichetta e Imballaggio



P434 – SPA NORMAL & DRY NAILS 10 ml

Descrizione: Base di trattamento a base di estratto di avena, ginseng, fiordaliso e estratto di alga che possiedono proprietà idratanti, antisettiche e copre le striature. Ideale per unghia normale e secca.

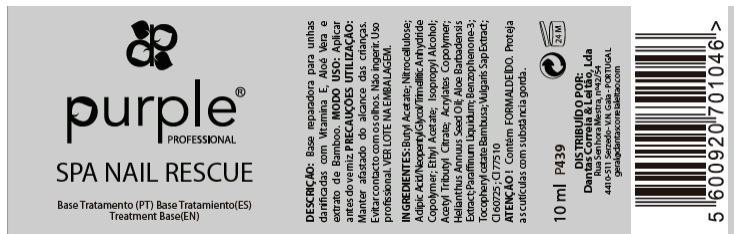
Modo d’ uso: Applicare sull’ unghia naturale prima dello smalto.

Precauzioni d’uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. VEDERE LOTTO SULLA CONFEZIONE.

INGREDIENTS:

Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid / Neopentyl Glycol /Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene / Acrylates Copolymer, Helianthus Annuus Seed Oil, Benzophenone-1, Corallina Officinalis Powder, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Limonene, Citrus Limon Peel Oil, Benzophenone-3, Panax Ginseng Root Extract, Centaurea Cyanus Flower Extract, Avena Sativa Kernel Extract, Citral, Linalool, CI 15880.

Etichetta e Imballaggio



P439 – SPA NAIL RESCUE 10 ml

Descrizione: Base riparatrice per unghia danneggiata con Vitamina E, Aloe vera e estratto di Bamboo.

Modo d' uso: Applicare sull' unghia naturale prima dello smalto.

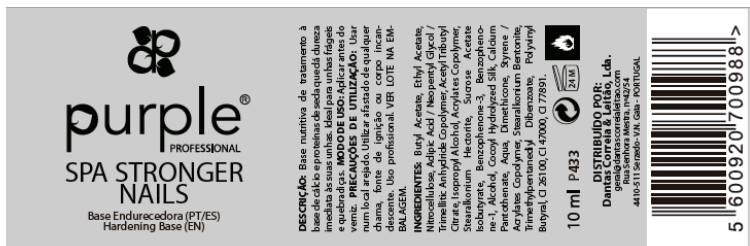
Precauzioni d'uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. **VEDERE LOTTO SULLA CONFEZIONE.**

INGREDIENTS

Butyl Acetate; Nitrocellulose; Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer; Ethyl Acetate; Isopropyl Alcohol; Acetyl Tributyl Citrate; Acrylates Copolymer; Helianthus Annuus Seed Oil; Aloe Barbadensis Extract; Paraffinum Liquidum; Benzophenone-3; Tocopheryl cetate Bambusa; Vulgaris Sap Extract; CI 60725 ; CI 77510

ATTENZIONE ! Contiene FORMALDEHYDE. Proteggi le cuticole con una sostanza grassa .

Etichetta e Imballaggio



P433 – SPA STRONGER NAILS 10 ml

Descrizione: Base nutritiva per trattamento a base di calcio e proteina di seta che dona durezza immediata all’unghia. Ideale per unghie rotte e fragili.

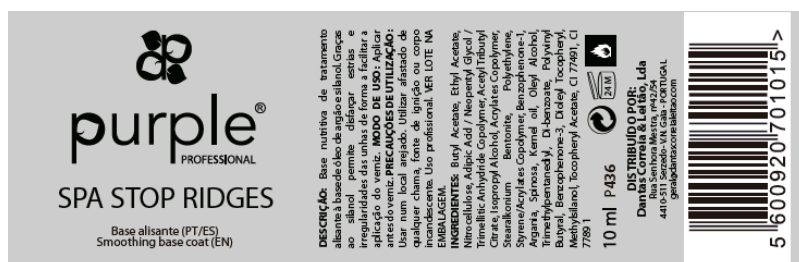
Modo d’ uso: Applicare sull’ unghia naturale prima dello smalto.

Precauzioni d’uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. VEDERE LOTTO SULLA CONFEZIONE.

INGREDIENTS:

Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid / Neopentyl Glycol / Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Hectorite, Sucrose Acetate Isobutyrate, Benzophenone-3, Benzophenone-1, Alcohol, Cocoyl Hydrolyzed Silk, Calcium Pantothenate, Aqua, Dimethicone, Styrene / Acrylates Copolymer, Stearalkonium Bentonite, Trimethylpentanediy Dibenzoate, Polyvinyl Butyral, CI 26100, CI 47000, CI 77891

Etichetta e Imballaggio



P436 – SPA STOP RIDGES 10 ml

Descrizione: Base nutritiva di trattamento allisciante a base di olio di argan e silanolo. Grazie al silanolo che permette di allisciare le striature e le irregolarità dell' unghia e facilita l'applicazione dello smalto.

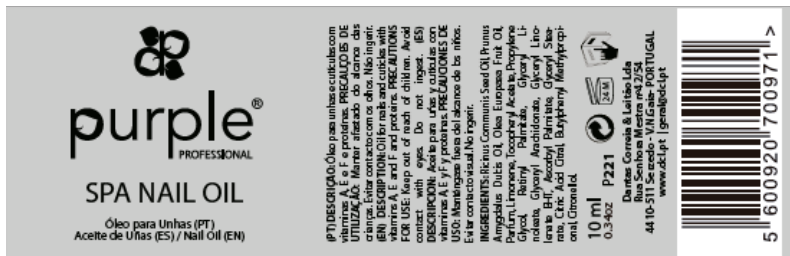
Modo d'uso: Applicare sull' unghia naturale prima dello smalto.

Precauzioni d'uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. VEDERE LOTTO SULLA CONFEZIONE.

INGREDIENTS

Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid / Neopentyl Glycol / Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Polyethylene, Styrene/Acrylates Copolymer, Benzophenone-1, Argania, Spinosa, Kernel oil, Oleyl Alcohol, Trimethylpentanediyl, Di-benzoate, Polyvinyl Butyral, Benzophenone-3, Dioleil Tocopheryl, Methylsilanol, Tocopheryl Acetate, CI 77491, CI 77891

Etichetta e Imballaggio



P221 – SPA NAIL OIL 10 ml

Descrizione: Olio per cuticole e unghia con vitamina A, E, F e proteine.

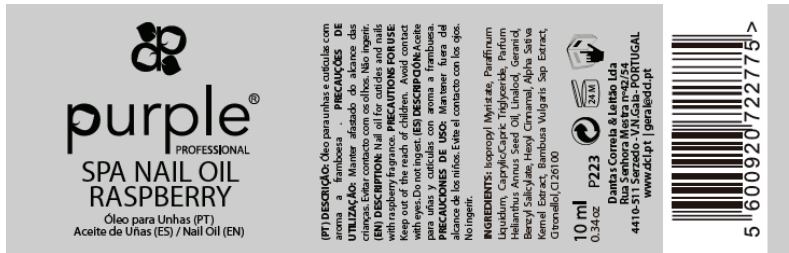
Modo d’uso: Applicare nell’ unghia e nella cuticole dopo che lo smalto è ben secco e massaggiare.

Precauzioni d’ uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS:

Ricinus Communis Seed Oil, Prunus Amygdalus Dulcis Oil, Olea Europaea Fruit Oil, Parfum, Limonene, Tocopheryl Acetate, Propylene Glycol, Retinyl Palmitate, Glyceryl Linoleate, Glyceryl Arachidonate, Glyceryl Linolenate BHT, Ascorbyl Palmitate, Glyceryl Stearate, Citric Acid Citral, Butylphenyl Methylpropional, Citronellol.

Etichetta e Imballaggio



P223 – SPA NAIL OIL RASPBERRY 10 ml

Descrizione: Olio per unghia e cuticola con profumo di lampone.

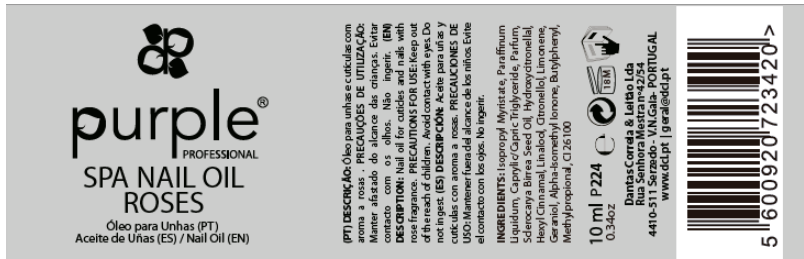
Modo d’uso: Applicare nell’ unghia e nella cuticole dopo che lo smalto è ben secco e massaggiare.

Precauzioni d’ uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

Isopropyl Myristate, Paraffinum Liquidum, Caprylic/Capric Triglyceride, Parfum Helianthus Annus Seed Oil, Linalool, Geraniol, Benzyl Salicylate, Hexyl Cinnamal, Alpha Sativa Kernel Extract, Bambusa Vulgaris Sap Extract, Citronellol, CI 26100

Etichetta e Imballaggio



P224 – SPA NAIL OIL ROSES 10 ml

Descrizione: Olio per unghia e cuticola con profumo di rosa.

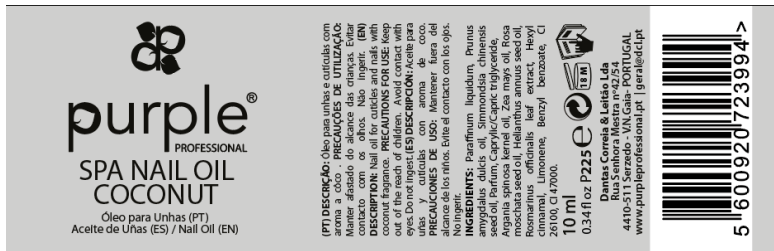
Modo d’uso: Applicare nell’ unghia e nella cuticole dopo che lo smalto è ben secco e massaggiare.

Precauzioni d’ uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

Isopropyl Myristate, Paraffinum Liquidum, Caprylic/Capric Triglyceride, Parfum, Sclerocarya Birrea Seed Oil, Hydroxycitronellal, Hexyl Cinnamal, Linalool, Citronellol, Limonene, Geraniol, Alpha-Isomethyl Ionone, Butylphenyl, Methylpropional, CI 26100

Etichetta e Imballaggio



P225 – SPA NAIL OIL COCONUT 10 ml

Descrizione: Olio per unghia e cuticola con profumo di cocco.

Modo d’uso: Applicare nell’ unghia e nella cuticole dopo che lo smalto è ben secco e massaggiare.

Precauzioni d’ uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

Paraffinum liquidum, Prunus amygdalus dulcis oil, Simmondsia chinensis seed oil, Parfum, Caprylic/Capric triglyceride, Argania spinosa kernel oil, Zea mays oil, Rosa moschata seed oil, Helianthus annuus seed oil, Rosmarinus officinalis leaf extract, Hexyl cinnamal, Limonene, Benzyl benzoate, CI 26100, CI 47000.

Etichetta e Imballaggio



P435 - SPA NO MORE BITING 10 ml

Descrizione: Líquido amaro che aiuta a non mordere le unghia.

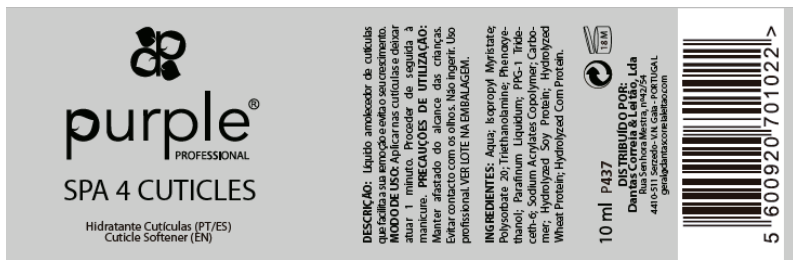
Modo d'uso: Applica su tutta l'unghia e lascia asciugare.

Precauzioni d'uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. **VEDERE LOTTO SULLA CONFEZIONE.**

INGREDIENTS:

Isopropyl Alcohol, Acetyl Tributyl Citrate, Aqua, Denatonium Benzoate.

Etichetta e Imballaggio



P437 – SPA 4 CUTICLES 10 ml

Descrizione: Líquido ammorbidente per cuticole che facilità la sua rimozione e evita la crescita.

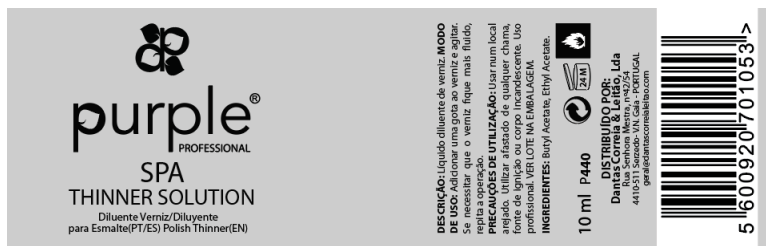
Modo d'uso: Applica sulla cuticola e lascia 1 minuto. Poi procedi con la manicure.

Precauzioni d'uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. VEDERE LOTTO SULLA CONFEZIONE.

INGREDIENTS

Aqua; Isopropyl Myristate; Polysorbate 20; Triethanolamine; Phenoxyethanol; Parafinum Liquidum; PPG-1 Trideceth-6; Sodium Acrylates Copolymer; Carbomer; Hydrolyzed Soy Protein; Hydrolyzed Wheat Protein; Hydrolyzed Corn Protein.

Etichetta e Imballaggio



P440 – SPA THINNER SOLUTION 10 ml

Descrizione: Liquido diluente per smalto.

Modo d' uso: Aggiungi una goccia allo smalto e agitare. Se hai bisogno che lo smalto diventi più liquido, ripeti l'operazione.

Precauzioni d'uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. VEDERE LOTTO SULLA CONFEZIONE.

INGREDIENTS

Butyl Acetate, Ethyl Acetate.

Etichetta e Imballaggio



P208 – SUPER DRY 15 ml

Descrizione: Asciuga lo smalto e lascia un effetto lucido. Asciuga all’ aria in 60 secondi. Allunga la durata dello smalto.

Modo d’ uso: Applicare sopra lo smalto. Asciuga all’aria in 60 secondi.

Precauzioni d’ uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. **VEDERE IL LOTTO SULLA CONFEZIONE.** Per uso professionale.

INGREDIENTS

Butyl Acetate, Nitrocellulose, Ethyl Acetate, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Acetyl Tributyl Citrate, Acrylates Copolymer, Benzophenone-3, +/- CI 60725; CI 77510.

Etichetta e Imballaggio



P529 – JUST LIKE GEL 15 ml

Descrizione: Top Coat extra lucido. Asciuga all’aria in 60 secondi. Aumenta la durata dello smalto. Applicare sopra lo smalto.

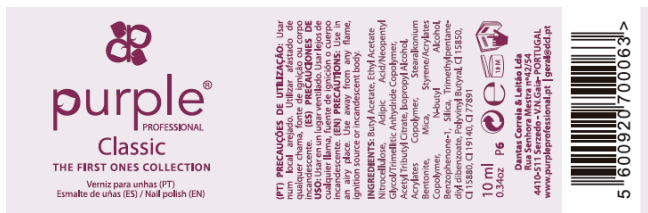
Modo d’ uso: Applicare sopra lo smalto. Asciuga all’aria in 60 secondi.

Precauzioni d’ uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. VEDERE IL LOTTO SULLA CONFEZIONE. Per uso professionale.

INGREDIENTS

Di-HEMA Trimethylhexyl Dicarbamate, HEMA, Cellulose Acetate Butyrate, Isobornyl Methacrylate, Hydroxycyclohexyl Phenyl Ketone, Trimethylbenzoyl Diphenylphosphine Oxide, Glycol Dimethacrylate, Bis (methacryloyloxyethyl) Phosphate, P-Hydroxyanisole, Hydroquinone

Etichetta e Imballaggio



SMALTO PER UNGHIE 10 ML

Descrizione: Smalto per unghia

Modo d' uso: Applicare sopra l'unghia naturale, asciuga all'aria. Necessita di 2 strati.

Precauzioni d'uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. **VEDERE LOTTO SULLA CONFEZIONE.**

THE FIRST ONES COLLECTION - P1- P6 – P8 – P12 – P17 – P18 - P19 – P20 – P21 – P22 – P23 – P24 – P26 – P28 – P30 – P31

P1 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone -1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Phthalic Anhydride/Trimellitic Anhydride/ Glycols Copolymer, Stearalkonium Hectorite, +/- CI 15850, CI 15880, CI 60725, CI 74160, CI 77007, CI 77491, CI 77510, CI 77891

P6 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, acetyl tributyl citrate, isopropyl alcohol, acrylates copolymer, stearalkonium bentonite, mica, styrene/ acrylates copolymer, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 77891

P8 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/ trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, [+/- ci 15850, ci 15880, ci 19140, ci 77499, ci 77510, ci 77891]

P12 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, isopropyl alcohol, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, styrene/acrylates copolymer, acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, phthalic anhydride/trimellitic anhydride/ glycols copolymer, trimethylpentanediyl dibenzoate, polyvinyl butyral, stearalkonium hectorite, ci 77007, ci 77499, ci 77510, ci 77891

P17 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, stearalkonium bentonite, styrene/ acrylates copolymer, n-butyl alcohol, ethylcellulose, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, benzophenone-3, CI 15880, CI 77266[nano], CI 77510, CI 77891

P18 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite,

Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone -1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Ethylcellulose, Stearalkonium Hectorite, Benzophenone -3, +/- CI 15850, CI 19140, CI 77266 [NANO], CI 77491, CI 77891

P19 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, stearalkonium bentonite, styrene/ acrylates copolymer, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, ethylcellulose, polyvinyl butyral, stearalkonium hectorite, benzophenone-3, [+/- ci 15850, ci 15880, ci 19140, ci 77266[nano], ci 77491, ci 77499, ci 77510, ci 77891]

P20 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, stearalkonium hectorite, [+/- ci 15850, ci 15880, ci 19140, ci 77491, ci 77499, ci 77510, ci 77891]

P21 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Styrene/ acrylates copolymer, N-butyl alcohol, Silica, Benzophenone-1, Polyvinyl butyral, Trimethylpentanediyl dibenzoate, [+/-ci 15850, Ci 15880, Ci 19140, Ci 42090, Ci 47005, Ci 60725, Ci 74160, Ci 74260, Ci 77007, Ci 77163, Ci 77266 [nano], Ci 77491, Ci 77499, Ci 77510, Ci 77891, Mica]

P22 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Hectorite, Sucrose Acetate Isobutyrate. Styrene/ Acrylates Copolymer, Phthalic Anhydride/ Trimellitic Anhydride/ Glycols Copolymer, Benzophenone-1, Benzophenone-3, Stearalkonium Bentonite, Dimethicone, Aluminum Hydroxide, Triethoxycaprylylsilane, Pentaerythrityl Tetraisoostearate, CI 15850, CI 15880, CI 77891

P23 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone -1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, +/- CI 15850, CI 15880, CI 19140, CI 77891

P24 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, [+/- ci 15850, ci 15880, ci 19140, ci 77499, ci 77510, ci 77891]

P26 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, [+/- ci 15850, ci 15880, ci 19140, ci 77499, ci 77510, ci 77891]

P28 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, ethylcellulose, benzophenone-3, ci 15850, ci 15880, ci 19140, ci 77266[nano], ci 77510, ci 77891

P30 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Polyester-3, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Styrene/Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- Ci 15850, Ci 15880, Ci 19140, Ci 45410, Ci 77891]

P31 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone -1, Silica, Trimethylpentanediyl Dibenzoate,

Polyvinyl Butyral, Ethylcellulose, Stearalkonium Hectorite, Benzophenone -3, +/- CI 15850, CI 19140, CI 77266 [NANO], CI 77491, CI 77891

SHOW YOUR NAILS COLLECTION - P35 – P37

P35 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, stearalkonium bentonite, styrene/acrylates copolymer, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, ethylcellulose, polyvinyl butyral, stearalkonium hectorite, benzophenone-3, [+/- ci 15850, ci 15880, ci 19140, ci 77266[nano], ci 77491, ci 77499, ci 77510, ci 77891]

P37 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Styrene/acrylates copolymer, N-butyl alcohol, Silica, Benzophenone-1, Polyvinyl butyral, Trimethylpentanediyl dibenzoate, [+/-ci 15850, Ci 15880, Ci 19140, Ci 42090, Ci 47005, Ci 60725, Ci 74160, Ci 74260, Ci 77007, Ci 77163, Ci 77266 [nano], Ci 77491, Ci 77499, Ci 77510, Ci 77891, Mica]

LOVE POWER COLLECTION - P38 – P39 – P40

P38 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Styrene/acrylates copolymer, N-butyl alcohol, Silica, Benzophenone-1, Polyvinyl butyral, Trimethylpentanediyl dibenzoate, [+/-ci 15850, Ci 15880, Ci 19140, Ci 42090, Ci 47005, Ci 60725, Ci 74160, Ci 74260, Ci 77007, Ci 77163, Ci 77266 [nano], Ci 77491, Ci 77499, Ci 77510, Ci 77891, Mica]

P39 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer/ Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- CI 15850, CI 19140, CI 77891]

P40 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, isopropyl alcohol, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, styrene/acrylates copolymer, acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, ethylcellulose, benzophenone-3, ci 15850, ci 15880, ci 19140, ci 77266[nano], ci 77891

ALWAYS PERFECT COLLECTION - P45 – P46 – P47 – P48

P45 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, stearalkonium bentonite, styrene/acrylates copolymer, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, ethylcellulose, polyvinyl butyral, stearalkonium hectorite, benzophenone-3, [+/- ci 15850, ci 15880, ci 19140, ci 77266[nano], ci 77491, ci 77499, ci 77510, ci 77891]

P46 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, stearalkonium bentonite, styrene/acrylates copolymer, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, ethylcellulose, polyvinyl butyral, stearalkonium hectorite, benzophenone-3, [+/- ci 15850, ci 15880, ci 19140, ci 77266[nano], ci 77491, ci 77499, ci 77510, ci 77891]

P47 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, isopropyl alcohol, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, styrene/acrylates copolymer, acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, ethylcellulose, benzophenone-3, ci 15850, ci 15880, ci 19140, ci 77266[nano], ci 77891

P48 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, ethylcellulose, benzophenone-3, ci 15850, ci 15880, ci 19140, ci 77266[nano], ci 77510, ci 77891

