

# **Fusion Poly-Acryl Gel**



# **Article number**

21406-... 50 ml

21408-... 5 ml (tester size)

# **INCI-Lists**

Fusion Poly-Acryl Gel clear (-1):

ALIPHATIC URETHANE ACRYLATE, POLYMETHYL METHACRYLATE, PENTAERYTHRITYL TRIACRYLATE, BENZOYL ISOPROPANOL, METHYL BENZOYLFORMATE, HYDROQUINONE, P-HYDROXYANISOLE

#### PRODUCT FACT SHEET



Fusion Poly-Acryl Gel pastel white (-2):

ALIPHATIC URETHANE ACRYLATE, POLYMETHYL METHACRYLATE, PENTAERYTHRITYL TRIACRYLATE, BENZOYL ISOPROPANOL, METHYL BENZOYFORMATE, ZINC SULFIDE, ALIPHATIC URETHANE DIACRYLATE, PEG-4 TRIMETHYLOLPROPANE, TRIACRYLATE, POLYESTER-3, HYDROQUINONE, P-HYDROXYANISOLE

Fusion Poly-Acryl Gel vintage rose (-3):

ALIPHATIC URETHANE ACRYLATE, POLYMETHYL METHACRYLATE, PENTAERYTHRITYL TRIACRYLATE, BENZOYL ISOPROPANOL, METHYL BENZOYLFORMATE, ALIPHATIC URETHANE DIACRYLATE, PEG-4 TRIMETHYLOLPROPANE TRIACRYLATE, POLYESTER-3, PEG-200 DIMETHACRYLATE, SILICA DIMETHYL SILYLATE, ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE, ISOPROPYLIDENEDIPHENYL BISOXYHYDROXYPROPYL METHACRYLATE, ETHYLHEXYL ACRYLATE, MODIFIED POLYSILOXANE, BHT, HYDROQUINONE, P-HYDROXYANISOLE, CI 77891, CI 77491

Fusion Poly-Acryl Gel camouflage nude (-4):

ALIPHATIC URETHANE ACRYLATE, POLYMETHYL METHACRYLATE, PENTAERYTHRITYL TRIACRYLATE, BENZOYL ISOPROPANOL, METHYL BENZOYLFORMATE, ALIPHATIC URETHANE DIACRYLATE, PEG-4 TRIMETHYLOLPROPANE TRIACRYLATE, POLYESTER-3, PEG-200 DIMETHACRYLATE, SILICA DIMETHYL SILYLATE, ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE, ISOPROPYLIDENEDIPHENYL, BISOXYHYDROXYPROPYL METHACRYLATE, ETHYLHEXYL ACRYLATE, MODIFIED POLYSILOXANE, BHT, HYDROQUINONE, P-HYDROXYANISOLE, ZINC SULFIDE, CI 77491, CI 73900, CI 77499

Fusion Poly-Acryl Gel pastel pink (-5):

ALIPHATIC URETHANE ACRYLATE, POLYMETHYL METHACRYLATE, PENTAERYTHRITYL TRIACRYLATE, BENZOYL ISOPROPANOL, METHYL BENZOYLFORMATE, ALIPHATIC URETHANE DIACRYLATE, PEG-4 TRIMETHYLOLPROPANE TRIACRYLATE, POLYESTER-3, SILICA DIMETHYL SILYLATE, HYDROGENATED POLYISOBUTANE, PHENOXYETHANOL, PALMITIC ACID, BENZOIC ACID, HYDROQUINONE, P-HYDROXYANISOLE, ZINC SULFIDE, MICA, CI 73915, CI 77891, CI 15850

## Area of application

Modelling paste, light curing product for finger nails. For gel clients as well as acrylic switchovers

## Special highlights and sales arguments

- Easy and time saving application (no mixing with Liquid necessary)
- No odour
- Easy application without running in to the nail edge (no matter how fast or slow you are working)
- Anti-yellow formulation
- Very good bonding properties
- No heat build-up
- Free of acid and monomers
- Can be pinched
- Good filing properties
- Stable thanks to its share of acrylic and flexible thanks to its gel base
- Very natural wearing comfort
- Compatible with LED- and UV-units
- Suitable for beginners and advanced Nail Techs

### **Sortiment & Merchandise**

- 6 colours
- Tester size
- Test Set
- Special accessories (see additional product recommendations)
- QR Code to our application videos
- Product Fact Sheet
- Templates for advertising and online banners
- Newsletter

#### Avallability

Since 01.03.2018 (standard produt range)

#### PRODUCT FACT SHEET



## **Appplication**

- 1. Prepare nails as usual
- 2. Degrease nails with the LCN Nail Prep (Art.-No.: 21071)
- 3. As a bonding agent apply the LCN Ultima Acrylics Bond (Art.-No.: 20587) dry on the air (2 minutes)
- 4. Remove the required amount of Fusion Poly-Acryl Gel with the Fusion Tool (Art.-No.: 21412) and place on the nail plate
- 5. Moisten brush with the Fusion Form Liquid and shape the product then cure.
- 6. Wipe with a cotton swab and Nail Prep and file it into shape with the LCN Zebra File 180 / 180 (Art.-No.: 30206)
- 7. Seal with a sealant of your choice (f. e. High Shine Sealer Art.-No.: 21388) and polish them to a high shine with the Super Shine Finish Cleaner (Art.-No.: 64135)
- Cure: LED: 90 –120 seconds depending on the type of unit and the thickness of the product application UV-unit: 2 min.

## **Equivalent competitor products**

Acrylove, 15 g und 50 g, Alessandro International

Polygel, 60 g, Gelish

# **Additional product recommendations**

Fusion Form Liquid: Solution for a perfect application and easy shaping of the Fusion Poly-Acryl Gels. 100 ml Article-No. 21407

Dappen Dish with lid: Glass with lid to keep the Fusion Form Liquid. Article-No. 20588

Fusion Gel Double Tool // Article-No. 21412

Sculpting Brush Tool // Article-No. 21414

Dual Form Tip Box // Article-No. 21415 // 120 Forms (12 different sizes)

## The perfect combination of acrylic & gel.

Fusion Poly-Acryl Gel is flexible like gel and yet stable like acrylic. It has a consistency that is perfect to sculpt and that prevents a running into the nail edge without a premature curing.

# **PRODUCT FACT SHEET**



This fast and easy application isn't only fun to do but also completely odourless. The Fusion Poly-Acryl Gel can be optimally shaped with the LCN Fusion Poly-Acryl Gel Liquid.

This new system combines the advantages of two systems: Gel and Acrylic