NUDE NAILS COLLECTION - P53 – P54 – P56 – P57

P53 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, [+/- ci 15850, ci 15880, ci 19140, ci 77499, ci 77510, ci 77891]

P54 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone -1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Ethylcellulose, Stearalkonium Hectorite, Benzophenone -3, +/- CI 15850, CI 19140, CI 77266 [NANO], CI 77491, CI 77891

P56 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Acrylates Copolymer, Styrene/Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Ethylcellulose, Benzophenone-3, Ci 15880, Ci 19140, Ci 77266[Nano], Ci 77891

P57 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, stearalkonium bentonite, styrene/acrylates copolymer, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, phthalic anhydride/trimellitic anhydride/glycols copolymer, stearalkonium hectorite, [+/- ci 15850, ci 15880, ci 77007, ci 77510, ci 77891]

SWEET EXPLOSION COLLECTION - P63 – P65

P63 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, [+/- ci 15850, ci 15880, ci 19140, ci 77499, ci 77510, ci 77891]

P65 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Polyester-3, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Styrene/Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- Ci 15850, Ci 15880, Ci 19140, Ci 45410, Ci 77891]

PRECIOUS STONES COLLECTION - P76 – P80

P76 INGREDIENTS: Butyl Acetate, Nitrocellulose, Ethyl Acetate, Acetyl Tributyl Citrate, Isopropyl Alcohol Polyethylene, Terephthalate, Phthalic Anhydride / Trimellitic Anhydride/ Glycols Copolymer, Silica, N-Butyl Alcohol, Polyurethane-11, CI 77000

P80 INGREDIENTS: Butyl Acetate, Nitrocellulose, Ethyl Acetate, Acetyl Tributyl Citrate, Isopropyl Alcohol Polyethylene, Terephthalate, Phthalic Anhydride / Trimellitic Anhydride/ Glycols Copolymer, Silica, N-Butyl Alcohol, Polyurethane-11, CI 77000

VINTAGE LOVE COLLECTION - P87 – P89 – P90

P87 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic Acid/neopentyl Glycol/Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Stearalkonium Hectorite, Sucrose Acetate Isobutyrate, Styrene/Acrylates Copolymer, Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer, Acrylates Copolymer, Benzophenone-1, Benzophenone-3, Dimethicone, Stearalkonium Bentonite, Pentaerythrityl Tetraistearate, Aluminum hydroxide, Triethoxycaprylsilane, Ci 15850, Ci 15880, Ci 77891

P89 INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, [+/- ci 15850, ci 15880, ci 19140, ci 77499, ci 77510, ci 77891]

P90 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Isopropyl Alcohol, Acetyl Tributyl Citrate, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acrylates Copolymer, Stearalkonium Bentonite, Synthetic Fluorophlogopite, Styrene/Acrylates Copolymer, Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer, N-Butyl Alcohol, Mica, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Phosphoric Acid, Aqua, Ci 15850, Ci 15880, Ci 77491, Ci 77891

HIPPIE COLLECTION - P93 – P96

P93 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Polyester-3, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Styrene/Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- Ci 15850, Ci 15880, Ci 19140, Ci 45410, Ci 77891]

P96 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Polyester-3, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Styrene/Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- Ci 15850, Ci 15880, Ci 19140, Ci 45410, Ci 77891]

WONDERLAND COLLECTION – P112 - P113 – P115

P112 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Polyester-3, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Styrene/Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- Ci 15850, Ci 15880, Ci 19140, Ci 45410, Ci 77891]

P113 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Styrene/acrylates copolymer, n-butyl alcohol, Silica, Benzophenone-1, Polyvinyl butyral, Trimethylpentanediyl dibenzoate, [+/-ci 15850, Ci 15880, Ci 19140, Ci 42090, Ci 47005, Ci 60725, Ci 74160, Ci 74260, Ci 77007, Ci 77163, Ci 77266 [nano], Ci 77491, Ci 77499, Ci 77510, Ci 77891, Mica]

P115 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Adipic acid/neopentyl Glycol/trimellitic, Anhydride copolymer, Acrylates copolymer, Styrene/acrylates Copolymer, Stearalkonium bentonite, n-Butyl Alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Ci 15880, Ci 77891.

ROYAL WINTER – P120 – P121

P120 INGREDIENTS: Butyl Acetate, Nitrocellulose, Ethyl Acetate, Acetyl Tributyl Citrate, Isopropyl Alcohol, Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer, Silica, N-Butyl Alcohol, Ci 77000

P121 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Isopropyl Alcohol, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Acrylates Copolymer, Stearalkonium Bentonite, Alumina, N-Butyl Alcohol, Styrene/ Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Phosphoric Acid, Aqua, Tin Oxide, CI 77163, CI 77891

BEACH SUPERSTAR P123 – P125

P123 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Polyester-3, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Styrene/Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- CI 15850, CI 15880, CI 19140, CI 45410, CI 77891]

P125 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Polyester-3, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Styrene/Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- CI 15850, CI 15880, CI 19140, CI 45410, CI 77891]

SPRING GARDEN COLLECTION - P129 – P132 – P133

P129 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Stearalkonium Hectorite, Sucrose Acetate Isobutyrate, Acrylates Copolymer, Formaldehyde Melamine/Tosylamine Copolymer, Phthalic Anhydride Trimellitic Anhydride/ Glycols Copolymer, Benzophenone-3, Stearalkonium Bentonite, Basic Red 1:1 Dimethicone, Solvent Yellow 172, Aluminum Hydroxide, Basic Violet 11:1, Mek, Aluminum Hydroxide, Triethoxycaprylsilane

P132 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Polyester-3, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Styrene/Acrylates Copolymer, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- CI 15850, CI 15880, CI 19140, CI 45410, CI 77891]

P133 INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone -1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, +/- CI 15850, CI 15880, CI 19140, CI 77891

NAILS COLLECTION - P135V – P136V – P137V – P138V – P139V

P135V INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer/ Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- CI 15850, CI 19140, CI 77891]

P136V INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer/ Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, N-Butyl Alcohol, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, [+/- CI 15850, CI 19140, CI 77891]

P137V INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, stearalkonium hectorite, [+/- ci 15850, ci 15880, ci 19140, ci 77491, ci 77499, ci 77510, ci 77891]

P138V INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, stearalkonium hectorite, [+/- ci 15850, ci 15880, ci 19140, ci 77491, ci 77499, ci 77510, ci 77891]

P139V INGREDIENTS: butyl acetate, ethyl acetate, nitrocellulose, acetyl tributyl citrate, adipic acid/neopentyl glycol/trimellitic anhydride copolymer, isopropyl alcohol, acrylates copolymer, styrene/acrylates copolymer, stearalkonium bentonite, n-butyl alcohol, benzophenone-1, silica, trimethylpentanediyl dibenzoate, polyvinyl butyral, [+/- ci 15850, ci 15880, ci 19140, ci 77499, ci 77510, ci 77891]

FASHION COLLECTION - P140V – P142V – P143V – P144V – P145V

P140V INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Isopropyl Alcohol, Acetyl Tributyl Citrate, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Phthalic Anhydride, Trimellitic Anhydride/ Glycols Copolymer, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates Copolymer, Stearalkonium Hectorite, N-Butyl Alcohol, Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, CI 77007, CI 77891

P142V INGREDIENTS: N-Butyl Alcohol, Silica, Benzophenone- 1, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, CI 15850, CI 77891

P143V INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Isopropyl Alcohol, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Styrene/ Acrylates Copolymer, Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Benzophenone -1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, CI 15880, CI 77510, CI 77891

P144V INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Isopropyl Alcohol, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Styrene/ Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol Benzophenone-1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Stearalkonium Hectorite, CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891

P145V INGREDIENTS: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/ Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Acrylates Copolymer, Styrene/ Acrylates Copolymer, Stearalkonium Bentonite, N-Butyl Alcohol, Benzophenone -1, Silica, Trimethylpentanediyl Dibenzoate, Polyvinyl Butyral, Stearalkonium Hectorite, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891

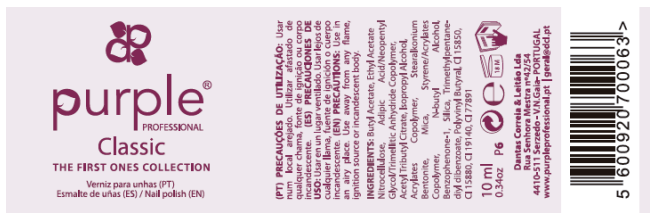
INGREDIENTS:

STANDARD - Butyl Acetate, Ethyl Acetate, Nitrocellulose, Acetyl Tributyl Citrate, Adipic Acid/Neopentyl Glycol/ Trimellitic Anhydride Copolymer, Isopropyl Alcohol, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/ Acrylates. Copolymer, Benzophenone-1, Polyvinyl Butyral, Trimethylpentanediyl Dibenzoate [+/- CI 15850, CI 15880, CI 19140, CI 42090, CI 47005, CI 60725, CI 74160, CI 74260, CI 77007, CI 77163, CI 77266 [Nano], CI 77491, CI 77499, CI 77510, CI 77891, Mica].

NEON : Butyl Acetate, Ethyl Acetate, Nitrocellulose, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Acetyl Tributyl Citrate, Isopropyl Alcohol, Formaldehyde/Melamine/Tosylamine Copolymer, Sucrose Acetate Isobutyrate, Acrylates Copolymer, Stearalkonium Bentonite, Styrene/Acrylates Copolymer, n-Butyl Alcohol, Benzophenone-1, Benzophenone-3, Basic Red 1:1, Basic Violet 11:1, Solvent Yellow 172, Silica Diethylaminomethylcoumarin, Polyvinyl Butyral, Trimethylpentanediyl Dibenzoate, [+/- CI 15850, CI 19140, CI 47005, CI 74160, CI 74260, CI 77007, CI 77891].

GLITTER - Butyl Acetate, Nitrocellulose, Ethyl Acetate, Acetyl Tributyl Citrate, Isopropyl Alcohol, Phthalic Anhydride/Trimellitic Anhydride/Glycols Copolymer, PolyethyleneTerephthalate, Silica, n-Butyl Alcohol, Polybutylene Terephthalate, Acrylates Copolymer, Ethylene/VA Copolymer, [+/- CI 15850, CI 15880, CI 77000, CI 77266 [Nano], CI 77510].

Etichetta e Imballaggio



SMALTO PER UNGHIE LUXURY 10 ML

Descrizione: Smalto per unghia

Modo d' uso: Applicare sopra l'unghia naturale, asciuga all'aria. Necessita di 2 strati.

Precauzioni d'uso: Usare in un luogo arieggiato. Utilizzare lontano da qualsiasi fiamma, fonte di calore o corpo incandescente. **VEDERE LOTTO SULLA CONFEZIONE.**

SUMMER COLLECTION – P4000 – P4001 – P4002 – P4003 – P4004 - P4005 – P4006 – P4007 – P4008 – P4009 – P4010 – P4011 – P4012 – P4013 – P4014 – P4015 – P4016

P4000 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4001 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Phthalic anhydride/trimellitic anhydride/glycols copolymer, Stearalkonium hectorite, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4002 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Phthalic anhydride/trimellitic anhydride/glycols copolymer, Stearalkonium hectorite, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4003 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Phthalic anhydride/trimellitic anhydride/glycols copolymer, Stearalkonium hectorite, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4004 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Styrene/acrylates copolymer, Acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Phthalic anhydride/trimellitic anhydride/glycols copolymer,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Polyester-3, Stearalkonium hectorite, CI 15850, CI 19140 CI 45410, CI 77007, CI 77891.

P4005 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4006 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Styrene/acrylates copolymer, Acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Phthalic anhydride/trimellitic anhydride/glycols copolymer, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Polyester-3, Stearalkonium hectorite, CI 15850, CI 19140, CI 45410, CI 77007, CI 77891.

P4007 INGREDIENTS: B Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Styrene/acrylates copolymer, Acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Polyester-3, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 19140, CI 45410, CI 77007, CI 77891.

P4008 INGREDIENTS: B Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Styrene/acrylates copolymer, Acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Polyester-3, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 19140, CI 45410, CI 77007, CI 77891.

P4009 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4010 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4011 INGREDIENTS: B Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Stearalkonium hectorite, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891..

P4012 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Stearalkonium hectorite, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4013 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Styrene/acrylates copolymer, Acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 77891.

P4014 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Styrene/acrylates copolymer, Acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 77891.

P4015 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer,

Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

P4016 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, N-Butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 15850, CI 15880, CI 19140, CI 60725, CI 74260, CI 77007, CI 77491, CI 77499, CI 77510, CI 77891.

QUEEN'S COLLECTION – P4017 – P4018 – P4019 – P4020 – P4021 - P4022 – P4023 – P4024 – P4025

P4017 INGREDIENTS: Butyl acetate, Nitrocellulose, Adipic acid/Neopentyl glycol/Trimellitic anhydride copolymer, Ethyl acetate, Isopropyl alcohol, Acetyl tributyl citrate, Acrylates copolymer, Benzophenone-3, CI 60725.

P4018 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Styrene/acrylates copolymer, Acrylates copolymer, Stearalkonium bentonite, n-butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, CI 77891.

P4019 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Acetyl tributyl citrate, Isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Styrene/acrylates copolymer, n-butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Benzophenone-3, Polyvinyl butyral, CI 77891.

P4020 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Acetyl tributyl citrate, Isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Ethylcellulose, Styrene/acrylates copolymer, n-butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Benzophenone-3, Stearalkonium hectorite, [+/- CI15850, CI 77266 [nano], CI 77491, CI 77891]..

P4021 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Styrene/acrylates copolymer, Stearalkonium bentonite, n-butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Ethylcellulose, Benzophenone-3, CI 15880, CI 19140, CI 77266 [NANO], CI 77891.

P4022 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Acetyl tributyl citrate, Isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Styrene/acrylates copolymer, n-butyl alcohol, Silica, Benzophenone-1, Trimethylpentanediyl dibenzoate,Mica, Polyvinyl butyral, Benzophenone-3, Tin oxide, CI 77499, CI 77510, CI 77891.

P4023 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Acetyl tributyl citrate, Isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Ethylcellulose, Styrene/acrylates copolymer, n-butyl alcohol, Benzophenone-1, Silica, Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Benzophenone-3, Stearalkonium hectorite, [+/- CI 15850, CI 77266 [nano], CI 77491, CI 77891].

P4024 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Isopropyl alcohol, Acrylates copolymer, Stearalkonium bentonite, Styrene/acrylates copolymer, n-butyl alcohol, Benzophenone-1,Silica,Trimethylpentanediyl dibenzoate, Polyvinyl butyral, Phthalic anhydride/trimellitic anhydride/glycols copolymer, Stearalkonium hectorite, CI 15880, CI 60725, CI 77491, CI 77891.

P4025 INGREDIENTS: Butyl acetate, Ethyl acetate, Nitrocellulose, Acetyl tributyl citrate, Isopropyl alcohol, Polyethylene terephthalate, Phthalic anhydride/trimellitic anhydride/glycols copolymer, Silica,n -butyl alcohol, Polyurethane-33, Adipic acid/neopentyl glycol/trimellitic anhydride copolymer, Acrylates copolymer, Benzophenone-3, CI 77000

Etichetta e Imballaggio



(PT) PRIMER SOS é indicado para unhas difíceis, prepara a unha natural reforçando a aderência do gel ou acrílico à unha natural. Evitar o contacto com as cutículas e pele. Seca ao ar em cerca de 30 segundos. Contém ácido. PRECAUÇÕES DE UTILIZAÇÃO: Evitar o contacto com os olhos, pele e cutículas. Uso reservado a profissionais. (ES) El PRIMER SOS, indicado para las unhas difíciles, prepara la uña natural y fortalece la adherencia del gel o acrílico para la uña natural. Evitar el contacto con las cutículas y la piel. Secado al aire en 30 segundos. Contiene ácido. PRECAUCIONES: Evite el contacto con los ojos, la piel e con las cutículas. Uso reservado a profesionales. (EN) PRIMER SOS, indicated for problematic nails, prepare natural nails strengthening the grip of the gel or acrylic to the natural nail. Avoid contact with cuticles and skin. Air-dried in about 30 seconds. Contains acid. PRECAUTIONS: Avoid contact with eyes, cuticles and skin. Use professional only.
INGREDIENTS: Methacrylic Acid; Ethyl Acetate; CI 60725

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P212 – PRIMER SOS 15 ml

Descrizione: Il PRIMER SOS é indicato pe unghie difficili, prepara l'unghia naturale rinforzando l'adesione dello smalto gel, gel, acrygel e acrilico all'unghia naturale. Evita il contatto con la cuticola e la pelle. Contiene Acido.

Modo d' uso: Applica il Primer SOS su tutta l'unghia naturale, senza toccare la cuticola. Asciuga all'aria da 30 a 60 secondi. Applica poca quantità di prodotto.

NOTA: Puoi usare anche solo il Primer SOS o solo il Bond Promotor o puoi usare tutte e 2 nella seguente forma: prima il Primer SOS e poi il Bond Promotor.

Precauzioni d'uso: Evita il contatto con cuticola e pelle. Contiene Acido. Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi, pelle e cuticole. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

Methacrylic Acid; Ethyl Acetate; CI 60725

Etichetta e Imballaggio**P220 – BOND PROMOTOR 15 ml**

Descrizione: Il BOND PROMOTOR è un liquido effetto colla che permette una maggior adesione sull' unghia naturale dello smalto gel, gel, acrygel e acrilico.

Modo d' uso: Applica il Bond Promotor su tutta l' unghia. Asciuga all' aria da 30 a 60 secondi. Applica poca quantità.

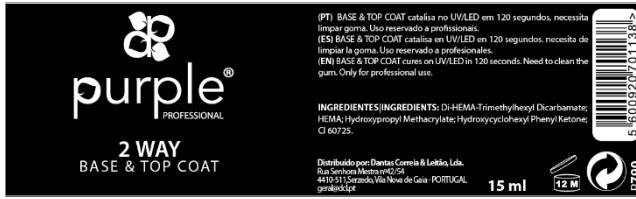
NOTA: Puoi usare anche solo il Primer SOS o solo il Bond Promotor o puoi usare tutte e 2 nella seguente forma: prima il Primer SOS e poi il Bond Promotor.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

MEK, Aliphatic Urethane Methacrylate, Hydroxypropyl Methacrylate, HEMA, Trimethylbenzoyl Diphenylphosphine Oxide

Etichetta e Imballaggio



P790 – BASE & TOP COAT 2 WAY 15 ml

Descrizione: Base per Smalto gel e Top coat con dispersione per smalto gel, gel, acrygel e acrilico.

Modo d' uso: Catalizza in LED/UV, 60/120 secondi rispettivamente. Dopo catalizzato bisogna rimuovere la dispersione con il Cleaner o la Soluzione igienizzante quando usato come Top Coat.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

Di-HEMA-Trimethylhexyl Dicarbamate; HEMA; Hydroxypropyl Methacrylate; Hydroxycyclohexyl Phenyl Ketone; CI 60725.

Etichetta e Imballaggio



Descrizione: Base elastica ad alta viscosità, che permette un'eccellente adesione sull'unghia naturale e copre tutte le smagliature dell'unghia naturale così come permette un'estensione di 2-3 mm con la cartina.

Base ideale per smalto gel grazie alla sua elasticità. Disponibile in 8 colori inclusi covers, lattinosi, glitterati e anche il nostro BEST SELLER trasparente.

Modo d'uso: Applica uno strato fino e sottile di Elastic Base. Catalizza in LED/UV, 60/120 secondi rispettivamente. Applica un secondo strato più generoso e modella l'Elastic base con il proprio pennello o se avete bisogno un pennello più piccolo. Puoi realizzare allungamenti di 2-3 mm con la cartina. Rimuovere la dispersione con il Cleaner o la Soluzione igienizzante. Dai forma con una lima e rimuovi la polvere con il pennello in plastica. Rimovibile con il Soak-off o la fresa se si preferisce.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

P1454 ELASTIC BASE CLEAR INGREDIENTS: Di-HEMA Trimethylhexyl Dicarbamate, HEMA, Cellulose Acetate Butyrate, Isobornyl Methacrylate, Hydroxycyclohexyl Phenyl Ketone, Trimethylbenzoyl Diphenylphosphine Oxide, Glycol Dimethacrylate, Bis(methacryloyloxyethyl) Phosphate, P-Hydroxyanisole, Hydroquinone

P1446 ELASTIC BASE PASTEL PINK INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate; HEMA ; Isobornyl methacrylate ; Cellulose Acetate; Butyrate ; Hydroxycyclohexyl phenyl ketone ; Trimethylbenzoyl diphenylphosphine oxide ; Glycol HEMA Methacrylate ; PEG-9 dimethacrylate ; Silica , Bis(methacryloyloxyethyl) phosphate , p-hydroxyanisole , Hydroquinone , Titanium dioxide/CI 77891 , Red 7/CI 15850 , Ultramarines/CI 77007 , Yellow 5/CI 19140

P1447 ELASTIC BASE MILKY PINK INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate; HEMA; Isobornyl methacrylate ; Cellulose Acetate Butyrate ; Hydroxycyclohexyl phenyl ketone; Trimethylbenzoyl diphenylphosphine oxide; Glycol HEMA Methacrylate; PEG-9 dimethacrylate; Silica; Bis(methacryloyloxyethyl) phosphate; p-hydroxyanisole; Hydroquinone; Titanium dioxide/CI 77891; Red 7/CI 15850; Ultramarines/CI 77007

P1448 ELASTIC BASE COVER BEIGE INGREDIENTS: Di-HEMA Trimethylhexyl Dicarbamate, HEMA, Isobornyl Methacrylate, Cellulose Acetate Butyrate, Hydroxycyclohexyl Phenyl Ketone, Trimethylbenzoyl Diphenylphosphine Oxide, Glycol HEMA-methacrylate, Silica, PEG-9 Dimethacrylate, Bis (methacryloyloxyethyl) phosphate, P-Hydroxyanisole, Hydroquinone, CI 77891, CI 77491, CI 77266.

P1449 ELASTIC BASE COVER PINK **INGREDIENTS:** Di-HEMA Trimethylhexyl dicarbamate, HEMA, Isobornyl methacrylate, Cellulose acetate butyrate, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Glycol HEMA-methacrylate, Silica, PEG-9 Dimethacrylate, Bis (methacryloyloxyethyl) phosphate, p-Hydroxyanisole, Hydroquinone, CI 77891, CI 77492, CI 42090, CI 77510, CI 77742, CI 15850.

P1556 ELASTIC BASE MILKY WHITE **INGREDIENTS:** Di-HEMA trimethylhexyl dicarbamate; Isobornyl methacrylate; HEMA; Cellulose acetate butyrate; Hydroxycyclohexyl phenyl ketone; Glycol HEMA methacrylate; Trimethylbenzoyl diphenylphosphine oxide; PEG-9 dimethacrylate; Silica; Bis(methacryloyloxyethyl) phosphate; Hydroquinone; p-Hydroxyanisole; CI 77891; CI 60725.

P1444 ELASTIC BASE SHIMMER PEACH **INGREDIENTS:** Di-HEMA trimethylhexyl dicarbamate, HEMA, Isobornyl Methacrylate, Cellulose Acetate Butyrate, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Silica, Glycol-HEMA Methacrylate, Calcium Aluminum Borosilicate, PEG-9 Dimethacrylate, Bis(methacryloyloxyethyl) phosphate, Tin oxide p-hydroxyanisole, Hydroquinone, Titanium dioxide/CI 77891 , CI 77491, CI 77499, CI 15850.

P1445 ELASTIC BASE SHIMMER PINK **INGREDIENTS:** Di-HEMA trimethylhexyl dicarbamate, HEMA, Isobornyl Methacrylate, Cellulose Acetate Butyrate, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Silica, Glycol-HEMA Methacrylate, Calcium Aluminum Borosilicate, PEG-9 Dimethacrylate, Bis(methacryloyloxyethyl) phosphate, Tin oxide p-hydroxyanisole, Hydroquinone, Titanium dioxide/CI 77891, CI 15850, CI 77491

Etichetta e Imballaggio



Descrizione: Fiber Base è una base forte e flessibile creata con fibre sintetiche, Vitamina E e Calcio. Supporto perfetto per unghia fragile con smagliature. Ideale per smalto Gel e Gel. Permette un estensione di 2-3 mm con la cartina.

Modo d'uso: Applica uno strato fino e sottile di Elastic Base. Catalizza in LED/UV, 60/120 secondi rispettivamente. Applica un secondo strato più generoso e modella la Fiber base con il proprio pennello o se avete bisogno un pennello più piccolo. Puoi realizzare allungamenti di 2-3 mm con la cartina. Rimuovere la dispersione con il Cleaner o la Soluzione igienizzante. Dai forma con una lima e rimuovi la polvere con il pennello il plastica. Removibile con il Soak-off o la fresa se si preferisce.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. **VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.**

P1602 FIBER BASE CLEAR INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, HEMA, Isobornyl methacrylate, Cellulose Acetate Butyrate, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Glycol-HEMA Methacrylate, Silica, Nylon-66, Bis(methacryloyloxyethyl) phosphate, Tocopherol, Calcium Pantothenate, p-Hydroxyanisole, Hydroquinone, Titanium dioxide/CI 77891.

P1603 FIBER BASE MILKY PINK INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, HEMA, Isobornyl methacrylate, Cellulose acetate butyrate, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Glycol-HEMA methacrylate, Silica, Nylon-66, Bis(methacryloyloxyethyl) phosphate, Tocopherol, Calcium pantothenate, PEG-9 Dimethacrylate, p-Hydroxyanisole, Hydroquinone, Titanium dioxide/CI 77891, Red 7/CI 15850, Ultramarines/CI 77007.

P1604 ELASTIC BASE MILKY WHITE SHIMMER INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, HEMA, Isobornyl methacrylate, Cellulose acetate butyrate, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Silica, Glycol-HEMA Methacrylate, Calcium Aluminum Borosilicate, Nylon-66, Bis(methacryloyloxyethyl) phosphate, PEG-9 Dimethacrylate, Tin oxide, Tocopherol, Calcium Pantothenate, p-Hydroxyanisole, Hydroquinone, Titanium dioxide/CI 77891.

Etichetta e Imballaggio



P219 – SUPREME SHINE 15 ml

Descrizione: Top Coat senza dispersione super brillante effetto vetro compatibile con tutta la linea Purple Professional ad eccezione dell’ elastic base con lo smalto gel applicato.

Modo d’ uso: Applicare come top coat e catalizzare in LED/UV, 60/120 secondi rispettivamente. Removibile con la fresa.

Precauzioni d’uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO’ PROVOCARE ALLERGIA.

INGREDIENTS

PEG-3 Trimethylolpropane triacrylate, Urethane acrylates oligomer, Pentaerythritol tetrakis(3-mercaptopropionate), Methyl benzoylformate, Dimethicone, Ethyl phenyl(2,4,6-Trimethylbenzoyl)phosphinate, p-Hydroxyanisole.

Etichetta e Imballaggio



P1546 – WONDERFUL SHINE 15 ml

Descrizione: Top Coat senza dispersione super brillante effetto vetro da utilizzare per smalto gel, gel, acrygel e acrílico.

Modo d' uso: Applicare come top coat e catalizzare in LED/UV, 60/120 secondi rispettivamente. Rimovibile con la fresa.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

Acrylates Copolymer, Polysilicone-13, Trimethylolpropane Triacrylate, Isopropyl Alcohol, Butyl Acetate, Hydroxycyclohexyl Phenyl Ketone, CI 60725

Etichetta e Imballaggio



P222 – WONDERFUL MATTE 15 ml

Descrizione: Top Coat senza dispersione super brillante effetto matte, vellutato da utilizzare per smalto gel, gel, acrygel e acrilico.

Modo d' uso: Applicare come top coat e catalizzare in LED/UV, 60/120 secondi rispettivamente. Rimovibile con la fresa.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

Di-Hema Trimethylhexyl Dicarbamate, Acrylates Copolymer, HEMA, Trimethylbenzoyl Diphenylphosphine Oxide, Hydroxycyclohexyl Phenyl Ketone, CI 60725

Etichetta e Imballaggio



P163 – BRILLIANT HOLO 15ML

Descrizione: Top Coat senza dispersione olografico brillante effetto vetro con microglitter da utilizzare per smalto gel, gel, acrygel e acrilico.

Modo d' uso: Applicare come top coat e catalizzare in LED/UV, 60/120 secondi rispettivamente. Rimovibile con la fresa.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

Di-HEMA Trimethylhexyl dicarbamate, Tetrahydrofurfuryl methacrylate, Trimethylbenzoyl diphenylphosphine oxide, Polyethylene terephthalate, Silica, PEG/PPG-27/27 Dimethicone, Bis (t-Butyl benzoxazolyl) thiophene, p-Hydroxyanisole, Hydroquinone, CI 77000, CI 60725.

Etichetta e Imballaggio



SMALTO GEL 10 ML

Descrizione: SMALTO GEL catalizza in UV in 120 secondi e in luce LED in 60 secondi.

Modo d'uso: Applicare uno strato sottile e portare a catalizzare in UV/LED in 120/60 secondi rispettivamente.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

SWEET COLLECTION – P2000 – P2001 – P2003 – P2004

P2000 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Methyl benzoylformate, PEG200 diacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Polydimethylsiloxane, PEG-4 trimethylolpropane triacrylate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Hydrated silica, CI 77891, CI 77742, CI 77491, CI 77499, CI 77007, CI 77499, CI 74160

P2001 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Methyl benzoylformate, PEG200 diacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Polydimethylsiloxane, PEG-4 trimethylolpropane triacrylate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 73915, CI 51319

P2003 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Triclododecanedimethanol diacrylate, CI 77891, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, PEG-4 trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, CI 15850, CI 12490, CI 77002, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 19140, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone

P2004 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Methyl benzoylformate, Aliphatic urethane diacrylate, PEG200 diacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Polydimethylsiloxane, polyester resin, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 73900, CI 15800

FUNNY COLLECTION – P2006 – P2007 – P2008

P2006 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200 dimethacrylate, Unsaturated acrylic resin, Ricinus communis seed oil, Aliphatic urethane diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan dimethanol diacrylat, PEG200 diacrylate, PEG-4 dimethacrylate, Silica dimethyl silylate, Polyester resin, Cellulose acetate butyrate, Rosin, BHT, PEG-4 trimethylolpropane triacrylate, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77742, CI 15850, CI 77891, CI 77120

P2007 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Ricinus communis seed oil, Silica dimethyl silylate, Cellulose acetate butyrate, Aliphatic urethane diacrylate, Polyester resin, PEG-4 trimethylolpropane triacrylate, , BHT, Ethylhexyl acrylate, Rosin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 15850, CI 778910

P2008 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, PEG-4 trimethylolpropane triacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Ricinus communis seed oil, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Rosin, p-Hydroxyanisole, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 15850, CI 12490

ROCK COLLECTION – P2011 – P2012 – P2013 - P2014

P2011 INGREDIENTS: Aliphatic urethane Acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethyleneglycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 74160, CI 47005, CI 12490

P2012 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, Cellulose acetate butyrate, PEG-4 trimethylolpropane triacrylate, BHT, Ethylhexyl acrylate, Polyester resin, Solvent yellow 135, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77891, CI 74160, CI 74260

P2013 INGREDIENTS: Di-HEMA Trimethylhexyl Dicarbamate, HEMA, Trimethylbenzoyl Diphenylphosphine Oxide, Ethyl Trimethylbenzoyl Phenylphosphinate, Celulose Acetate Butyrate, Bis (Glycidoxyphenyl) Propane / Bis aminomethylnorbornane copolymer, Silica, BHT, May contain: CI 15850, CI 15880, CI 16035, CI 19140, CI 42090, CI45380, CI 45410, CI 47000, CI 47005, CI 77002, CI 77007, CI77491, CI 77499, CI 77742, CI 77891

P2014 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, Tricyclodecanedimethanol diacrylate, Zinc sulfide, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77002, CI 47005, CI 19140

HAVE COLLECTION – P2017- P2018 – P2020

P2017 INGREDIENTS: Urethane Dimethacrylate (7,7,9(or 7,9,9)-trimethyl-4,13-dioxo-3,14-dioxa-5,12 diazahexadecane-1,16-diyl bismethacrylate), 2-hydroxyethyl methacrylate (Hydroxyethyl Methacrylate), Ethyl Trimethylbenzoyl Phenylphosphinate, BHT (2,6-di-tert-butyl-p-cresol)

P2018 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, Ethylphenyl(2,4,6-

trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Zinc sulfide, PEG-4 trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Solvent yellow 135, BHT, Basic red 1:1, Basic violett 11:1, Polyester Resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 73360, CI 12490, CI 77499

P2020 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, PEG-4 dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Formaldehyde/ Melamine/ Tosylamide/ Copolymer, Cellulose acetate butyrate, BHT, Polyester resin, Talc, Ethylhexyl acrylate, Basic Red 1:1, Basic Violett 11:1, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 71105, CI 73360

WORK COLLECTION – P2022 – P2023 – P2024 – P2025

P2022 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 77492, CI 77499

P2023 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Hydrated silica, CI 77891, CI 77491, CI 77492, CI 77499, CI 77007

P2024 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 trimethylolpropane triacrylate, BHT, Polyester resin, Ethylhexyl acrylate, p-Hydroxyanisole, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 77742, CI 77491, CI 77499

P2025 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, PEG-4 trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester resin, Formaldehyde/Melamine/Tosylamide Copolymer, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Solvent yellow 135, Modified polysiloxane, Basic red 1:1, Hydroquinone, Basic violett 11:1, CI 77891, CI 12490, CI 15800, CI 77499, CI 77002, CI 19140

WINTER MYSTERIES COLLECTION – P2026 – P2027 – P2029

P2026 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 trimethylolpropane triacrylate, BHT, Ethylhexyl acrylate, Ricinus communis seed oil, Polyester resin, p-Hydroxyanisole, Talc, Modified polysiloxane, Rosin, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77891, CI 77491, CI 15850, CI 77266, CI 73360

P2027 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Formaldehyde/Melamine/Tosylamide Copolymer, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Zinc sulfide, Aliphatic urethane diacrylate, Basic violett 11:1, BHT, Basic red 1:1, Ethylhexyl acrylate, PEG-4 trimethylolpropane triacrylate, Diethylaminomethylcoumarin, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 74160

P2029 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Aliphatic urethane diacrylate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, PEG-4 trimethylolpropane triacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77007, CI 77742, CI 77891

MAKE A WISH COLLECTION – P2030 – P2031 - P2034

P2030 INGREDIENTS: Urethane Dimethacrylate (7,7,9(or 7,9,9)-trimethyl-4,13-dioxo-3,14-dioxo-5,12 diazahexadecane-1,16-diyl bismethacrylate), 2-hydroxyethyl methacrylate (Hydroxyethyl Methacrylate), Ethyl Trimethylbenzoyl Phenylphosphinate, BHT (2,6-di-tert-butyl-p-cresol)

P2031 INGREDIENTS: Urethane Dimethacrylate (7,7,9(or 7,9,9)-trimethyl-4,13-dioxo-3,14-dioxo-5,12 diazahexadecane-1,16-diyl bismethacrylate), 2-hydroxyethyl methacrylate (Hydroxyethyl Methacrylate), Ethyl Trimethylbenzoyl Phenylphosphinate, BHT (2,6-di-tert-butyl-p-cresol)

P2034 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Zinc sulfide, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, Formaldehyde/Melamine/Tosylamide Copolymer, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Basic violett 11:1, Diethylaminomethylcoumarin, p-Hydroxyanisole, Modified polysiloxane, Basic red 1:1, Hydroquinone, CI 74160

FOREVER COLLECTION – P2035 – P2036 – P2037 – P2038 – P2039 – P2138 – P2139

P2035 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Methyl benzoylformate, PEG200 diacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Polydimethylsiloxane, PEG-4 trimethylolpropane triacrylate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77742, CI 77007

P2036 INGREDIENTS: Tetrahydrofurfuryl methacrylate, Di-hema trimethylhexyl dicarbamate, Ppg-5 methacrylate, hema, hydroxypropyl methacrylate, butyl acetate, ethyl acetate, acetone, nitrocellulose, ethyl trimethylbenzoyl phenylphosphinate, hydroxycyclohexyl phenyl ketone, phthalic anhydride, trimellitic anhydride, neopentyl glycol, Isopropyl alcohol, bis-trimethylbenzoyl phenylphosphine oxide, stearalkonium hectorite, Adipic acid/fumaric acid/phthalic acid/tricyclodecane dimethanol copolymer, citric acid, styrene/acrylates copolymer, acetyl tributyl citrate, phosphoric acid, benzophenone-12, CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77266, CI 77163, CI 12085.

P2037 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan dimethanol diacrylat, Aliphatic urethane diacrylate, Tetraethylene glycol diacrylate, PEG-4 dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Modified polysiloxane, Hydroquinone, p-Hydroxyanisole, CI 77499, CI 77266, CI 74160

P2038 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Methyl benzoylformate, PEG200 diacrylate, Silica dimethyl silylate, Polydimethylsiloxane, Aliphatic urethane diacrylate, BHT, Ethylhexyl acrylate, PEG-4 trimethylolpropane triacrylate, Polyester resin, p-Hydroxyanisole, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, Tin oxide, CI 77891, CI 77491, CI 77499, CI 77499, CI 77492, CI 74160

P2039 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Methyl benzoylformate, PEG200 diacrylate, Polyethylene, Silica dimethyl silylate, Polydimethylsiloxane, Aliphatic urethane diacrylate, BHT, Ethylhexyl acrylate, PEG-4 Trimethylolpropane triacrylate, Polyester resin, p-

Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77891, CI 77491, CI 12490

P2138 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Methyl benzoylformate, PEG200 diacrylate, Polyethylene, Silica dimethyl silylate, Polydimethylsiloxane, BHT, Ethylhexyl acrylate, PEG-4 trimethylolpropane triacrylate, Aliphatic urethane diacrylate, Polyester resin, p-Hydroxyanisole, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77891

P2139 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Zinc sulfide, Cellulose acetate butyrate, BHT, PEG-4 trimethylolpropane triacrylate, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Hydrated silica, CI 77491, CI 77007, CI 77492, CI 77499, CI 77499

LOVE COLLECTION – P2040 – P2041 – P2042 – P2043 – P2044 – P2045 – P2046 – P2047 – P2048 – P2049 – P2050

P2040 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 diacrylate, PEG-4 dimethacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 15800, CI 77891, CI 15880, CI 15865:2, CI 77499

P2041 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, tricyclodecanedimethanol diacrylate, PEG-4 trimethylolpropane triacrylate, PEG200 diacrylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, Solvent yellow 135, Polyester resin, Basic Red 1:1, Basic Violet 11:1, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 12490, CI 77891, CI 15800.

P2042 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan dimethanol diacrylat, Aliphatic urethane diacrylate, PEG200 diacrylate, PEG-4 Dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester Resin, Ethylhexyl acrylate, PEG-4 trimethylolpropane triacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 15850, CI 15800, CI 77891

P2043 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica, Mica, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, Ricinus communis seed oil, BHT, Polyester resin, Ethylhexyl acrylate, Rosin, Tin oxide, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77491, CI 77891, CI 15850, CI 15880, CI 75470

P2044 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan dimethanol diacrylat, Aliphatic urethane diacrylate, PEG200 diacrylate, PEG-4 dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 trimethylolpropane triacrylate, BHT, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 15800, CI 15865:2, CI 77891, CI 15880, CI 77499

P2045 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol diacrylate, PEG-4 trimethylolpropane triacrylate, Methyl benzoylformate, Aliphatic urethane diacrylate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester resin,

Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 12490, CI 15800, CI 77891

P2046 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan dimethanol Diacrylat, PEG200 Diacrylate, PEG-4 Dimethacrylate, Talc, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Aliphatic urethane diacrylate, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 73360, CI 77891, CI 77499

P2047 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 diacrylate, PEG-4 Dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, PEG-4 trimethylolpropane triacrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 15800, CI 77891, CI 15850, CI 77499

P2048 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, Tricyclodecan dimethanol diacrylat, Benzoyl isopropanol, Tetraethylene glycol diacrylate, PEG-4 dimethacrylate, PEG-4 trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Modified polysiloxane, p-Hydroxyanisole, Hydroquinone, CI 15880, CI 15800, CI 77499, CI 74160

P2049 INGREDIENTS: Urethane Dimethacrylate (7,7,9(or 7,9,9)-trimethyl-4,13-dioxo-3,14-dioxa-5,12 diazahexadecane-1,16-diyl bismethacrylate), 2-hydroxyethyl methacrylate (Hydroxyethyl Methacrylate), Ethyl Trimethylbenzoyl Phenylphosphinate, BHT (2,6-di-tert-butyl-p-cresol)

P2050 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, Tricyclodecan dimethanol diacrylat, PEG200 Diacrylate, PEG-4 Dimethacrylate, Silica dimethyl silylate, Methyl benzoylformate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, PEG-4 Trimethylolpropane triacrylate, P-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 15800, CI 16255, CI 77891, CI 77499, CI 74160

BEACH COLLECTION – P2051 – P2052 – P2053 - P2054 – P2055 – P2056 – P2057 – P2058

P2051 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Formaldehyde/ Melamine/ Tosylamide Copolymer, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, PEG-4 dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Solvent Yellow 135, BHT, Aliphatic urethane diacrylate, Ethylhexyl acrylate, PEG-4 trimethylolpropane triacrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77891

P2052 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Formaldehyde/Melamine/Tosylamide Copolymer, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, Tetraethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Solvent Yellow 135, BHT, Basic Violett 11:1, Basic Red 1:1, Ethylhexylacrylate, CI 77891, Hydroquinone, Modified polysiloxane, P-Hydroxyanisole, Trimethylolpropane triethoxy triacrylate, Aliphatic urethane diacrylate, Polyester resin, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate

P2053 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethyleneglycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Polyethylene, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, Solvent Yellow 135, BHT, Basic Red 1:1, Basic Violett 11:1, Polyester Resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, P-Hydroxyanisole, Modified polysiloxane, hydroquinone, CI 77891, CI 74260

P2054 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethyleneglycol dimethacrylate, Polyethylene, Silica dimethyl silylate, Cellulose acetate butyrate, Aliphatic urethane diacrylate, Solvent Yellow 135, BHT, Basic Red 1:1, Basic Violet 11:1, PEG-4 trimethylolpropane triacrylate, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77891, CI 74260

P2055 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Formaldehyde/ Melamine/ Tosylamide Copolymer, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, PEG200 Diacrylate, Triethylene Glycol Dimethacrylate, Zinc Sulfide, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, Basic red 1:1, Basic violet 11:1, PEG-4 Trimethylolpropane triacrylate, Solvent yellow 135, BHT, Ethylhexyl acrylate, Polyester resin, p-hydroxyanisole, Hydroquinone, Modified polysiloxane.

P2056 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl dilylate, Aliphatic urethane diacrylate, Polyethylene, Cellulose acetate butyrate, PEG-4 Trimethylolpropane triacrylate, BHT, Solvent Yellow 135, Basic Red 1:1, Basic Violet 11:1, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 74260

P2057 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Formaldehyde/ Melamine/ Tosylamide Copolymer, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, PEG-4 Dimethacrylate, Silica Dimethyl Silylate, PEG-4 Trimethylolpropane triacrylate, Zinc sulfide, Solvent Yellow 135, Aliphatic urethane diacrylate, Basic Red 1:1, Cellulose acetate butyrate, Basic Violet 11:1, BHT, Ethylhexyl acrylate, Polyester Resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 12490

P2058 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Formaldehyde/Melamine/Tosylamide Copolymer, PEG-4 trimethylolpropane triacrylate, Tricyclodecanedimethanol diacrylate, Benzoyl isopropanol, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Trimethylolpropane triacrylate, Basic violet 11:1, Basic Red 1:1, Cellulose acetate butyrate, Zinc sulfide, BHT, Aliphatic urethane diacrylate, Polyester resin, Pentaerythrityl tetramercaptopropionate, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 12490

PERFECT COLLECTION – P2059 – P2060 – P2061 – P2062 – P2063 – P2064 – P2065 – P2066 – P2067

P2059 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, PEG-4 Trimethylolpropane triacrylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, BHT, Ethylhexyl acrylate, Polyester Resin, Basic Violet 11:1, Basic Red 1:1, p-Hydroxyanisole, Modified polysiloxane, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, CI 77891, CI 15800

P2060 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Aliphatic urethane diacrylate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Zinc sulfide, PEG200 diacrylate, PEG-4 dimethacrylate, PEG-4 trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77007, CI 77742

P2061 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Formaldehyde/ Melamine/ Tosylamide Copolymer, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Cellulose Acetate Butyrate, PEG-4 Trimethylolpropane Triacrylate, BHT, Solvent Yellow 135, Polyester Resin, Ethylhexyl acrylate, P-Hydroxyanisole, Isopropylidenediphenyl

bisoxhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 74260, CI 77002, CI 19140, CI 71105

P2062 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 diacrylate, Triethyleneglycol dimethacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, p-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77891, CI 74260, CI 77499, CI 74160

P2063 INGREDIENTS: Di-HEMA Trimethylhexyl Dicarbamate, HEMA, Trimethylbenzoyl Diphenylphosphine Oxide, Ethyl Trimethylbenzoyl Phenylphosphinate, Celulose Acetate Butyrate, Bis (Glycidoxyphenyl) Propane / Bis aminomethylnorbornane copolymer, Silica, BHT, May contain: CI 15850, CI 15880, CI 16035, CI 19140, CI 42090, CI45380, CI 45410, CI 47000, CI 47005, CI 77002, CI 77007, CI77491, CI 77499, CI 77742, CI 77891

P2064 INGREDIENTS: Di-HEMA Trimethylhexyl Dicarbamate, HEMA, Trimethylbenzoyl Diphenylphosphine Oxide, Ethyl Trimethylbenzoyl Phenylphosphinate, Celulose Acetate Butyrate, Bis (Glycidoxyphenyl) Propane / Bis aminomethylnorbornane copolymer, Silica, BHT, May contain: CI 15850, CI 15880, CI 16035, CI 19140, CI 42090, CI45380, CI 45410, CI 47000, CI 47005, CI 77002, CI 77007, CI77491, CI 77499, CI 77742, CI 77891

P2065 INGREDIENTS: Di-HEMA Trimethylhexyl Dicarbamate, HEMA, Trimethylbenzoyl Diphenylphosphine Oxide, Ethyl Trimethylbenzoyl Phenylphosphinate, Celulose Acetate Butyrate, Bis (Glycidoxyphenyl) Propane / Bis aminomethylnorbornane copolymer, Silica, BHT, May contain: CI 15850, CI 15880, CI 16035, CI 19140, CI 42090, CI45380, CI 45410, CI 47000, CI 47005, CI 77002, CI 77007, CI77491, CI 77499, CI 77742, CI 77891

P2066 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, PEG-4 trimethylolpropane triacrylate, Silica dimethyl silylate, Formaldehyde/Melamine/Tosylamide Copolymer, Aliphatic urethane diacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Basic red 1:1, Basic violett 11:1, Solvent yellow 135, p-Hydroxyanisole, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 12490, CI 77499

P2067 INGREDIENTS: Di-HEMA Trimethylhexyl Dicarbamate, HEMA, Trimethylbenzoyl Diphenylphosphine Oxide, Ethyl Trimethylbenzoyl Phenylphosphinate, Celulose Acetate Butyrate, Bis (Glycidoxyphenyl) Propane / Bis aminomethylnorbornane copolymer, Silica, BHT, May contain: CI 15850, CI 15880, CI 16035, CI 19140, CI 42090, CI45380, CI 45410, CI 47000, CI 47005, CI 77002, CI 77007, CI77491, CI 77499, CI 77742, CI 77891

I LIKE COLLECTION – P2068 – P2069 – P2070 – P2071 – P2072 – P2073 – P2074

P2068 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, Benzoyl isopropanol, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Hydrated silica, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77742, CI 77499, CI 77007, CI 15800, CI 74160

P2069 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4

trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77499, CI 77742, CI 15800

P2070 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Formaldehyde/ Melamine/ Tosylamide Copolymer, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, PEG-4 Dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Zinc sulfide, Cellulose acetate butyrate, Solvent Yellow 135, Basic Violet 11:1, Basic Red 1:1, PEG-4 Trimethylolpropane triacrylate, BHT, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 15800, CI 12490, CI 77499

P2071 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Aliphatic Urethane Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethylene Glycol Dimethacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, PEG-4 Trimethylolpropane Triacrylate, BHT, Polyester Resin, Ethylhexyl Acrylate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, P-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77289, CI 77891, CI 74160, CI 77007, CI 77499, CI 74260, CI 77002, CI 19140

P2072 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 trimethylolpropane triacrylate, BHT, Ethylhexyl acrylate, Polyester resin, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, Hydrated silica, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 77007, CI 77492, CI 77499, CI 77499

P2073 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Formaldehyde/Melamine/Tosylamide Copolymer, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol diacrylate, Benzoyl isopropanol, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Basic red 1:1, Basic violet 11:1, Cellulose acetate butyrate, BHT, Solvent yellow 135, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 73360, CI 15800

P2074 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl) phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Aliphatic urethane diacrylate, BHT, Ethylhexyl acrylate, PEG-4 Trimethylolpropane triacrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, CI 77891, CI 77491, CI 77499, CI 15880

DANCE COLLECTION – P2075 – P2076 – P2077 – P2078 – P2079 – P2080 – P2081 – P2082

P2075 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Formaldehyde/ Melamine/ Tosylamide Copolymer, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Solvent Yellow 135, Cellulose acetate butyrate, PEG-4 trimethylolpropane Triacrylate, Basic red 1:1, Basic violet 11:1, Talc, BHT, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 15800, CI 73360

P2076 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, PEG-4 Dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, p-Hydroxyanisole, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 77492, CI 77499, CI 77266

P2077 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated Acrylic Resin, Tricyclodecanedimethanol Diacrylate, Aliphatic Urethane Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethylene Glycol Dimethacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, PEG-4 Trimethylolpropane Triacrylate, BHT, Polyester Resin, Ethylhexyl

Acrylate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, P-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 77492, CI 77499

P2078 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated Acrylic Resin, Tricyclodecanedimethanol Diacrylate, Aliphatic Urethane Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethylene Glycol Dimethacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, PEG-4 Trimethylolpropane Triacrylate, BHT, Polyester Resin, Ethylhexyl Acrylate, Hydrated Silica, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, P-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 77007, CI 77499, CI 77499, CI 15800, CI 74160

P2079 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated Acrylic Resin, Tricyclodecanedimethanol Diacrylate, Aliphatic Urethane Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Benzoyl Isopropanol, Triethylene Glycol Dimethacrylate, PEG-4 Trimethylolpropane Triacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, Polyester Resin, BHT, Ethylhexyl Acrylate, P-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, CI 77742, CI 77891, CI 77491, CI 77499, CI 12490, CI 77499, CI 74160

P2080 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Talc, PEG-4 trimethylolpropane triacrylate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Polyester resin, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, Hydroquinone, CI 77891, CI 73360, CI 77499, CI 74160

P2081 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Aliphatic urethane diacrylate, Tricyclodecanedimethanol diacrylate, PEG-4 Trimethylolpropane triacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Hydrated silica, PEG200 diacrylate, Triethylene glycol dimethacrylate, Polyester resin, Silica dimethyl silylate, Mica, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77007, CI 77891, CI 74160, CI 15800, CI 77499, CI 77491

P2082 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Mica, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Aliphatic urethane diacrylate, BHT, Ethylhexyl acrylate, Polyester Resin, p-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77891, CI 16255, CI 75470

BUILD COLLECTION – P2083 – P2084 – P2085 – P2086

P2083 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene Glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, Tricyclodecan dimethanol diacrylat, PEG200 Diacrylate, PEG-4 Dimethacrylate, PEG-4 Trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl Acrylate, P-Hydroxyanisole, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 15880, CI 77491, CI 77742, CI 16255, CI 77499, CI 74160

P2084 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol Diacrylate, Aliphatic urethane diacrylate, PEG200 Diacrylate, Triethyleneglycol dimethacrylate, Benzoyl isopropanol, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 77002, CI 19140, CI 71105, CI 77266

P2085 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol diacrylate, Aliphatic urethane Diacrylate, Benzoyl isopropanol, PEG200 Diacrylate Triethylene glycol dimethacrylate, Zinc sulfide, PEG-4 Trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester resin,

Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, hydroquinone, CI 74260, CI 47005, CI 77499, CI 74160

P2086 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Mica, Polyester resin, BHT, Ethylhexyl acrylate, PEG-4 Trimethylolpropane triacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77007, CI 77742, CI 77891, CI 77499, CI 77491, CI 74160

RESPECT COLLECTION – P2087 – P2088 – P2089 – P2090 – P2091 – P2092 – P2093 – P2094 – P2095

P2087 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, Tetraethylene glycol diacrylate, PEG-4 Dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 Trimethylolpropane triacrylate, Polyester resin, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, Modified polysiloxane, p-Hydroxyanisole, CI 77891, CI 77002, CI 19140, CI 77499, CI 16255, CI 15850, CI 74160

P2088 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, Tetraethylene glycol diacrylate, Tetraethylene glycol dimethacrylate, Silica dimethyl silylate, Trimethylolpropane triethoxy triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexylacrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, Modified polysiloxane, P-Hydroxyanisole, CI 77891, CI 77742, CI 77491, CI 77499

P2089 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylate resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, Tetraethylene glycol dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, Trimethylolpropane triethoxy triacrylate, Butylated hydroxytoluene, Polyester resin, Ethylhexylacrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 15850, CI 16255, CI 77266

P2090 INGREDIENTS: Aliphatic urethane acrylate, Polyethyleneglycol200di-methacrylate, Unsaturated urethane acrylate, Tricyclodecan dimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethyleneglycol diacrylate, Tetraethyleneglycol dimethacrylate, Silica, Formaldehyde/ Melamine/ Tosylamide Copolymer, Ethoxylated trimethylolpropane triacrylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, Butylated hydroxytoluene, Polyester resin, Diphenyl-2,4,6-trimethylbenzoylphosphin oxide, Solvent Yellow 135, Bisphenol-A-glycerol-(1-glycerol/phenol)-dimethacrylate, 4-Methoxyphenol, Ethylhexyl acrylate, , CI 77891, CI 74160, Pigment Green 7

P2091 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG-4 Trimethylolpropane triacrylate, Tetraethylene glycol diacrylate, PEG-4 Dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, Modified polysiloxane, p-Hydroxyanisole, CI 77891, CI 12490, CI 77002, CI 77499, CI 19140, CI 74160

P2092 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, PEG-4 Dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane Triacrylate, Cellulose acetate butyrate, Ricinus communis seed oil, BHT, Polyester resin, Ethylhexyl acrylate, Hydrated silica dimethyl silylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, p-Hydroxyanisole, CI 77891, CI 18050, CI 77007, CI 77002, CI 15865:2, CI 77266, CI 19140

P2093 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, PEG-4 dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4

Trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, Polyester resin, Talc, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, Modified polysiloxane, p-Hydroxyanisole, CI 77891, CI 77742, CI 77491, CI 73360, CI 16255, CI 77002, CI 77499, CI 191400

P2094 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Aliphatic urethane diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl) phosphinate, Tetraethylene glycol diacrylate, Tetraethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, PEG-4 Trimethylolpropane triacrylate, Polyester resin, Ethylhexylacrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, Modified polysiloxane, p-Hydroxyanisole, CI 73915, CI 77891, CI 73900

P2095 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, Aliphatic urethane diacrylate, PEG-4 dimethacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, Hydrated silica dimethyl silylate, BHT, Polyester resin, Ethylhexyl acrylate, Modified polysiloxane, Hydroquinone, p-Hydroxyanisole, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77007, CI 77891, CI 74160, CI 77499, CI 16255

BE COLLECTION – P2096 – P2097 – P2098 – P2099 – P2100 – P2101 – P2102 – P2103 – P2104- P2105- P2106 – P2107

P2096 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 Diacrylate, PEG-4 Dimethacrylate, PEG-4 Trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77891, CI 12490, CI 77002, CI 19140

P2097 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, Aliphatic urethane Diacrylate, PEG200 diacrylate, PEG-4 Dimethacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77742, CI 77491, CI 73360, CI 77266, CI 77499

P2098 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan dimethanol diacrylat, Aliphatic urethane diacrylate, PEG200 Diacrylate, PEG-4 Dimethacrylate, PEG-4 Trimethylolpropane triacrylate, Talc, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, Ricinus communis seed oil, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 45430, CI 73360, CI 12490, CI 15850

P2099 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, Formaldehyde/Melamine/Tosylamide Copolymer, PEG-4 Dimethacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, Polyester Resin, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Diethylaminomethylcoumarin, Solvent Yellow 135, Modified polysiloxane, Hydroquinone, p-Hydroxyanisole, CI 77891, CI 74160, CI 74260

P2100 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, Tetraethylene glycol diacrylate, Tetraethylene glycol dimethacrylate, Silica dimethyl silylate, Trimethylolpropane triethoxy triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexylacrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, modified polysiloxane, p-Hydroxyanisole, Mica, Hydrogenated polyisobutene, Phenoxyethanol, Palmitic Acid, Benzoic acid, CI 77891, CI 45430, CI 73915, CI 15850

P2101 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethyleneglycol dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, PEG-4 Trimethylolpropane triacrylate, BHT, Ethylhexyl acrylate, Polyester resin, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 77492, CI 77499

P2102 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Formaldehyde/ Melamine/ Tosylamide Copolymer, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, PEG-4 Dimethacrylate, Aliphatic urethane diacrylate, PEG-4 Trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Solvent Yellow 135, Basic Red 1:1, Basic Violet 1:1, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, p-Hydroxyanisole, CI 77891, CI 73360

P2103 INGREDIENTS: Aliphatic Urethane Acrylate, Polyethylene Glycol200dimethacrylate, Unsaturated Acrylic Resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan Dimethanol Diacrylat, Hydroxycyclohexyl Phenyl Ketone, Triethyleneglycol Dimethacrylate, Aliphatic Urethane Diacrylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, PEG200 Diacrylate, PEG-4 Dimethacrylate, Silica Dimethyl Silylate, PEG-4 Trimethylolpropane Triacrylate, Cellulose Acetate Butyrate, Polyester Resin, BHT, Solvent Yellow 135, Ethylhexyl Acrylate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, P-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77891, CI 77492, CI 77002, CI 19140, CI 71105

P2104 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6- trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, Tetraethylene glycol dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Trimethylolpropane triethoxy, Triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexylacrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, Modified polysiloxane, p-Hydroxyanisole, CI 77891, CI 74160

P2105 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene Glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan dimethanol diacrylat, Aliphatic urethane diacrylate, Tetraethylene glycol diacrylate, PEG-4 Dimethacrylate, PEG-4 Trimethylolpropane triacrylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Diethylaminomethylcoumarin, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, p-Hydroxyanisole, CI 77891, CI 74160

P2106 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Formaldehyde/Melamine/Tosylamide Copolymer, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, PEG-4 dimethacrylate, Zinc sulfide, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, Solvent Yellow 135, Basic red 1:1, Basic violett 11:1, PEG-4 Trimethylolpropane triacrylate, BHT, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone

P2107 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, PEG-4 Dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 Trimethylolpropane triacrylate, BHT, Polyester resin, Ethylhexyl acrylate, p-Hydroxyanisole, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 77891, CI 47005

MAGIC COLLECTION – P2108 – P2109 –P2110 – P2111 – P2112 – P2113

P2108 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethyleneglycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Isobutylphenoxy epoxy resin, Polyurethane-11, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77000

P2109 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethyleneglycol dimethacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, Polyurethane-33, BHT, Ethylhexyl Acrylate, Acrylates Copolymer, Polyurethane-11, CI 19140, CI 77000, p-Hydroxyanisole, Modified polysiloxane, CI 15850, Hydroquinone

P2110 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, Silica, BHT, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77000, CI 77491, CI 77499

P2111 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethyleneglycol dimethacrylate, Glass, Ethylene vinylacetate copolymer, Acrylates copolymer, Polybutylene terephthalate, Silica dimethyl silylate, Silver, Cellulose acetate butyrate, Polyurethane-11, BHT, Ethylhexyl acrylate, Polymethyl methacrylate, Tin oxide, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 15850, CI 19140, CI 77000

P2112 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate Triethyleneglycol dimethacrylate, CI 77000, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Silica, acrylates copolymer, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone

P2113 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Tricyclodecanedimethanol diacrylate, Glass, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethyleneglycol dimethacrylate, Silica dimethyl silylate, Silver, Cellulose acetate butyrate, CI 77891, BHT, Tin Oxide, Ethylhexyl acrylate, Polymethyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone.

FULL COLLECTION – P2114 – P2115 – P2116 – P2117 – P2118 – P2119

P2114 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, Methyl benzoylformate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester resin, Hydrated silica, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 16255, CI 77891, CI 77007, CI 77491, CI 77492, CI 77499, CI 77002, CI 19140, CI 74160

P2115 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Aliphatic urethane diacrylate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester Resin, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 45430, CI 77891, CI 77742, CI 15880

P2116 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Aliphatic urethane diacrylate, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG-4 Trimethylolpropane triacrylate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Hydrated silica, Silica dimethyl silylate, Polyester resin, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77007, CI 74160, CI 15880, CI 77002, CI 19140

P2117 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol Diacrylate, Aliphatic Urethane Diacrylate, PEG200 Diacrylate, Triethylene Glycol Dimethacrylate, PEG-4 Trimethylolpropane Triacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, Talc, BHT, Polyester Resin, Ricinus Communis Seed Oil,

Ethylhexyl Acrylate, P-Hydroxyanisole, Modified Polysiloxane, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Hydroquinone, CI 77891, CI 15880, CI 77002, CI 16255, CI 73360, CI 19140, CI 74160, CI 15850

P2118 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, PEG-4 Trimethylolpropane triacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, CI 16255, CI 77891, CI 15800, CI 77499

P2119 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol 200dimethacrylate, Unsaturated acrylic resin, Aliphatic urethane diacrylate, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, Tetraethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexylacrylate, hydroquinone, Modified polysiloxane, p-Hydroxyanisole, CI 73915, CI 73900

MY COLLECTION – P2120 – P2121 – P2122 – P2123 – P2124 – P2125

P2120 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Polyethylene terephthalate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol diacrylate, Benzoyl isopropanol, PEG-4 Trimethylolpropane triacrylate, Methyl benzoylformate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Polyurethane-11, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, CI 16255, CI 15880, CI 77891, CI 73915, CI 77499, CI 21108, CI 77000, CI 74160

P2121 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 DIACRYLATE, Triethylene glycol dimethacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxhydroxypropyl Methacrylate, CI 77891, CI 77491, CI 77499, CI 77742, CI 12490, CI 77499, CI 74160

P2122 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 diacrylate, Triethylene glycol Dimethacrylate, PEG-4 trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 47005, CI 77499, CI 74160

P2123 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 trimethylolpropane triacrylate, BHT, Polyester resin, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, CI 77891, CI 47005, CI 77499, CI 74160

P2124 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Aliphatic urethane diacrylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 15800, CI 77007, CI 77499

P2125 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Aliphatic urethane diacrylate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester resin, PEG-4 Trimethylolpropane triacrylate, Ethylhexyl acrylate, p-

Hydroxyanisole, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, CI 73900, CI 77891, CI 73915, CI 77002, CI 19140, CI 51319

COMPLETELY COLLECTION – P2126 – P2127 – P2128 – P2129 – P2130 – P2131

P2126 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Ethoxylated dipentaerythritol Hexaacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG-4 trimethylolpropane triacrylate, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Polyester resin, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 15880, CI 15865:2

P2127 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Polyethylene terephthalate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl) phosphinate, Tricyclodecanedimethanol diacrylate, Benzoyl isopropanol, Aliphatic urethane diacrylate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Polyurethane-11, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 15800, CI 73915, CI 21108, CI 77000

P2128 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene Terephthalate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, PEG200 Diacrylate, Benzoyl isopropanol, Triethylene glycol dimethacrylate, Isobutylphenoxy epoxy resin, Silica dimethyl silylate, Trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Pentaerythrityl tetramercaptopropionate, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 74260, CI 77499, CI 77510, CI 19140, CI 77000, CI 74160

P2129 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Ethylphenyl(2,4,6-trimethylbenzoyl) phosphinate, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Isobutylphenoxy Wpoxo Resin, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Hydrated silica, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77007, CI 16255, CI 77891, CI 77499, CI 77510, CI 77000, CI 15880, CI 15850, CI 74160

P2130 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Polyethylene terephthalate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl) phosphinate, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, PEG200 Diacrylate, triethylene glycol dimethacrylate, Silica dimethyl silylate, Styrene/acrylates copolymer, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, p-Hydroxyanisole, Silica, Modified polysiloxane, Hydroquinone, CI 73915, CI 15850, CI 77000, CI 77499.

P2131 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, Benzoyl isopropanol, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Polyurethane-11, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 74160, CI 77510, CI 19140, CI 77000

SHOW COLLECTION – P2132 – P2133 – P2134 – P2135 – P2136 – P2137

P2132 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Formaldehyde/ Melamine/ Tosylamide Copolymer, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Diethylaminomethylcoumarin, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 73900, CI 74160

P2133 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4

trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 77289, CI 77499, CI 77492, CI 74160

P2134 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl)phosphinate, Aliphatic urethane diacrylate, PEG200 diacrylate, Triethylene glycol dimethacrylate, PEG-4 Trimethylolpropane triacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydrated silica, p-Hydroxyanisole, Hydroquinone, Modified Polysiloxane, CI 77891, CI 77491, CI 77499, CI 15880, CI 77492, CI 77007, CI 77499.

P2135 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 trimethylolpropane triacrylate, BHT, Polyester resin, Ethylhexyl acrylate, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77499, CI 77891, CI 77742, CI 77491, CI 12490

P2136 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Ethylhexyl Acrylate, PEG-4 trimethylolpropane triacrylate, polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77491, CI 77891, CI 77742, CI 77499

P2137 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Trimethylbenzoyl phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, PEG-4 trimethylolpropane triacrylate, Ethylhexyl acrylate, Polyester resin, p-Hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 16255, CI 77002, CI 73360, CI 77499, CI 19140, CI 74260

CRAZY COLLECTION – P2140 – P2141 – P2142 – P2143 – P2144 – P2145

P2140 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Formaldehyde/ Melamine/ Tosylamide copolymer, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Basic violett 11:1, Basic red 1:1, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, Aliphatic urethane diacrylate, PEG-4 Trimethylolpropane triacrylate, Solvent yellow 135, P-hydroxyanisole, Polyester resin, Modified polysiloxane, Hydroquinone, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, CI 77891

P2141 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Formaldehyde/Melamine/Tosylamide copolymer, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Solvent yellow 135, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, P-hydroxyanisole, Modified polysiloxane, hydroquinone, CI 77891, CI 74260, CI 74160

P2142 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, Formaldehyde/ Melamine/Tosylamide copolymer, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 Trimethylolpropane triacrylate, BHT, Aliphatic urethane diacrylate, Basic red 1:1, Basic violett 11:1, Ethylhexyl acrylate, Polyester resin, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, Solvent Yellow 135, CI 77891.

P2143 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Formaldehyde/Melamine/Tosylamide copolymer, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, PEG-4 Dimethacrylate, Aliphatic urethane

diacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, Solvent yellow 135, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, P-hydroxyanisole, CI 77891, CI 74260.

P2144 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Formaldehyde/Melamine/Tosylamide copolymer, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Zinc sulfide, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, Basic red 1:1, Solvent yellow 135, Basic violett 11:1, PEG-4 Trimethylolpropane triacrylate, BHT, Ethylhexyl acrylate, Polyester resin, P-hydroxyanisole, Modified polysiloxane, Hydroquinone.

P2145 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, Aliphatic urethane diacrylate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 74260

HOPE COLLECTION – P2146 – P2147 – P2148 – P2149 – P2150 – P2151– P2152– P2153

P2146 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77499, CI 77266, CI 77002, CI 19140, CI 73360.

P2147 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Formaldehyde/Melamine/Tosylamide Copolymer, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethylene Glycol Dimethacrylate, Zinc Sulfide, Aliphatic Urethane Diacrylate, Silica Dimethyl Silylate, Basic Violett 11:1, Cellulose Acetate Butyrate, PEG-4 Trimethylolpropane Triacrylate, Basic Red 1:1, BHT, Ethylhexyl Acrylate, Polyester Resin, P-Hydroxyanisole, Hydroquinone, Modified Polysiloxane, CI 16255

P2148 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecan dimethanol diacrylat, Tetraethylene glycol diacrylate, PEG-4 dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, PEG-4 Trimethylolpropane Triacrylate, Cellulose acetate butyrate, BHT, Polyester resin, Ethylhexyl acrylate. Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Modified polysiloxane, Hydroquinone, P-hydroxyanisole, CI 77891, CI 74260, CI 77499, CI 77002, CI 77742, CI 74160, CI 19140, CI 15865:2

P2149 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Polyethylene Terephthalate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Polybutylene terephthalate, Acrylates copolymer, Ethylene/VA Copolymer, Cellulose acetate butyrate, Polyurethane-11, BHT, Ethylhexyl acrylate, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 15850, CI 19140, CI 77000

P2150 INGREDIENTS: Aliphatic urethane acrylate, Polyethylene glycol200dimethacrylate, Unsaturated acrylic resin, Tricyclodecan dimethanol diacrylat, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tetraethylene glycol diacrylate, Tetraethylene glycol dimethacrylate, Glass, Silica dimethyl silylate, Aliphatic urethane diacrylate, Cellulose acetate butyrate, Trimethylolpropane triethoxy Triacrylate, BHT, Silica, ethylhexylacrylate, Polyester resin, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Tin oxide, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77491, CI 77499, CI 77499, CI 77002, CI 74260, CI 19140, CI 74160.

P2151 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Aliphatic Urethane Diacrylate, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethylene Glycol Dimethacrylate, Silica Dimethyl Silylate, PEG-4 Trimethylolpropane Triacrylate, Cellulose Acetate Butyrate, Polyester Resin, BHT, Ethylhexyl

Acrylate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, P-Hydroxyanisole, Hydroquinone, Modified Polysiloxane, CI 77891, CI 77289, CI 74160

P2152 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, PEG-4 Trimethylolpropane triacrylate, BHT, Polyester resin, Ethylhexyl acrylate, P-hydroxyanisole, Isopropylidenediphenyl bisoxhydroxypropyl Methacrylate, Hydroquinone, Modified polysiloxane, CI 77891, CI 77289, CI 77499, CI 77007

P2153 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Aliphatic urethane diacrylate, PEG200 diacrylate, Triethylene glycol dimethacrylate, Benzoyl isopropanol, Methyl benzoylformate, Silica dimethyl silylate, PEG-4 trimethylolpropane triacrylate, Cellulose acetate butyrate, Polyester resin, BHT, Ethylhexyl acrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 77742, CI 45430, CI 74160.

SO COLLECTION – P2154 – P2155 – P2156 – P2157– P2158 – P2159

P2154 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polybutylene terephthalate, Methyl benzoylformate, PEG200 Diacrylate, Acrylates copolymer, Ethylene/VA copolymer, Aliphatic urethane diacrylate, Silica dimethyl silylate, Polydimethylsiloxane, Aluminium calcium sodium silicate, Synthetic fluorphlogopite, BHT, Ethylhexyl acrylate, Polyester resin, Tin oxide, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, Mica, Hydrogenated polyisobutene, Phenoxyethanol, Palmitic acid, Benzoic acid, CI 73915, CI 77891, CI 15850.

P2155 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl Silylate, Cellulose acetate butyrate, BHT, Aliphatic urethane diacrylate, Ethylhexyl acrylate, PEG-4 Trimethylolpropane triacrylate, Polyester resin, P-hydroxyanisole, Modified polysiloxane, Rosin, Ricinus communis seed oil, Hydroquinone, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, CI 77891, CI 77491, CI 15850, CI 77007, CI 77499.

P2156 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Polyethylen Terephthalate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene Glycol Dimethacrylate, Glass, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, Mica, Acrylates Copolymer, Ethylene/VA Copolymer, BHT, Polybutylene Terephthalate, Polyurethane-11, Ethylhexyl Acrylate, Tin Oxide, Polymethyl Methacrylate, p-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, CI 77891, CI 75470, CI 15850, CI 19140, CI 77000.

P2157 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Methyl benzoylformate, PEG200 Diacrylate, Aliphatic urethane diacrylate, Silica dimethyl silylate, Polydimethylsiloxane, BHT, Ethylhexyl acrylate, Polyester resin, P-hydroxyanisole, Modified polysiloxane, Benzoic acid, Hydroquinone, Mica, Hydrogenated polyisobutene, Phenoxyethanol, Palmitic acid, CI 73915, CI 77891, CI 15850.

P2158 INGREDIENTS: Aliphatic urethane acrylate, PEG200 dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Glass, Cellulose acetate butyrate, Mica, Polyurethane-11, BHT, Ethylhexyl acrylate, Acrylates copolymer, Tin oxide, P-hydroxyanisole, Modified polysiloxane, Hydroquinone, CI 77891, CI 51319, CI 77000, CI 74160.

P2159 INGREDIENTS: Aliphatic urethane acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Polyethylene terephthalate, Glass, Tricyclodecanedimethanol diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene glycol dimethacrylate, Silica dimethyl silylate, Cellulose acetate butyrate, BHT, Ethylhexyl acrylate, Acrylates copolymer, Tin oxide, P-hydroxyanisole, Hydroquinone, Modified polysiloxane, CI 77891, CI 75470.

ENJOY COLLECTION – P2160 – P2161 – P2162 – P2163– P2164 – P2165

P2160 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 DIACRYLATE, Triethylene Glycol Dimethacrylate, Aliphatic Urethane Diacrylate, Silica Dimethyl Silylate, Synthetic Fluorophlogopite, Cellulose Acetate Butyrate, Mica, BHT, Polyester Resin, Ethylhexyl Acrylate, p-Hydroxyanisole, Silica, Tin Oxide, Modified Polysiloxane, Hydroquinone, CI 77491, CI 77007, CI 16255, CI 77499, CI 77891, CI 74160.

P2161 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene Glycol Dimethacrylate, Aliphatic Urethane Diacrylate, PEG-4 Trimethylolpropane Triacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, BHT, Polyester Resin, Ethylhexyl Acrylate, p-Hydroxyanisole, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Modified Polysiloxane, Hydroquinone, CI 77499, CI 74260, CI 77891, CI 74160.

P2162 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Ethylphenyl (2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene Glycol Dimethacrylate, Glass, Aliphatic Urethane Diacrylate, Silica Dimethyl Silylate, PEG-4 Trimethylolpropane Triacrylate, Cellulose Acetate Butyrate, BHT, Polyester Resin, Aluminium Oxide, Ethylhexyl Acrylate, Tin Oxide, p-hydroxyanisole, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Modified Polysiloxane, Hydroquinone, CI 77891, CI 77499, CI 75470, CI 74160.

P2163 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Aliphatic Urethane Diacrylate, Tricyclodecanedimethanol Diacrylate, Benzoyl Isopropanol, PEG200 Diacrylate, Triethylene Glycol Dimethacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, Polyester Resin, BHT, Ethylhexyl Acrylate, PEG-4 Trimethylolpropane Triacrylate, p-Hydroxyanisole, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Bisoxhydroxypropyl Methacrylate, Modified Polysiloxane, Hydroquinone, CI 77007, CI 77499, CI 16255, CI 77491, CI 77891, CI 77492, CI 74160.

P2164 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Tricyclodecanedimethanol Diacrylate, Aliphatic Urethane Diacrylate, PEG200 Diacrylate, Triethylene Glycol Dimethacrylate, PEG-4 Trimethylolpropane Triacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, Polyester Resin, BHT, Ethylhexyl Acrylate, p-Hydroxyanisole, Modified Polysiloxane, Hydroquinone, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, CI 77891, CI 77002, CI 77499, CI 74260, CI 19140.

P2165 INGREDIENTS: Aliphatic Urethane Acrylate, PEG200 Dimethacrylate, Unsaturated acrylic resin, Tricyclodecanedimethanol Diacrylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, PEG200 Diacrylate, Triethylene Glycol Dimethacrylate, Aliphatic Urethane Diacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, PEG-4 Trimethylolpropane Triacrylate, BHT, Polyester Resin, Ethylhexyl Acrylate, p-Hydroxyanisole, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Modified Polysiloxane, Hydroquinone, CI 77891, CI 77499, CI 16255, CI 74160.

Etichetta e confezione



ACRYGEL COMBI 50 GR

Descrizione: Acrygel Combi è una miscela perfetta di acrilico e gel. Senza odore, estremamente flessibile e molto resistente. Non cola.

Modo d' uso: 1° Passo: Rimuovi la lucentezza dell' unghia naturale con una lima 180. Non utilizzare mai il Buffer nella preparazione dell' unghia naturale. Applica il Primer SOS e lascia asciugare da 30 a 60 secondi. Applica il Bond Promotor e lascia asciugare da 30 a 60 secondi.

2° Passo: Applica uno strato sottile di elastic base clear P1454. Catalizza in LED\UV in 30\60 secondi rispettivamente.

3° Passo: Prendi il prodotto dal contenitore con l'aiuto della spatola in acciaio e posizionalo nell' unghia. Modella con l'aiuto del pennello apposito P1501 impregnato con il Cleaner. Catalizza in LED\UV in 60\120 secondi rispettivamente. Rimuovi la dispersione con il Cleaner o con la Soluzione Igienizzante. Dai forma all'unghia con una lima e rimuovi la polvere con il pennello in plastica.

4° Passo: Applica il Top Coat desiderato e catalizza in LED\UV in 60\120 secondi rispettivamente.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

P1620 CLEAR INGREDIENTS: Aliphatic urethane acrylate, Acrylic copolymer, PETIA/PETTA, Benzoyl isopropanol, Methylbenzoylformiat, p-Hydroxyanisole, Hydroquinone

P1621 MILKY WHITE OPACK INGREDIENTS: Aliphatic urethane acrylate, Acrylic copolymer, PETIA/PETTA, Methyl benzoylformate, Benzoyl isopropanol, Zinc sulfide, Aliphatic urethane diacrylate, PEG-4 Trimethylolpropane triacrylate, p-Hydroxyanisole, Polyethylene glycol 200 dimethacrylate, Polyester resin, Hydroquinone, Silica dimethyl silylate, Ethylphenyl(2,4,6-trimethylbenzoyl) phosphinate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Ethylhexyl acrylate, Modified polysiloxane, CI 77891

P1622 MILKY PINK INGREDIENTS: Aliphatic urethane acrylate, Acrylic copolymer, PETIA/PETTA, Methylbenzoylformiat, Benzoyl isopropanol, Aliphatic urethane diacrylate, p-Hydroxyanisole, Poliester resin, Silica dimethyl silylate, Hydroquinone, Zinc sulfide, PEG-4 Trimethylolpropane triacrylate, Mica, Hydrogenated polyisobutene, Phenoxyethanol, Palmitic acid, Benzoic acid, CI 73915, CI 77891, CI 15850

P1623 COVER NUDE INGREDIENTS: Aliphatic urethane Acrylate, Acrylic copolymer, PETIA/PETTA , Methylbenzoylformiat , Benzoyl isopropanol, Zinc sulfide, Aliphatic urethane diacrylate, PEG-4 Trimethylolpropane Triacrylate, p-Hydroxyanisole, Polyethylene glycol 200 dimethacrylate, Polyester Resin, Hydroquinone, Silica Dimethyl Silylate, Ethylphenyl (2,4,6- trimethylbenzoyl)phosphinate , Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate , BHT, Ethylhexylacrylate, Modified Polysiloxane, CI 77491, CI 73900, CI 77499

P1624 COVER PINK INGREDIENTS: Aliphatic urethane acrylate, Acrylic copolymer, PETIA/PETTA, Methyl benzoylformate, Benzoyl isopropanol, Polyethylene glycol 200 dimethacrylate, Aliphatic urethane diacrylate, Unsaturated acrylic resin, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Silica dimethyl silylate, Tricyclodecan dimethanol diacrylat, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, PEG-4 Trimethylolpropane triacrylate, p-Hydroxyanisole, Tetraethylene glycol diacrylate, PEG-4 Dimethacrylate, Formaldehyde/ Melamine/ Tosylamide copolymer, Polyester resin, Hydroquinone, Cellulose acetate butyrate, Ethylhexyl acrylate, BHT, Basic red 1:1, Basic violett 11:1, Solvent yellow 135, Modified polysiloxane, CI 77891, CI 16255

P1625 COVER PEACH INGREDIENTS: Aliphatic urethane acrylate, Acrylic copolymer, PETIA/PETTA, Methylbenzoylformiat, Benzoyl isopropanol, Aliphatic urethane diacrylate, p-Hydroxyanisole , trimethylolpropane triethoxy triacrylate, Polyethylene glycol 200 dimethacrylate, Hydroquinone, Polyester resin, Silica dimethyl silylate, Ethylphenyl(2,4,6-trimethylbenzoyl) phosphinate, Isopropylidenediphenyl bisoxhydroxypropyl methacrylate, BHT, Ethylhexylacrylate, Modified polysiloxane, CI 77891, CI 77491

P1626 BEIGE SHIMMER INGREDIENTS: Aliphatic urethane acrylate, Acrylic copolymer, PETIA/PETTA, Methyl benzoylformate, Benzoyl isopropanol, Glass, Silica, Aliphatic urethane diacrylate, p-Hydroxyanisole, PEG-4 Trimethylolpropane triacrylate, Hydroquinone, Polyethylene glycol 200 dimethacrylate , Tin oxide , Polyester resin, Silica dimethyl silylate, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, Isopropylidenediphenyl , Bisoxhydroxypropyl methacrylate, BHT, Ethylhexyl acrylate, Modified polysiloxane, CI 77891, CI 77491

Etichetta e confezione



DESCRIÇÃO: Gel de construção média viscosidade. Catalisa em UV/LED. **PRECAUÇÕES DE UTILIZAÇÃO:** Manter fora do alcance das crianças. Evitar o contacto com os olhos. Não ingerir. **USO RESERVADO A PROFISIONALIS.** **(ES) DESCRIPCIÓN:** Gel de construcción media viscosidad. Cataliza em UV/LED. **PRECAUCIONES:** Mantener fuera del alcance de los niños. Evitar el contacto con los ojos. No ingerir. **USO RESERVADO A PROFISIONALIS.** **(EN) DESCRIPTION:** Builder gel with medium viscosity. Cure under UV/LED. **PRECAUTIONS:** Keep out of reach of children. Avoid contact with eyes. Do not ingest. **PROFESSIONAL USE ONLY.** **INGREDIENTS/INGREDIENTS:** Di-HEMA Trimethylhexyl Dicarbamate; Glycerol Propoxy Triacrylate; Trimethylolpropane Trimethacrylate; HEMA; Ethyl Trimethylbenzoyl Phosphine Oxide; Hydroxycyclohexyl Phenyl Ketone; (+/-) CI 19140; CI 15850; CI 60725; CI 77891.
 Distribuído por: Quanta Cosméticos, Lda
 Rua Senhora Mestre, nº42/54-4410-511 Serzedo, Vila Nova de Gaia - PORTUGAL
 geral@qd.pt

50 gr P238



Descrizione: Gel costruttore bifasico (base e costruttore) di media viscosità.

Modo d' uso: 1º Passo: Rimuovi la lucentezza dell' unghia naturale con una lima 180. Non utilizzare mai il Buffer nella preparazione dell' unghia naturale. Applica il Primer SOS e lascia asciugare da 30 a 60 secondi. Applica il Bond Promotor e lascia asciugare da 30 a 60 secondi.

2º Passo: Applica uno strato sottile di Gel Costruttore che si va ad usare eccetto dei Gel Costruttore Cover. Catalizza in LED\UV in 60\120 secondi rispettivamente.

3º Passo: Applica un secondo strato più abbondante e catalizza in LED\UV in 60\120 secondi rispettivamente. Rimuovi la dispersione con il Cleaner o con la Soluzione Igienizzante. Dai forma all'unghia con una lima e rimuovi la polvere con il pennello in plastica.

In caso si vuole aggiungere lo smalto gel far catalizzare LED/UV, 60/120 secondi rispettivamente.

4º Passo: Applica il Top Coat desiderato e catalizza in LED\UV in 60\120 secondi rispettivamente.

NOTA per il Gel costruttore Milky White Pink e Gel costruttore cover: non applicare strati spessi perchè si avrà difficoltà nel catalizzare. Nei gel cover il primo strato dovrà essere di gel costruttore trasparente o della linea regolare.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

P241/ P238/ P1535 GLASS CLEAR INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, PPG-3 Glyceril ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide)

P259/ P262/ GLASS BLUE CLEAR INGREDIENTS: Di-Hema trimethylhexyl dicarbamate, PPG-3 Glyceril ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA (Hydroxyethyl methacrylate), Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide).

P240/ P236/ P1534 MILKY PINK INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, PPG-3 Glyceril ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA, Hydroxycyclohexyl phenyl ketone,

Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide).

P239/ P234 MILKY PINK OPAK INGREDIENTS: Di-Hema trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA (Hydroxyethyl methacrylate), Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide)

P245/ P247 MILKY WHITE INGREDIENTS: Di-Hema trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA (Hydroxyethyl methacrylate), Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide)

P242/ P244/ P1533 MILKY WHITE OPAK INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide).

P1554 / P1555 MILKY WHITE PINK INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide).

P1579 / P1580 MILKY ROSE INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide)

Etichetta e confezione

purple[®]
PROFESSIONAL
BUILDER GEL
COVER DARK ROUGE

DESCRIZIONE: Gel de construção média viscosidade. Catalisa em UV 120 segundos e em LED 60 segundos. **PRECAUÇÕES DE UTILIZAÇÃO:** Manter fora do alcance das crianças. Evitar o contacto com os olhos. Não ingerir. Uso reservado a profissionais. **ES:** DESCRIPCIÓN: Gel de construcción media viscosidad. Cataliza en UV 120 segundos y LED en 60 segundos. **PRECAUCIONES:** Mantener fuera del alcance de los niños. Evitar el contacto con los ojos. No ingerir. Uso reservado a profesionales. **(EN) DESCRIPTION:** Builder gel with medium viscosity. Cure under UV in 120 seconds and LED 60 seconds. **PRECAUTIONS:** Keep out of reach of children. Avoid contact with eyes. Do not ingest. Professional use only. **INGREDIENTES/INGREDIENTS:** Di-Hema, Trimethylhexyl Dicarbamate, Ethyl Methacrylate, Triethylhexane Dimethacrylate, HEMA, Ethyl Trimethylbenzoyl Diphenylphosphine Oxide, Hydroxycyclohexyl Phenyl Ketone, BHT, May Contain +/- CI 19140, CI 15850, CI 60725, CI 77891.
Dantas Correia & Leite, Lda.
Rua Senhora Mestre, nº42/54-410-511 Seixedo, Vila Nova de Gaia - PORTUGAL
www.danl.pt | purple@danl.pt

50 gr P1549



Descrizione: Gel costruttore da copertura di media viscosità, ideale per ricostruire e riparare unghia danneggiate e per usare per french strutturale.

Modo d' uso: 1° Passo: Rimuovi la lucentezza dell' unghia naturale con una lima 180. Non utilizzare mai il Buffer nella preparazione dell' unghia naturale. Applica il Primer SOS e lascia asciugare da 30 a 60 secondi. Applica il Bond Promotor e lascia asciugare da 30 a 60 secondi.

2° Passo: Applica uno strato sottile di Gel Costruttore trasparente o altro Gel della linea Regolare. Catalizza in LED\UV in 60\120 secondi rispettivamente.

3° Passo: Applica un secondo strato. Non applicatere strati troppo abbondanti per poi avere difficoltà nel catalizzare. Catalizza in LED\UV in 60\120 secondi rispettivamente. Se necessario applica un terzo strato. Rimuovi la dispersione con il Cleaner o con la Soluzione Igienizzante. Dai forma all'unghia con una lima e rimuovi la polvere con il pennello in plastica.

In caso si vuole aggiungere lo smalto gel far catalizzare LED/UV, 60/120 secondi rispettivamente.

4° Passo: Applica il Top Coat desiderato e catalizza in LED\UV in 60\120 secondi rispettivamente.

NOTA per il Gel costruttore Milky White Pink e Gel costruttore cover: non applicare strati spessi perchè si avrà difficoltà nel catalizzare. Nei gel cover il primo strato dovrà essere di gel costruttore trasparente o della linea regolare.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

P1489/ P1550 COVER LIGHT ROUGE INGREDIENTS: Di-Hema trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA (Hydroxyethyl methacrylate), Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide)

P1490/ P1549 COVER DARK ROUGE INGREDIENTS: Di-Hema trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA (Hydroxyethyl methacrylate), Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide).

P1486/ P1551 COVER NUDE INGREDIENTS: Di-HEMA trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA, Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide)

P1488/ P1553 COVER PINK INGREDIENTS: Di-Hema trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA (Hydroxyethyl methacrylate), Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide)

P1487/ P1552 COVER DARK NUDE INGREDIENTS: Di-Hema trimethylhexyl dicarbamate, PPG-3 Glyceryl ether triacrylate, PPG-5 Methacrylate, Triethylene glycol dimethacrylate, HEMA (Hydroxyethyl methacrylate), Hydroxycyclohexyl phenyl ketone, Trimethylbenzoyl diphenylphosphine oxide, Ethyl methacrylate, Acrylic acid, BHT, May Contain +/- CI 19140 (Tartrazine / FD&C Yellow No. 5), CI 15850 (Pigment red 57:1), CI 60725 (Violet 2), CI 77891 (Titanium Dioxide).

Etichetta e confezione



DESCRIÇÃO: Gel de construção bifásico de média viscosidade, não escorre e não queima. Cataliza em UV 180 segundos e em LED 120 segundos. **PRECAUÇÕES DE UTILIZAÇÃO:** Manter fora do alcance das crianças. Evitar o contacto com os olhos. Não ingerir. Uso reservado a profissionais. **EN/DESCRIPCIÓN:** Gel de construcción bifásico de media viscosidad, no gotea y no quema. Cataliza en UV 180 segundos y LED en 120 segundos. **PRECAUCIONES:** Mantener fuera del alcance de los niños. Evitar el contacto con los ojos. No ingerir. Uso reservado a profesionales. **EN/DESCRIPTION:** Biphasic builder gel with medium viscosity, does not drip and does not burn. Cauterize UV in 180 seconds and LED 120 seconds. **PRECAUTIONS:** Keep out of reach of children. Avoid contact with eyes. Do not ingest. Professional use only. **INGREDIENTS:** Polyurethane Acrylate Oligomer, Trimethylolpropane Trimethacrylate (TMPTMA), Tripropylene Glycol Diacrylate, Trimethylolpropane Triacrylate, Hydroxycyclohexyl Phenyl Ketone, Benzophenone, Silica, Methacrylic Acid, Ci 60725.

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50 gr P1548 12 M



P1548 – EASY CLEAR 50 GR

Descrizione: Gel costruttore bifasico trasparente ad alta viscosità. Non cola e non brucia. Facile da lavorare. È necessario avere una lampada UV o Multiled.

Modo d' uso: 1º Passo: Rimuovi la lucentezza dell' unghia naturale con una lima 180. Non utilizzare mai il Buffer nella preparazione dell' unghia naturale. Applica il Primer SOS e lascia asciugare da 30 a 60 secondi. Applica il Bond Promotor e lascia asciugare da 30 a 60 secondi. 2º Passo: Applica uno strato sottile di Gel Costruttore. Catalizza in UV o Multiled in 3 min \ 240 secondi rispettivamente. 3º Passo: Applica un secondo strato e modella il gel. Catalizza in UV o Multiled in 3 min \ 240 secondi rispettivamente. Rimuovi la dispersione con il Cleaner o con la Soluzione Igienizzante. Dai forma all'unghia con una lima e rimuovi la polvere con il pennello in plastica. In caso si vuole aggiungere lo smalto gel far catalizzare LED/UV, 60/120 secondi rispettivamente. 4º Passo: Applica il Top Coat desiderato e catalizza in UV o Multiled in 3 min \ 240 secondi rispettivamente.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

Polyurethane Acrylate Oligomer, Trimethylolpropane Trimethacrylate (Tmptma), Tripropylene Glycol Diacrylate, Trimethylolpropane Triacrylate, Hydroxycyclohexyl Phenyl Ketone, Benzophenone, Silica, Methacrylic Acid, Ci 60725.

Etichetta e confezione



DESCRIZÃO: Gel de construção bifásico de média viscosidade, não escurece e não queima. Catalisa em UV 180 segundos e em LED 120 segundos. **PRECAUÇÕES DE UTILIZAÇÃO:** Manter fora do alcance das crianças. Evitar o contacto com os olhos. Não ingerir. Uso reservado a profissionais. **USO:** Manter fora do alcance das crianças. Evitar o contacto com os olhos. Não ingerir. Uso reservado a profissionais. **EN:** DESCRIPTION: Biphasic builder gel with medium viscosity, does not drip and does not burn. Cure under UV in 180 seconds and LED 120 seconds. **PRECAUTIONS:** Keep out of reach of children. Avoid contact with eyes. Do not ingest. Professional use only. **INGREDIENTS:** Hydroquinone, Acrylate, Oligomer, Trimethylolpropane Triacrylate (TMPTMA), Triisopropylene Glycol Diacrylate, Trimethylolpropane Triacrylate, Hydroxycyclohexyl Phenyl Ketone, Benzophenone, Silica, Methacrylic Acid CI 60725.
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50 gr P1548



Descrizione: Il gel Thixotropic è un gel trasparente bifasico resistente, dalla consistenza gelatinosa, non cola e si muoverà solo con la pressione del pennello. E' un gel definito come un gel senza limatura data la sua facile applicazione.

Modo d' uso: 1° Passo: Rimuovi la lucentezza dell' unghia naturale con una lima 180. Non utilizzare mai il Buffer nella preparazione dell' unghia naturale. Applica il Primer SOS e lascia asciugare da 30 a 60 secondi. Applica il Bond Promotor e lascia asciugare da 30 a 60 secondi.

2° Passo: Applica uno strato sottile di Gel Costruttore che si va ad usare eccetto dei Gel Costruttore Cover. Catalizza in LED\UV in 60\120 secondi rispettivamente.

3° Passo: Applica un secondo strato più abbondante e catalizza in LED\UV in 60\120 secondi rispettivamente. Rimuovi la dispersione con il Cleaner o con la Soluzione Igienizzante. Dai forma all'unghia con una lima e rimuovi la polvere con il pennello in plastica.

In caso si vuole aggiungere lo smalto gel far catalizzare LED/UV, 60/120 secondi rispettivamente.

4° Passo: Applica il Top Coat desiderato e catalizza in LED\UV in 60\120 secondi rispettivamente.

NOTA per il Gel costruttore Milky White Pink e Gel costruttore cover: non applicare strati spessi perchè si avrà difficoltà nel catalizzare. Nei gel cover il primo strato dovrà essere di gel costruttore trasparente o della linea regolare.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' PROVOCARE ALLERGIA.

INGREDIENTS

P1650 CRYSTAL CLEAR NGREDIENTS: Aliphatic urethane acrylate, Aliphatic urethane methacrylate, Silica dimethyl silylate, Triethyleneglycol dimethacrylate, Isopropylidenediphenyl, Bisoxhydroxypropyl methacrylate, Hydroxycyclohexyl phenyl ketone, Isobornylmethacrylate, Ethylhexylacrylate, Trimethylolpropane triethoxy, Triacrylate, Hydroquinone, modified Polysiloxane, p-Hydroxyanisole, CI 60725.

P1651 COTTON WHITE NGREDIENTS: Aliphatic urethane acrylate, Aliphatic urethane methacrylate, Silica dimethyl silylate, Triethyleneglycol dimethacrylate, Isopropylidenediphenyl, Bisoxhydroxypropyl methacrylate, Hydroxycyclohexyl phenyl ketone, Isobornylmethacrylate, Ethylhexylacrylate, PEG-4 Trimethylolpropane triacrylate, Aliphatic urethane diacrylate, Polyethylene glycol 200 dimethacrylate, Polyester resin, Hydroquinone, modified Polysiloxane, p-Hydroxyanisole, Ethylphenyl (2,4,6- trimethylbenzoyl) phosphinate, CI 77891.

P1652 MASQUE BEIGE INGREDIENTS: Aliphatic urethane acrylate, Triethyleneglycol dimethacrylate, Di-HEMA Trimethylhexyl dicarbamate, Urethane acrylate, Silica dimethyl silylate, Methyl benzoylformate, Hydroxycyclohexyl phenyl ketone, PEG-4 Trimethylolpropane triacrylate, Aliphatic urethane diacrylate, Polyethylene glycol200dimethacrylate, Ethylhexyl acrylate, p-Hydroxyanisole, Ethylphenyl (2,4,6-trimethylbenzoyl) phosphinate, Isopropylidenediphenyl bisoxyhydroxypropyl methacrylate, Hydroquinone, Polyester resin, modified Polysiloxane, Bis (t-Butyl Benzoxazolyl) thiophene, BHT, CI 77891, CI 77491, CI 77499, CI 51319.

Etichetta e confezione

purple®
PROFESSIONAL
PAINT GEL
SILVER



P612
Sgr
INGREDIENTS/INGREDIENTS: ALIPHATIC URETHANE METHACRYLATE, GLYCERYL PROPOXY TRIACRYLATE, PHENYLDIMETHOXYACETOPHENONE, TRIETHYLENE GLYCOL DIMETHACRYLATE, HYDROXYPROPYLMETHACRYLATE, PPG-5 METHACRYLATE, TRIMETHYLBENZOYL DIPHENYLPHOSPHINE OXIDE, SILICA, POLYETHYLENE TEREPHTHALATE, ISOBUTYLPHENOXY EPOXY RESIN, SYNTHETIC FLUORPHLOGOPITE, CALCIUM ALUMINUM BOROSILCATE, May contain: CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77861, CI 77004, CI 77120,1 CI 2085



Descrizione: Il Gel Paint con dispersione viene utilizzato per decorazioni su unghia e per tratti fini di nail art, come indica il nome.

Modo d' uso: Utilizzato per lavori di Nails Art, viene applicato sopra allavoro già ultimato, permette di fare diversi lavori come One Stroke, sfumature, permette di lavorare con tratti sottili e dettagliati. Catalizza in LED\UV in 120\240 secondi rispettivamente.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

P609 WHITE INGREDIENTS: Aliphatic Urethane Methacrylate, Glyceryl Propoxy Triacrylate, Phenyl dimethoxyacetophenone, Triethylene Glycol Dimethacrylate, Hydroxypropylmethacrylate, PPG-5 Methacrylate, Trimethylbenzoyl Diphenylphosphine Oxide, Silica, Polyethylene Terephthalate, Isobutylphenoxy Epoxy Resin, Synthetic Fluorophlogopite, Calcium Aluminum Borosilicate, May contain: CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77861, CI 77004, CI 77120,1 CI 2085

P610 BLACK INGREDIENTS: aliphatic urethane methacrylate, glyceryl propoxy triacrylate, phenyl dimethoxyacetophenone, triethylene glycol dimethacrylate, hydroxypropylmethacrylate, ppg-5 methacrylate, trimethylbenzoyl diphenylphosphine oxide, silica, polyethylene terephthalate, isobutylphenoxy epoxy resin, synthetic fluorophlogopite, calcium aluminum borosilicate, may contain: CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77861, CI 77004, CI 77120,1 CI 2085

P611 GOLDEN INGREDIENTS: aliphatic urethane methacrylate, glyceryl propoxy triacrylate, phenyl dimethoxyacetophenone, triethylene glycol dimethacrylate, hydroxypropylmethacrylate, ppg-5 methacrylate, trimethylbenzoyl diphenylphosphine oxide, silica, polyethylene terephthalate, isobutylphenoxy epoxy resin, synthetic fluorophlogopite, calcium aluminum borosilicate, may contain: ci 15850, ci 15880, ci 19140, ci 77491, ci 77499, ci 77891, ci 73360, ci 75470, ci 77000, ci 77510, ci 77007, ci 42090, ci 77742, ci 77861, ci 77004, ci 77120,1 ci 2085

P612 SILVER INGREDIENTS: Aliphatic urethane methacrylate, Glyceryl propoxy triacrylate, Phenyl dimethoxyacetophenone, Triethylene glycol dimethacrylate, Hydroxypropylmethacrylate, PPG-5 Methacrylate, Trimethylbenzoyl diphenylphosphine oxide, Silica, Polyethylene terephthalate, Isobutylphenoxy epoxy resin, Synthetic fluorophlogopite, Calcium aluminum borosilicate, May contain: CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77861, CI 77004, CI 77120,1 CI 2085

P613 LIME INGREDIENTS: aliphatic urethane methacrylate, glyceryl propoxy triacrylate, phenyldimethoxyacetophenone, triethylene glycol dimethacrylate, hydroxypropylmethacrylate, ppg-5 methacrylate, trimethylbenzoyl diphenylphosphine oxide, silica, polyethylene terephthalate, isobutylphenoxy epoxy resin, synthetic fluorphlogopite, calcium aluminum borosilcate, may contain: ci 15850, ci 15880, ci 19140, ci 77491, ci 77499, ci 77891, ci 73360, ci 75470, ci 77000, ci 77510, ci 77007, ci 42090, ci 77742, ci 77861, ci 77004, ci 77120,1 ci 208585

P614 PINK INGREDIENTS: aliphatic urethane methacrylate, glyceryl propoxy triacrylate, phenyldimethoxyacetophenone, triethylene glycol dimethacrylate, hydroxypropylmethacrylate, ppg-5 methacrylate, trimethylbenzoyl diphenylphosphine oxide, silica, polyethylene terephthalate, isobutylphenoxy epoxy resin, synthetic fluorphlogopite, calcium aluminum borosilcate, may contain: ci 15850, ci 15880, ci 19140, ci 77491, ci 77499, ci 77891, ci 73360, ci 75470, ci 77000, ci 77510, ci 77007, ci 42090, ci 77742, ci 77861, ci 77004, ci 77120,1 ci 2085

P615 YELLOW INGREDIENTS: aliphatic urethane methacrylate, glyceryl propoxy triacrylate, phenyldimethoxyacetophenone, triethylene glycol dimethacrylate, hydroxypropylmethacrylate, ppg-5 methacrylate, trimethylbenzoyl diphenylphosphine oxide, silica, polyethylene terephthalate, isobutylphenoxy epoxy resin, synthetic fluorphlogopite, calcium aluminum borosilcate, may contain: ci 15850, ci 15880, ci 19140, ci 77491, ci 77499, ci 77891, ci 73360, ci 75470, ci 77000, ci 77510, ci 77007, ci 42090, ci 77742, ci 77861, ci 77004, ci 77120,1 ci 2085

P616 RED INGREDIENTS: aliphatic urethane methacrylate, glyceryl propoxy triacrylate, phenyldimethoxyacetophenone, triethylene glycol dimethacrylate, hydroxypropylmethacrylate, ppg-5 methacrylate, trimethylbenzoyl diphenylphosphine oxide, silica, polyethylene terephthalate, isobutylphenoxy epoxy resin, synthetic fluorphlogopite, calcium aluminum borosilcate, may contain: ci 15850, ci 15880, ci 19140, ci 77491, ci 77499, ci 77891, ci 73360, ci 75470, ci 77000, ci 77510, ci 77007, ci 42090, ci 77742, ci 77861, ci 77004, ci 77120,1 ci 2085

P618 BLUE INGREDIENTS: Aliphatic Urethane Methacrylate, Glyceryl Propoxy Triacrylate, Phenyldimethoxyacetophenone, Triethylene Glycol Dimethacrylate, Hydroxypropylmethacrylate, PPG-5 Methacrylate, Trimethylbenzoyl Diphenylphosphine Oxide, Silica, Polyethylene Terephthalate, Isobutylphenoxy Epoxy Resin, Synthetic Fluorphlogotipe, Calcium Aluminum, Borosilcate, May contain: CI 15850, CI 15880, CI19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77861, CI 77004, CI 77120, CI 2085

P619 GREEN INGREDIENTS: Aliphatic urethane methacrylate, Glyceryl propoxy triacrylate, Phenyldimethoxyacetophenone, Triethylene glycol dimethacrylate, Hydroxypropylmethacrylate, PPG-5 Methacrylate, Trimethylbenzoyl Diphenylphosphine oxide, Silica, Polyethylene terephthalate, Isobutylphenoxy epoxy resin, Synthetic fluorphlogopite, Calcium aluminum borosilcate, May contain: CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77861, CI 77004, CI 77120, CI 2085

Etichetta e confezione



Descrizione: Consistenza della plastichina, permette di creare lavori di Nail Art con rilievo in 4D.

Modo d' uso: Dopo aver finalizzato l' unghia con il top coat desiderato, prendi un pò di plastiart con l'aiuto del pennello di silicone P1500 e fai una pallina con la punta delle dita. Ammolla il pennello nel Cleaner per facilitarti il movimento del prodotto. Posizione la pallina di Plastiart sopra l'unghia e appunto con il pennello di silicone P1500 o il pennello P1502 modella e dai la forma desiderata. Catalizza in LED\UV in 60\120 secondi rispettivamente.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

P1516 BLACK INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, Pentaerythrityl Triacrylate, Ethyl Trimethylbenzoyl Phenylphosphinate, Methyl Benzoylformate, Benzoyl Isopropanol, Mica, Polyethylene Glycol 200 Dimethacrylate, Unsaturated acrylic resin, BHT, Tricyclodecan Dimethanol Diacrylat, Tetraethylene Glycol Diacrylate, PEG-4 Dimethacrylate, Silica Dimethyl Silylate, Cellulose Acetate Butyrate, Hydroquinone, P-Hydroxyanisole, Ethylhexyl Acrylate, Modified Polysiloxane, CI 77499

P1517 WHITE INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Methyl Benzoylformate, Benzoyl Isopropanol, PEG-4 Trimethylolpropane Triacrylate, Aliphatic Urethane Diacrylate, Polyethylene glycol200dimethacrylate, BHT, Polyester Resin, Silica Dimethyl Silylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Hydroquinone, P-Hydroxyanisole, Ethylhexyl Acrylate, Modified Polysiloxane, CI 77891

P1518 NEON YELLOW INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Formaldehyde/Melamine/Tosylamide Copolymer, Benzoyl Isopropanol, Methyl Benzoylformate, Solvent Yellow 135, BHT, Hydroquinone, P-Hydroxyanisole

P1519 LIGHT GREEN INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Methyl Benzoylformate, Benzoyl Isopropanol, Formaldehyde/Melamine/Tosylamide Copolymer, PEG-4 Trimethylolpropane Triacrylate, Aliphatic Urethane Diacrylate, BHT, Polyethylene glycol200dimethacrylate, Polyester Resin, Silica Dimethyl Silylate, Solvent Yellow 135, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Hydroquinone, Diethylaminomethylcoumarin, P-Hydroxyanisole, Ethylhexyl Acrylate, Modified Polysiloxane, CI 77891, CI 74160, CI 74260

P1520 LIGHT PINK INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Methyl Benzoylformate, Benzoyl Isopropanol, PEG-4 Trimethylolpropane

Triacrylate, Formaldehyde/Melamine/Tosylamide Copolymer, Aliphatic Urethane Diacrylate, BHT, Polyethylene glycol200dimethacrylate, Polyester Resin, Silica Dimethyl Silylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Basic Red 1:1, Basic Violet 11:1, Hydroquinone, P-Hydroxyanisole, Ethylhexyl Acrylate, Modified Polysiloxane, CI 77891

P1521 MEDIUM BLUE INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, Acrylic Copolymer, Benzoyl Isopropanol, Methyl Benzoylformate, Aliphatic Urethane Diacrylate, PEG-4 Trimethylolpropane Triacrylate, Polyethylene glycol200dimethacrylate, Polyester Resin, BHT, Silica Dimethyl Silylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Hydroquinone, P-Hydroxyanisole, Ethylhexyl Acrylate, Modified Polysiloxane, CI 77891, CI 74160

P1522 RED INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Benzoyl Isopropanol, Methyl Benzoylformate, Aliphatic Urethane Diacrylate, Aliphatic Urethane Diacrylate, Talc, BHT, Polyester Resin, Hydroquinone, P-Hydroxyanisole, CI 73360

P1523 DARK RED INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Benzoyl Isopropanol, Methyl Benzoylformate, Aliphatic Urethane Diacrylate, PEG-4 Trimethylolpropane Triacrylate, BHT, Polyester Resin, Hydroquinone, P-Hydroxyanisole, CI 15880

P1524 LIGHT BLUE INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Benzoyl Isopropanol, Methyl Benzoylformate, Zinc Sulfide, Aliphatic Urethane Diacrylate, PEG-4 Trimethylolpropane Triacrylate, Polyethylene glycol200dimethacrylate, Polyester Resin, BHT, Silica Dimethyl Silylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Hydroquinone, P-Hydroxyanisole, Ethylhexyl Acrylate, Modified Polysiloxane, CI 77891, CI 77002, CI 74160, CI 19140

P1525 MEDIUM GREEN INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Methyl Benzoylformate, Benzoyl Isopropanol, Formaldehyde/Melamine/Tosylamide Copolymer, PEG-4 Trimethylolpropane Triacrylate, Aliphatic Urethane Diacrylate, BHT, Polyethylene glycol200dimethacrylate, Polyester Resin, Silica Dimethyl Silylate, Solvent Yellow 135, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Hydroquinone, Diethylaminomethylcoumarin, P-Hydroxyanisole, Ethylhexyl Acrylate, Modified Polysiloxane, CI 77891, CI 74160, CI 74260

P1526 BEIGE NUDE INGREDIENTS: Aliphatic Urethane Acrylate, Polyurethane Polymer, Acrylic Copolymer, 2-Propenoic acid pentaerythritole ester, Benzoyl Isopropanol, Methyl Benzoylformate, Aliphatic Urethane Diacrylate, BHT, PEG-4 Trimethylolpropane Triacrylate, Polyethylene glycol200dimethacrylate, Polyester Resin, Silica Dimethyl Silylate, Hydroquinone, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, P-Hydroxyanisole, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, Ethylhexyl Acrylate, Modified Polysiloxane, CI 77891, CI 77491, CI 73900, CI 77499

Etichetta e confezione



(PT) DESCRIÇÃO: Gel branco puro extremamente pigmentado, ideal para french ou pintura das unhas completas. Pode ser usado para Nail Art (branco fino). Não amarela. PRECAUÇÕES DE UTILIZAÇÃO: Manter fora do alcance das crianças; Evitar o contacto com os olhos. Não ingerir. (ES) DESCRIPCIÓN: Gel blanco puro extremadamente pigmentado, ideal para pintar uñas francesas o completas. Puede utilizarse para Nail Art (branco fino). No amarilla. PRECAUCIONES: Mantener fuera del alcance de los niños. Evitar el contacto con los ojos. No ingerir. (EN) DESCRIPTION: Extremely pigmented pure white gel, ideal for french or full nail painting. Can be used for Nail Art (thin strokes). It doesn't turn yellow. PRECAUTIONS: Keep out of reach of children. Avoid contact with eyes. INGREDIENTS: Aliphatic urethane methacrylate, glyceryl propoxy triacrylate, phenyldimethoxyacetophenone, triethylene diglycol dimethacrylate, hydroxypropylmethacrylate, PPG-5 methacrylate, trimethylbenzoyl diphenylphosphine oxide, silica, polyethylene terephthalate, isobutylphenoxy epoxy resin, synthetic fluorophlogopite, calcium aluminum borosilicate. May Contain: CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77861, CI 77004, CI 77120, CI 2085



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15 gr 0.53oz P1571



Descrizione: Gel bianco puro extra pigmentato, ideale per french o usato per colorare tutta l'unghia. Non ingiallisce.

Modo d' uso: Catalizza in LED/UV in 120/240 rispettivamente.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

Aliphatic Urethane Methacrylate, Glyceryl Propoxy Triacrylate, Phenyldimethoxyacetophenone, Triethylene Glycol Dimethacrylate, Hydroxypropylmethacrylate, PPG-5 Methacrylate, Trimethylbenzoyl diphenylphosphine oxide, silica, polyethylene terephthalate, Isobutylphenoxy Epoxy resin, synthetic Fluorophlogopite, calcium aluminum borosilicate, May Contain: CI 15850, CI 15880, CI 19140, CI 77491, CI 77499, CI 77891, CI 73360, CI 75470, CI 77000, CI 77510, CI 77007, CI 42090, CI 77742, CI 77861, CI 77004, CI 77120, CI 2085

Etichetta e confezione

<p>purple[®] PROFESSIONAL</p> <p>FRENCH MANICURE GEL SNOW WHITE</p>	<p>(PT) DESCRIÇÃO: Gel de construção branco, para ponta francesa de média viscosidade. Catalisa em LED/UV durante 60/120 segundos respetivamente. PRECAUÇÕES DE UTILIZAÇÃO: Manter fora do alcance das crianças. Evitar o contacto com os olhos. Não ingerir. (ES) DESCRIPCIÓN: Gel blanco de construcción para punta francesa con viscosidad media. Cura en lámpara LED/UV en 60/120 segundos respectivamente. PRECAUCIONES: Mantener fuera del alcance de los niños. Evitar el contacto con los ojos. No ingerir. (EN) DESCRIPTION: White building gel for french tip with medium viscosity. Cure under LED/UV in 60/120 seconds respectively. PRECAUTIONS: Keep out of reach of children. Avoid contact with eyes. INGREDIENTS: Di-HEMA Trimethylhexyl Dicarbamate; Glycerol Propoxy Triacrylate; Trimethylolpropane Trimethacrylate; HEMA; Ethyl Trimethylbenzoyl Phenylphosphinate; Hydroxycyclohexyl Phenyl Ketone; (+/-) CI 19140; CI 15850; CI 60725; CI 77891.</p> <p>Dantas Correia & Leitão, Lda. Rua Senhora Mestre, nº42/24 - 4410-511 Serzedo, Vila Nova de Gaia - PORTUGAL www.purpleprofessional.pt geral@dcd.pt</p>	<p>15 gr 0.53oz P231</p>  
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Descrizione: Gel bianco per french di media viscosità. ideale per french reverse.

Modo d' uso: Catalizza in LED/UV in 60/120 secondi rispettivamente.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

Di-HEMA Trimethylhexyl Dicarbamate; Glycerol Propoxy Triacrylate; Trimethylolpropane Trimethacrylate; HEMA; Ethyl Trimethylbenzoyl Phenylphosphinate; Hydroxycyclohexyl Phenyl Ketone; (+/-) CI 19140; CI 15850; CI 60725; CI 77891.

Etichetta e confezione



SPIDER GEL 5GR

Descrizione: Lo spider gel è un gel di elevata consistenza e elasticità che permette di realizzare tratti fini con appena un filo di gel. Catalizza in LED/UV in 60/120 secondi rispettivamente.

Modo d' uso: dopo aver finalizzato l'unghia con il top coat desiderato, mescola bene lo spider gel con l'aiuto di uno spot swirl, allunga il filo del gel e realizza dei tratti fini sopra l'unghia. Catalizza in LED\UV in 60\120 secondi rispettivamente. Finalizza con il top coat desiderato e catalizza in LED\UV in 60\120 secondi rispettivamente.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

P1559 INGREDIENTS: Aliphatic Urethane Acrylate, PETIA/PETTA, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Ethoxylated Dipentaerythritol Hexaacrylate, Aliphatic Urethane Diacrylate, Methyl Benzoylformate, Polymethyl Methacrylate, Polyester Resin, p-Hydroxyanisole, BHT, Methyl Methacrylat, CI 77499

P1560 INGREDIENTS: Aliphatic Urethane Acrylate, PETIA/PETTA, Methyl Benzoylformate, Ethoxylated Dipentaerythritol

Hexaacrylate, PEG-4 Trimethylolpropane Triacrylate, Aliphatic Urethane Diacrylate, Polymethyl Methacrylate, PEG200 Dimethacrylate, Polyester Resin, Silica Dimethyl Silylate, Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinate, Isopropylidenediphenyl Bisoxhydroxypropyl Methacrylate, p-Hydroxyanisole, Ethylhexyl Acrylate, Methyl Methacrylat, Modified Polysiloxane, Hydroquinone, CI 77891

Etichetta e confezione



Descrizione: La polvere Acrilica costruttore per costruire unghia in acrilico, dona all' unghia un aspetto naturale e elegante. Deve essere usato con il liquido Monomero.

Modo d' uso: 1° Passo: Rimuovi la lucentezza dell' unghia naturale con una lima 180. Non utilizzare mai il Buffer nella preparazione dell' unghia naturale. Applica il Primer SOS e lascia asciugare da 30 a 60 secondi. Applica il Bond Promotor e lascia asciugare da 30 a 60 secondi. 2° Passo: Immergi il pennello nel Monomero Blend\Mix slow e toglì l'eccesso. Metti la punta del pennello nella polvere acrilica e cerca di formare una pallina. Avviare l'applicazione al centro del bordo libero dell' estensione dell' unghia con il pennello parallelo alla lamina ungueale, fare pressione per appiattare la palla e per riuscire a modellare l'acrilico. Asciuga all' aria.

Eseguire nuovamente il processo nella zona di stress con una palla leggermente più grande e finire nella zona della cuticola con una palla leggermente più piccola. Modellare l'unghia con una lima e rimuovere la polvere con il pennello di plastica.

Non utilizzare il buffer per creare una superficie troppo levigata.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' CAUSARE ALLERGIA.

INGREDIENTS

P1581 | P1566 WHITE BRIDE INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

P1582 | P1567 SO CLEAR INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

P1583 | P1568 PURE WHITE INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

P1584 | P1569 VINTAGE PINK INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

P1585 | P1570 FLUFFY PINK INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

P1586 FLUFFY PEACH INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

P1587 SPARKLE PINK INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

P1588 SPARKLE PEACH INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

P1589 PINK PRINCESS INGREDIENTS: Polyethyl Methacrylate, Polymethyl Methacrylate, Benzoyl Peroxide, Silicon Dioxide (+/-) CI 15850, CI 19140, CI 42090, CI 45410, CI 47005, CI 73360, CI 77000, CI 77007, CI 77288, CI 77491, CI 77492, CI 77499, CI 77510, CI 77742, CI 77891

Etichetta e confezione

purple
PROFESSIONAL
PÓ ACRILICO DE COR | COLOR ACRYLIC POWDER
CASTANHO | BROWN

(PT) Pó Acrílico de cor para usar em conjunto com o líquido monomero. (ES) Polvo acrílico de color para uso en conjunto con el líquido monomero. (EN) Color acrylic powder mix the powder with liquid acrylic monomero.
INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])
Dantas Correia & Leitão, Lda.
Rua Senhora Nestra, nº42/54, 4410-511
Serzedo Vila Nova de Gaia - Portugal

P1392    3,5gr



POLVERE ACRILICO COLORATA 3,5GR

Descrizione: Polvere acrilico per colorazioni e decorazioni di unghie.

Modo d' uso: Con un pennello adeguato ammolli la punta nel liquido Monomero e dopo nella polvere dell'acrilico e forma una piccola palla. Ripeti se necessario. Asciuga all'aria. Indurisce sotto la luce naturale.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Evitare il contatto con gli occhi. In caso di contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' CAUSARE ALLERGIA.

INGREDIENTS

P1392 BROWN INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1393 VIOLET INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1394 PEACH INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1396 RED INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1398 DARK YELLOW INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1399 PASTEL PEACH INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1400 PASTEL PINK INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1401 BLACK INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1403 FUSHIA GLITTER INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1404 YELLOW GLITTER INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1406 NEON YELLOW INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1407 NEON GREEN INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1409 NEON VIOLET INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1410 NEON INTENSE PINK INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1411 NEON ORANGE INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1412 NEON PINK INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1429 SILVER INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1430 GOLDEN GLITTER INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1431 NEON LIGHT PINK INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1432 DARK BLUE GLITTER INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1433 MOSS GREEN INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1434 RED GLITTER INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1435 DARK PINK INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1436 MEDIUM ORANGE NEON INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1437 TURQUOISE GLITTER INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])

P1436 WHITE GLITTER DIAMOND INGREDIENTS: Polyethylmethacrylate, Benzoylperoxid, (+/--[CI77891, CI15850])



P1419 MONOMERO BLEND 250 ML | P1439 MONOMERO BLEND 500 ML

Descrizione: é un liquido catalizzatore, ad asciugatura rapida, che deve essere utilizzato insieme alla polvere acrilica per realizzare una ricostruzione di unghia.

Modo d' uso: Ammolla la punta del pennello nel liquido e dopo nella polvere acrilica e forma una piccola palla. Procedere immediatamente alla costruzione dell' unghia. Ripeti se necessario. Asciuga all' aria. Finalizzare con il Top Coat.

Precauzioni d'uso: PER USO PROFESSIONALE. Tenere fuori dalla portata dei bambini. Evitare il contatto con la pelle. Può irritare sensibilmente la pelle. Irritante per gli occhi, sistema respiratorio e pelle. In caso di incidente o non si sente bene, consulta immediatamente il medico (mostra tutte le informazioni riguardante il prodotto). Altamente infiammabile. Leggi le istruzioni con cautela. contatto lavare abbondantemente con acqua. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' CAUSARE ALLERGIA.

INGREDIENTS

Ethyl methacrylate, HEMA, Glycol HEMA-methacrylate, Dimethyltolylamine, p-Hydroxyanisole, Hydroquinone, BHT, CI 42090, CI 60725

Etichetta e confezione



P1140 LIQUIDO MONOMERO MIX SLOW 250 ML

Descrizione: é un liquido catalizzatore, ad asciugatura lenta, che deve essere utilizzato insieme alla polvere acrilica per realizzare una ricostruzione di unghia.

Modo d' uso: Ammolla la punta del pennello nel liquido e dopo nella polvere acrilica e forma una piccola palla. Procedere immediatamente alla costruzione dell' unghia. Ripeti se necessario. Asciuga all' aria. Finalizzare con il Top Coat.

Precauzioni d'uso: PER USO PROFESSIONALE. Tenere fuori dalla portata dei bambini. Evitare il contatto con la pelle. Può irritare sensibilmente la pelle. Irritante per gli occhi, sistema respiratorio e pelle. In caso di incidente o non si sente bene, consulta immediatamente il medico (mostra tutte le informazioni riguardante il prodotto). Altamente infiammabile. Leggi le istruzioni con cautela. Non ingerire. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' CAUSARE ALLERGIA.

INGREDIENTS

Ethyl methacrylate; Triethyleneglycol dimetacrylate; Dimethyltolylamine; p-Hydroxyanisole; Hydroquinone; Violet 2/CI 60725.

Etichetta e confezione



P636 CLEANER 200 ML | P230 CLEANER 500 ML | P400 CLEANER 1000 ML

Descrizione: PURPLE CLEANER, creato maggiormente per eliminare la dispersione dei prodotti.

Modo d' uso: Ammolla un Pad cellulosa con il Cleaner e fai pressione sull' unghia fino a rimuovere la dispersione.

Precauzioni d'uso: PER USO PROFESSIONALE. Liquido e vapore altamente infiammabile. Tenere lontano dalle fonti di calore, fiamme aperte e superfici calde. Non fumare. Non respirare il vapore. Nocivo se ingerito, può alterare la funzione degli organi. Tenere fuori dalla portata dei bambini. Irritante per gli occhi, sistema respiratorio e pelle. In caso di incidente o non si sente bene, consulta immediatamente il medico (mostra tutte le informazioni riguardante il prodotto). Leggi le istruzioni con cautela. Uso riservato a professionisti. VEDERE IL LOTTO SULLA CONFEZIONE. PUO' CAUSARE ALLERGIA.

INGREDIENTS

Alcohol; Isopropyl Alcohol; Glycerin; Denatonium Benzoate.

Etichetta e confezione



HIGIENIZANTE E REMOVEDOR DE GOMA DE GEL
SANITIZING AND GEL RESIDUE REMOVER

PTI SOLUÇÃO HIGIENIZANTE com múltiplas funções. Higieniza mãos, pés, utensílios de trabalho e remove a goma de gel. **ATENÇÃO:** ler o rótulo antes de utilizar. **FUNÇÃO:** Líquido para higienizar mãos e pés, limpar áreas e outros instrumentos. **RISCOS E PRECAUÇÕES:** Líquido e vapor facilmente inflamáveis. Manter o recipiente bem fechado. Manter o recipiente num local bem ventilado. Manter afastado de fontes de chama ou fonte de ignição-fóssil. Manter fora do alcance dos crianças. **INSTRUÇÕES DE USO:** Para higienizar mãos e pés aplique diretamente. Para remover goma de gel aplique na compressa e depois remova a goma das unhas. Use reservado aos profissionais.

ES: SOLUCIÓN HIGIENIZANTE con múltiples funciones. Higieniza las manos, pies, utensilios de trabajo y elimina el goma de gel. **ADVERTENCIA:** Leer la etiqueta antes de su uso. **FUNCIÓN:** Líquido para desinfectar los manos y los pies, limpiar áreas y otros instrumentos. **RIESGOS Y PRECAUCIONES:** Líquido y vapor fácilmente inflamable. Mantener el recipiente bien cerrado. Mantener el recipiente en un lugar bien ventilado. Mantener alejado de cualquier fuente o fuente de ignición. No fumar. Mantener fuera del alcance de los niños. Evitar el contacto con la piel. Puede causar irritación. **INSTRUCCIONES DE USO:** Para la desinfección de las manos y los pies aplique directamente. Para quitar la goma del gel aplicar en compresas y después quitar la goma de las uñas. Uso reservado a los profesionales.

EN: SANITIZING SOLUTION with multiple functions. Sanitize hands, feet, working utensils and removes gel. **ATTENTION:** Read the label before use. **FUNCTION:** Liquid to sanitize hands and feet, clean feet and other instruments. **RISKS AND PRECAUTIONS:** Highly flammable liquid and vapor. Keep container tightly closed. Keep container in a well-ventilated place. Keep away from flame or ignition source. Do not smoke. Keep out of reach of children. Avoid contact with skin. Can cause irritation. **INSTRUCTIONS FOR USE:** To disinfect hands and feet, apply directly. To remove the gel apply to compresses and then remove the gel from the nails. Professional use only.

INGREDIENTES/INGREDIENTS: Alcohol; Aqua; Isopropyl Alcohol.

Distribuído por Dentas Cereais & Látex, Lda

Rua Senhora Mestre, nº 42-54

4410-215 Servedo, Vila Nova de Gaia

PORTUGAL

genéricos

P651

1000 ml

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P652 SOLUZIONE IGIENIZZANTE 200 ML | P651 SOLUZIONE IGIENIZZANTE 1000 ML

Descrizione: Soluzione igienizzante con molteplici funzioni. Igienizza mani, piedi, utensili di lavoro e rimuove la dispersione.

Modo d' uso: Per igienizzare mani e piedi applicalo direttamente. Per rimuovere la dispersione ammolla un Pad cellulosa con il Cleaner e fai pressione sull' unghia fino a rimuovere la dispersione.

Precauzioni d'uso: PER USO PROFESSIONALE. Liquido e vapore altamente infiammabile. Tenere lontano dalle fonti di calore, fiamme aperte e superfici calde. Non fumare. Non respirare il vapore. Nocivo se ingerito, può alterare la funzione degli organi. Tenere fuori dalla portata dei bambini. Irritante per gli occhi, sistema respiratorio e pelle. In caso di incidente o non si sente bene, consulta immediatamente il medico (mostra tutte le informazioni riguardante il prodotto). Leggi le istruzioni con cautela. Uso riservato a professionisti. **VEDERE IL LOTTO SULLA CONFEZIONE. PUO' CAUSARE ALLERGIA.**

INGREDIENTS

Alcohol; Aqua; Isopropyl Alcohol.

Etichetta e confezione



SOAK OFF
SOAK OFF

REMOVEDOR DE VERNIZ GEL
GEL POLISH REMOVER

P131 SOAK OFF REMOVER è un solvente specifico per rimuovere lo smalto gel o smalto soak off. Leggere bene le istruzioni prima di utilizzarlo. **PER USO PROFESSIONALE.**

INGREDIENTS/INGREDIENTS: Acetone, Parfum.

Numero dell'ordine: 020100143
Riferimento interno: 4254
4254
Riferimento interno: 4254
Riferimento interno: 4254
gms e d pt

P143
1000 ml



P144 SOAK OFF 500ML | P143 SOAK OFF 1000ML

Descrizione: Soak Off Remover, è un solvente specifico per rimuovere lo smalto gel o smalto soak off. Leggere bene le istruzioni prima di utilizzarlo.

Modo d' uso: Metti il liquido Soak-off Remover, in una tazza di vetro o di metallo e immergi le unghia per 10 minuti. Con l'aiuto dello spingi cuticole alza facendo molta attenzione il prootto insieme alla cuticco fino alla completa rimozione. **PER USO PROFESSIONALE.**

Precauzioni d'uso: **PER USO PROFESSIONALE.** Liquido e vapore altamente infiammabile. Tenere lontano dalle fonti di calore, fiamme aperte e superfici calde. Non fumare. Non respirare il vapore. Nocivo se ingerito, può alterare la funzione degli organi. Tenere fuori dalla portata dei bambini. Irritante per gli occhi, sistema respiratorio e pelle. In caso di incidente o non si sente bene, consulta immediatamente il medico (mostra tutte le informazioni riguardante il prodotto). Può provocare sonnolenza o vertigini. Utilizzare equipaggiamento elettrico di ventilazione, di illuminazione e antincendio a prova di esplosione. Tenere il contenitore ben chiuso. Leggi le istruzioni con cautela. Uso riservato a professionisti. **VEDERE IL LOTTO SULLA CONFEZIONE. PUO' CAUSARE ALLERGIA.**

INGREDIENTS

Acetone, Parfum.

Etichetta e confezione



P749 Smalto remover con glicerina alla fragola

Descrizione: Remover smalto con glicerina rche rimuove lo smalto proteggendo l’ unghia.

Modo d’ uso: Ammollare un pad e strofinare sull’ unghia fino a eliminare lo smalto.

Precauzioni d’uso: PER USO PROFESSIONALE. Liquido e vapore altamente infiammabile. Tenere lontano dalle fonti di calore, fiamme aperte e superfici calde. Non fumare. Non respirare il vapore. Nocivo se ingerito, può alterare la funzione degli organi. Tenere fuori dalla portata dei bambini. Irritante per gli occhi, sistema respiratorio e pelle. In caso di incidente o non si sente bene, consulta immediatamente il medico (mostra tutte le informazioni riguardante il prodotto). Può provocare sonnolenza o vertigini. Utilizzare equipaggiamento elettrico di ventilazione, di illuminazione e antincendio a prova di esplosione. Tenere il contenitore ben chiuso. Leggi le istruzioni con cautela. Uso riservato a professionisti. **VEDERE IL LOTTO SULLA CONFEZIONE. PUO’ CAUSARE ALLERGIA.**

INGREDIENTS

Acetone, Aqua, Glycerin.

Etichetta e confezione



P229 ANTISETTICO PIEDI

Descrizione: Antisettico per piedi è una soluzione antisettica specifica per trattare l’igiene del piede. Assicura una disinfezione delle mani e piedi evitando il propagarsi delle micosi e altre contaminazioni.

Modo d’ uso: Utilizzare un recipiente e mescolare 1 tappo per 2 litri d’acqua. PER USO PROFESSIONALE.

Precauzioni d’uso: PER USO PROFESSIONALE. Liquido e vapore altamente infiammabile. Tenere lontano dalle fonti di calore, fiamme aperte e superfici calde. Non fumare. Non respirare il vapore. Nocivo se ingerito, può alterare la funzione degli organi. Tenere fuori dalla portata dei bambini. Irritante per gli occhi, sistema respiratorio e pelle. In caso di incidente o non si sente bene, consulta immediatamente il medico (mostra tutte le informazioni riguardante il prodotto). Può provocare sonnolenza o vertigini. Utilizzare equipaggiamento elettrico di ventilazione, di illuminazione e antincendio a prova di esplosione. Tenere il contenitore ben chiuso. Leggi le istruzioni con cautela. Uso riservato a professionisti. **VEDERE IL LOTTO SULLA CONFEZIONE. PUO’ CAUSARE ALLERGIA.**

INGREDIENTS

Aqua/Water; Alcohol ethoxylate (C9-C11, 6EO) (4,5 gr/100 ml); Didecyldimethylammonium Chloride (0,75 gr/100 ml); Methylisothiazolinone, Ethylhexylglycerin; CI 42090; CI 16255; Parfum.

Etichetta e confezione



P738 CREMA PREVENZIONE CALLI 500 ML

Descrizione: Crema grassa e idratante ideale da usare dopo la pedicure. Evita la formazione di calli e duri.

Modo d' uso: Applicare giornalmente, massaggiando fino al completo assorbimento del prodotto.

Precauzioni d'uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. VEDERE IL LOTTO SULLA CONFEZIONE. PER USO PROFESSIONALE.

INGREDIENTS

Petrolatum, Lanolin, Mentha Piperita Oil, Menthol, Phenoxyethanol, Ethylhexylglycerin, Propylene Glycol, BHT, Ascorbyl Palmitate, Glyceryl Stearate, Citric Acid, CI 25277.

Etichetta e confezione



P737 GEL RIMOZIONE CALLI

Descrizione: GEL RIMOZIONE CALLI aiuta a rimuovere asperità e calli.

Modo d' uso: Applicare il gel con un pennello o una spatola solo sulla parte interessata. Lascia agire 10 minuti per poi rimuovere il gel con una carta assorbente. Usare una raspa per rimuovere la pelle morta. Lavare i piedi e asciugare.

Precauzioni d'uso: Prodotto fortemente Alcalino. Utilizzare equipaggiamento di protezione (guanti e occhiali) per utilizzare il seguente prodotto. Pericolo di cecità se il prodotto entra in contatto con gli occhi. Non maneggiare direttamente con le mani. Se ingerito lavare abbondantemente con acqua. Ripetere l'operazione diverse volte. Tenere fuori dalla portata dei bambini. Irritante per gli occhi, Tenere il contenitore ben chiuso. Leggi le istruzioni con cautela. **VEDERE IL LOTTO SULLA CONFEZIONE. PUO' CAUSARE ALLERGIA. PER USO PROFESSIONALE.**

INGREDIENTS

Aqua, Sodium Hydroxide, Carbomer, Mentha Piperita Oil, Triethanolamine, Diazolidinyl Urea, Sodium Benzoate, Potassium Sorbate.

Etichetta e confezione



P1565 CREMA MANI PASSION FRUIT

Descrizione: Crema mani con elevato potere idratante, contenente olio di cocco e Lipomoiis. Conferisce una sensazione fresca e gradevole, previene la disidratazione e aumenta l’elasticità della pelle.

Modo d’ uso: Applicare nelle mani e unghia e massaggiare fino a completo assorbimento.

Precauzioni d’uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

Aqua, Paraffinum Liquidum, Stearic Acid, Prunus Amygdalus Dulcis Oil, Glycerin, Cocos Nucifera Seed Butter, Cetareth 20, Cetyl Alcohol, Cera Alba, Xanthan Gum, Pectin, Hydrolysed Vegetable Protein, Serine, Arginine, Proline, Parfum, Carbomer, Trietanolamine, Propylene Glycol, BHT, Ascorbyl Palmitate, Glyceryl Stearate, Citric Acid, Benzyl Alcohol, Ethylhexylglycerin, Tocopherol, CI 16255, Citral, Citronellol

Etichetta e confezione



P732 CREMA PIEDI PASSION FRUIT

Descrizione: Crema piedi con elevato potere idratante, a base di vitamina A e E e olio di karitè. Conferisce una sensazione fresca e gradevole, previene la disidratazione e aumenta l’elasticità e protegge la pelle dai radicali liberi.

Modo d’ uso: Applicare nelle mani e unghia e massaggiare fino a completo assorbimento, dopo l’uso dell’esfoliante scrub.

Precauzioni d’uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

Aqua, Paraffinum Liquidum, Prunus Amygdalus Dulcis Oil, Butyrospermum Parkii Butter, Glycerin, Stearic Acid, Cetareth 20, Cetyl Alcohol, Cera Alba, Xanthan Gum, Pectin, Hydrolysed Vegetable Protein, Serine, Arginine, Proline, Carbomer, Triethanolamine, Citric Acid, Propylene Glycol, BHT, Ascorbyl Palmitate, Glyceryl Stearate, Benzyl Alcohol, Ethylhexylglycerin, Tocopherol, Parfum, Citronelool, Citral, C.I. 16255

Etichetta e confezione



P731 SCRUB PIEDI PASSION FRUIT

Descrizione: Gel Esfoliante per piedi al profumo di passion fruit, formulato a base di ossio di alluminio per aumentare l'esfoliazione, rimozione delle cellule morte e uniformizza il microrilievo cutaneo, ringiovinendo così la pelle.

Modo d'uso: Applicare la crema esfoliante su mani bagnate, massaggiare e successivamente togliere lavando i piedi. Deve essere applicata da 1 a 2 volte per settimana. Dopo applicare la crema piedi.

Precauzioni d'uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. VEDERE IL LOTTO SULLA CONFEZIONE.

INGREDIENTS

Aqua, Alumina, Propylene Glycol, Sodium Laureth Sulfate, Alcohol, Carbomer, Triethanolamine, Diazolidinyl Urea, Sodium Benzoate, Potassium Sorbate, Parfum, Citronellol, Citral, CI 16255

Etichetta e confezione



P748 COCONUT PARAFFINA GEL

Descrizione: La paraffina è usata per la nutrizione profonda delle mani, piedi e corpo.

Modo d' uso: Applicare uno strato sottile per tutta la mano e il piede e massaggiare delicatamente, avvolgere una pellicola trasparente aderente e lasciare per 10\15 minuti. Pulire il residuo e applicare una crema idratante.

Precauzioni d'uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. **VEDERE IL LOTTO SULLA CONFEZIONE.**

INGREDIENTS

Aqua, Paraffinum Liquidum, Stearic Acid, Prunus Amygdalus Dulcis Oil, Glycerin, Cera Alba, Polysorbate 80, Hedera Helix Extract, Ceteareth 20, Cetyl Alcohol, Fucus Vesiculosus Extract, Centella Asiatic Extract, Methyl Nicotinate, Carbomer, Triethanolamine, Potassium Iodide, Benzyl Alcohol, Ethylhexylglycerin, Tocopherol, Propylene Glycol, BHT, Ascorbyl Palmitate, Glyceryl Stearate, Citric Acid, Parfum, Cinnamaldehyde, Eugenol, Linalool.

Etichetta e confezione



P735 OLIO POST-EPILAZIONE ALLA MENTA

Descrizione: Olio al mentolo che aiuta a rimuovere i resti della cera dopo l'epilazione. La sua formula con la menta attenua l'irritazione e la sensazione di calore, rinfrescando e calmando la pelle.

Modo d'uso: Applicare una piccola quantità dopo l'epilazione.

Precauzioni d'uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. **VEDERE IL LOTTO SULLA CONFEZIONE.**

INGREDIENTS

Paraffinum Liquidum, Prunus Amygdalus Dulcis Oil, Menthol, Mentha Piperita Oil, Propylene Glycol, BHT, Ascorbyl Palmitate, Glyceryl Stearate, Citric Acid, CI 25277

Etichetta e confezione



P736 LOZIONE POST-EPILAZIONE ALLA MENTA 500 ML

Descrizione: Emulsione al mentolo che aiuta a rimuovere i resti della cera dopo l'epilazione. La sua formula con la menta attenua l'irritazione e la sensazione di calore, rinfrescando e calmando la pelle. Può essere usato anche per rigenerare le gambe stanche.

Modo d'uso: Applicare una piccola quantità dopo l'epilazione.

Precauzioni d'uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. **VEDERE IL LOTTO SULLA CONFEZIONE.**

INGREDIENTS

Aqua, Paraffinum Liquidum, Prunus Amygdalus Dulcis Oil, Stearic Acid, Cetyl Alcohol, Ceteareth 20, Aesculus Hippocastanum Extract, Hedera Helix Extract, Mentha Piperita Oil, Camphor, Menthol, Carbomer, Triethanolamine, Benzyl Alcohol, Ethylhexylglycerin, Tocopherol, Propylene Glycol, BHT, Ascorbyl Palmitate, Glyceryl Stearate, Citric Acid, CI 19140, CI 42090

Etichetta e confezione



P746 GEL RIDUTTORE FREDDO ALLA MENTA 500ML | P1575 GEL RIDUTTORE FREDDO ALLA MENTA 1000ML

Descrizione: Gel freddo per trattamento cosmetico della cellulite, formulato a base di olio essenziale di Alecrim, Geranio e Alfazema, avendo così un effetto calmante, rigeneratore e ricostruente dei tessuti.

Modo d'uso: Applicare in modo localizzato nelle parti interessate. Massaggiare delicatamente per almeno 15 minuti.

Precauzioni d'uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. VEDERE IL LOTTO SULLA CONFEZIONE. PER USO PROFESSIONALE.

INGREDIENTS

Alcohol, Aqua, Polysorbate 80, Menthol, Rosmarinus Officinalis Oil, Pelargonium Odorantissimum Oil, Lavandula Angustifolia Oil, Carbomer, Triethanolamine, CI 42090, CI 19140.

Etichetta e confezione



P747 CREMA RIDUTTORE CALDA CANNELLA 500ML | P1576 CREMA RIDUTTORE CALDA CANNELLA 1000 ML

Descrizione: Creme AntiCellulite effetto caldo, formulata a base di Cannella, Fucus Vesiculosus, Centelha Asiatica concepito per trattamento cosmetico della cellulita.

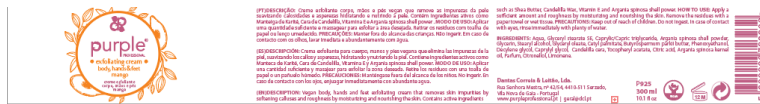
Modo d' uso: Applicare nella zona interessata fino a completo assorbimento. Dato l'effetto della crema potrai sentire un "calore" nella pelle, che scomparirà dopo 20 minuti. Lavare le mani dopo l'applicazione.

Precauzioni d'uso: Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. **VEDERE IL LOTTO SULLA CONFEZIONE. PER USO PROFESSIONALE.**

INGREDIENTS

Aqua, Paraffinum Liquidum, Stearic Acid, Prunus Amygdalus Dulcis Oil, Glycerin, Cera Alba, Polysorbate 80, Hedera Helix Extract, Cetearth 20, Cetyl Alcohol, Fucus Vesiculosus Extract, Centella Asiatic Extract, Methyl Nicotinate, Carbomer, Triethanolamine, Potassium Iodide, Benzyl Alcohol, Ethylhexylglycerin, Tocopherol, Propylene Glycol, BHT, Ascorbyl Palmitate, Glyceryl Stearate, Citric Acid, Parfum, Cinnamaldehyde, Eugenol, Linalool.

Etichetta e confezione



Descrizione: Crema esfoliante corpo, mani e piedi vegana che rimuove le impurità della pelle prevenendo calli e asperità idratando e nutrendo la pelle. Contiene ingredienti attivi come Olio di Karitè, cera di Candelilla, Vitamina E e Argania Spinosa shell power.

Modo d' uso: Applicare una quantità sufficiente e massaggiare per esfoliare l'area desiderata. Togliere il residuo con carta o un panno umido.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Non ingerire. Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. **VEDERE IL LOTTO SULLA CONFEZIONE.**

INGREDIENTS

P923 ESFOLIANTE CORPO, MANI & PIEDI CACAO INGREDIENTS: Aqua, Glyceryl Stearate SE, Caprylic/Capric triglyceride, Argania Spinosa Shell Powder, Glycerin, Stearyl Alcohol, Glyceryl Oleate, Cetyl Palmitate, Butyrospermum Parkii Butter, Phenoxyethanol, Decylene glycol, Caprylyl glycol, Candelilla cera, Tocopheryl Acetate, Citric acid, Argania Spinosa Kernel Oil, Parfum, Coumarin, Limonene, Linalool.

P924 ESFOLIANTE CORPO, MANI & PIEDI COCOMERO INGREDIENTS: Aqua, Glyceryl Stearate SE, Caprylic/Capric triglyceride, Argania Spinosa Shell Powder, Glycerin, Stearyl Alcohol, Glyceryl Oleate, Cetyl Palmitate, Butyrospermum Parkii Butter, Phenoxyethanol, Decylene glycol, Caprylyl glycol, Candelilla cera, Tocopheryl Acetate, Citric acid, Argania Spinosa Kernel Oil, Parfum, Coumarin, Limonene, Linalool.

P925 ESFOLIANTE CORPO, MANI & PIEDI MANGO INGREDIENTS: Aqua, Glyceryl Stearate SE, Caprylic/Capric triglyceride, Argania Spinosa Shell Powder, Glycerin, Stearyl Alcohol, Glyceryl Oleate, Cetyl Palmitate, Butyrospermum Parkii Butter, Phenoxyethanol, Decylene glycol, Caprylyl glycol, Candelilla cera, Tocopheryl Acetate, Citric acid, Argania Spinosa Kernel Oil, Parfum, Citronellol, Alpha-isomethyl ionone, Hexyl cinnamal, Linalool.

Etichetta e confezione



Descrizione: Crema mani e piedi vegana con formula arricchita a base di ingredienti che presentano proprietà protettive e idratanti per pelli irritate. Restituisce il livello d’idratazione che la pelle necessita per rigenerarsi lasciando la pelle delicata, soffice e idratata. Raccomandata per pelli secche e molto secche.

Modo d’ uso: Metti una piccola quantità sopra la pelle e massaggia fino a completo assorbimento. Può essere applicata più volte al giorno.

Precauzioni d’uso: Tenere fuori dalla portata dei bambini. Non ingerire. Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. **VEDERE IL LOTTO SULLA CONFEZIONE.**

INGREDIENTS

P920 HANDS & FEET CREAM COCOA INGREDIENTS: Aqua, Petrolatum, Paraffinum liquidum, Urea, Glycerin, Palmitic acid, Stearic acid, Glyceryl stearate, Butyrospermum Parkii Butter, Sodium cetearyl sulfate, Candelilla cera, Phenoxyethanol, Decylene glycol, Caprylyl glycol, Cetyl alcohol, Bisabolol, Acrylates/C10-30 alkyl acrylate crosspolymer, Triethanolamine, Disodium EDTA, Parfum, Coumarin, Limonene, Linalool.

P921 HANDS & FEET CREAM WATERMELON INGREDIENTS: Aqua, Petrolatum, Paraffinum liquidum, Urea, Glycerin, Palmitic acid, Stearic acid, Glyceryl stearate, Butyrospermum Parkii Butter, Sodium cetearyl sulfate, Candelilla cera, Phenoxyethanol, Decylene glycol, Caprylyl glycol, Cetyl alcohol, Bisabolol, Acrylates/C10-30 alkyl acrylate crosspolymer, Triethanolamine, Disodium EDTA, Parfum, Citronellol, Alpha-isomethyl ionone, Hexyl cinnamal, Linalool, CI 14720.

P922 HANDS & FEET CREAM MANGO INGREDIENTS: Aqua, Petrolatum, Paraffinum liquidum, Urea, Glycerin, Palmitic acid, Stearic acid, Glyceryl stearate, Butyrospermum Parkii Butter, Sodium cetearyl sulfate, Candelilla cera, Phenoxyethanol, Decylene glycol, Caprylyl glycol, Cetyl alcohol, Bisabolol, Acrylates/C10-30 alkyl acrylate crosspolymer, Triethanolamine, Disodium EDTA, Parfum, Citronellol, Limonene, CI 19140.

Etichetta e confezione



(PT)DESCRIBÇÃO: Creme de corpo hidratante vegano que retém e repõe o nível de hidratação que a pele necessita deixando a pele suave, macia e muito hidratada. Recomendado para peles secas e muito secas. MODO DE USO: Pode ser aplicado em qualquer parte do corpo até total absorção. Em caso de peles muito secas pode ser aplicado duas vezes ao dia. PRECAUÇÕES: Manter fora do alcance das crianças. Não ingerir. Em caso de contacto com os olhos, lavar imediatamente e abundantemente com água. (ES)DESCRIPCIÓN: Crema corporal hidratante vegana que retiene y repone el nivel de hidratación que la piel necesita, dejando la piel tersa, suave y muy hidratada. Recomendado para pieles secas y muy secas. MODO DE USO: Puede aplicarse en cualquier parte del cuerpo hasta su total absorción. En caso de pieles muy secas se puede aplicar dos veces al día. PRECAUCIONES: Manténgase fuera del alcance de los niños. No ingerir. En caso de contacto con los ojos, enjuagar inmediatamente con abundante agua. (EN)DESCRIPTION: Vegan moisturizing body cream that retains and replenishes the level of hydration that the skin needs, leaving the skin smooth, soft and very hydrated. Recommended for dry and very dry skin. HOW TO USE: Can be applied to any part of the body until completely absorbed. In case of very dry skin it can be applied twice a day. PRECAUTIONS: Keep out of reach of children. Do not ingest. In case of contact with eyes, rinse immediately with plenty of water. (FR)DESCRIPTION: Crème corporelle hydratante vegane qui conserve et reconstitue le niveau d'hydratation dont la peau a besoin, laissant la peau lisse, douce et très hydratée. Recommandé pour les peaux sèches et très sèches. COMMENT UTILISER: Peut être appliqué sur n'importe quelle partie du corps jusqu'à absorption complète. En cas de peau très sèche, il peut être appliqué deux fois par jour. PRECAUTIONS: Tenir hors de portée des enfants. Ne pas ingérer. En cas de contact avec les yeux, rincer immédiatement et abondamment avec de l'eau.

INGREDIENTS: Aqua, Isopropyl myristate, Glycerin, Palmitic acid,Stearic acid, Glyceryl stearate, Butyrospermum parkii butter, Sodium cetearyl sulfate, Candelilla cera, Phenoxylethanol , Decylene glycol ,Caprylyl glycol, Cetyl alcohol, Acrylates/C10-30 alkyl acrylate crosspolymer, Disodium EDTA, Triethanolamine, Parfum, Citronellol, Alpha-isomethyl ionone, Hexyl cinnamal, Linalool, CI 14720.

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P927
500 ml 16.9 fl oz



Descrizione: Crema corpo idratante vegana studiata per lasciare la pelle idratata, morbida e delicata. Raccomandata per pelli secche e molto secche.

Modo d' uso: Metti una quantità sufficiente sopra la pelle e massaggia fino a completo assorbimento. Può essere applicata più volte al giorno.

Precauzioni d'uso: Tenere fuori dalla portata dei bambini. Non ingerire. Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. **VEDERE IL LOTTO SULLA CONFEZIONE.**

INGREDIENTS

P926 BODY MOISTURIZING CREAM COCOA INGREDIENTS: Aqua, Isopropyl myristate, Glycerin, Palmitic acid,Stearic acid, Glyceryl stearate, Butyrospermum parkii butter, Sodium cetearyl sulfate, Candelilla cera, Phenoxyethanol , Decylene glycol ,Caprylyl glycol, Cetyl alcohol, Acrylates/C10-30 alkyl acrylate crosspolymer, Disodium EDTA, Triethanolamine, Parfum, Coumarin, Limonene, Linalool.

P927 BODY MOISTURIZING CREAM WATERMELON INGREDIENTS: Aqua, Isopropyl myristate, Glycerin, Palmitic acid,Stearic acid, Glyceryl stearate, Butyrospermum parkii butter, Sodium cetearyl sulfate, Candelilla cera, Phenoxyethanol , Decylene glycol ,Caprylyl glycol, Cetyl alcohol, Acrylates/C10-30 alkyl acrylate crosspolymer, Disodium EDTA, Triethanolamine, Parfum, Citronellol, Alpha-isomethyl ionone, Hexyl cinnamal, Linalool, CI 14720.

P928 BODY MOISTURIZING CREAM MANGO INGREDIENTS: Aqua, Isopropyl myristate, Glycerin, Palmitic acid,Stearic acid, Glyceryl stearate, Butyrospermum parkii butter, Sodium cetearyl sulfate, Candelilla cera, Phenoxyethanol , Decylene glycol ,Caprylyl glycol, Cetyl alcohol, Acrylates/C10-30 alkyl acrylate crosspolymer, Disodium EDTA, Triethanolamine, Parfum, Citronellol, Limonene, CI 19140.

Etichetta e confezione



(PT)INDICAÇÃO: Óleo de amêndoas doces vegano recomendado para massagem corporal com excelente poder hidratante, sem deixar a pele oleosa. Também recomendado para a prevenção de estrias. Enriquecido com vitaminas A, B1, B2, B6 e Vitamina E tem de excelente ação antioxidante no produto. **MODO DE USO:** Aplicar sobre o corpo e massagear até total absorção. Também se pode utilizar depois do banho em todo o corpo para prevenir as estrias. **PRECAUÇÕES:** Manter fora do alcance das crianças. Não ingerir. Em caso de contacto com os olhos, lavar abundantemente com água.

(ES)DESCRIPCIÓN: Aceite vegetal de almendras dulces recomendado para masaje corporal con excelente poder hidratante, sin dejar la piel grasa. También recomendado para la prevención de arrugas. Enriquecido con vitaminas A, B1, B2, B6 y Vitamina E también es acción antioxidante en el producto. **MODO DE USO:** Aplicar sobre el cuerpo y masajear hasta su total absorción. También se puede utilizar después del baño en todo el cuerpo para prevenir las arrugas. **PRECAUCIONES:** Manténgase fuera del alcance de los niños. No ingerir. En caso de contacto con los ojos, aclarar con abundante agua.

(EN)DESCRIPTION: Vegan sweet almond oil recommended for body massage with excellent hydrating power, without leaving the skin oily. Also recommended for the prevention of stretch marks. Enriched with vitamins A, B1, B2, B6 and Vitamin E having an antioxidant action in the product. **HOW TO USE:** Apply to the body and massage until the product is completely absorbed. You can also use after bathing on the entire body to help to prevent stretch marks. **PRECAUTIONS:** Keep out of reach of children. Do not ingest. In case of contact with eyes, rinse with plenty of water.

(FR)DESCRIPTION: Huile d'amande douce vegane recommandée pour le massage corporel avec un excellent pouvoir hydratant, sans laisser la peau grasse. Aussi recommandée pour la prévention des vergetures. Enrichi en vitamines A, B1, B2, B6 et en vitamine E agit une action antioxidante dans le produit. **COMMENT UTILISER:** Appliquer sur le corps et masser jusqu'à absorption complète du produit. Vous pouvez également l'utiliser après le bain sur tout le corps afin d'éviter les vergetures. **PRÉCAUTIONS:** Tenir hors de portée des enfants. Ne pas ingérer. En cas de contact avec les yeux, rincer abondamment à l'eau.

INGREDIENTS: (Prunus Amygdalus Dulcis) Oil, Phenoxethanol, Cetylalco glycol, Capryl glycol.

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P930
1000 ml 33.8 fl.oz



P930 OLIO CORPO MASSAGGI MANDORLA DOLCE

Descrizione: Olio di mandorla dolce vegana raccomandato per massaggi corpo con eccellente poter d’ idratazione, senza lasciare la pelle oleosa. Anche raccomandato per prevenire le smagliature. Arricchito con vitamine A, B1, B2, B6 e vitamina E avendo un azione antiossidante.

Modo d’ uso: Può essere applicato in qualunque parte del corpo fino a completo assorbimento. Nel caso di pelle molto secche può essere applicato 2 volte al giorno.

Precauzioni d’uso: Tenere fuori dalla portata dei bambini. Non ingerire. Se il prodotto entra in contatto con gli occhi lavare abbondantemente con acqua. **VEDERE IL LOTTO SULLA CONFEZIONE.**

INGREDIENTS

P926 BODY MOISTURIZING CREAM COCOA INGREDIENTS: Aqua, Isopropyl myristate, Glycerin, Palmitic acid, Stearic acid, Glyceryl stearate, Butyrospermum p