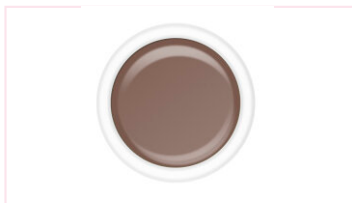


maiwell colour gel anGELic - Slurry

Product Information



Product summary

High-quality nail gels made in Germany

Description

maiwell colour gel anGELic - Slurry (385): Trendy colour for expressive nails

Discover the fascinating world of colours with the **maiwell colour gel anGELic - Slurry (385)**. This high-quality colour gel in a warm, earthy brown shade is your perfect companion for trendy and stylish nail designs.

The colour shade Slurry (385) impresses with:

- **Natural elegance:** The warm brown shade gives your nails a touch of naturalness and understatement without sacrificing expressiveness.
- **Versatile application options:** Whether as a base for exciting full-cover designs or as a foundation for creative nail art - there are no limits to your design ideas with Slurry (385).
- **Highly pigmented formula:** The anGELic colour gel guarantees a rich colour payoff with just one application.
- **Long-lasting colour brilliance:** Look forward to radiant colour that won't fade even after days.

The proven anGELic quality:

- **Colour stability:** No colour changes, even after a long time.
- **High coverage:** For a perfect result after the first application.
- **Easy to apply:** The smooth texture can be applied and modelled effortlessly.
- **No settling of the pigments:** No annoying stirring necessary.
- **Fast curing:** Cured in just approx. 120 seconds under the UV/LED lamp.

Make a statement with the maiwell colour gel anGELic - Slurry (385) and create unique nail designs that inspire!

Technical details & prices

Item number	FG0385
Item weight	0,02 kg
Shipping weight	0,02 kg
Ingredients	Epoxydimethacrylate, Aliph. Urethanacrylate, Di-Hema Trimethylhexyl Dicarbamate, Ethoxylated Trimethylolpropane Triacrylate, 1-Hydroxy-Cyclohexylphenyl-Ketone, 2-Hydroxy-2-Methylpropiophenone, Silica Dimethyl Silylate, Ethyl Phenyl (2,4,6-trimethylbenzol) Phosphinat, p-Hydroxyanisole, BHT, CI77266, CI77491, CI77492, CI77499, CI77742, CI77891
Application tips	Die Nägel vor dem auftragen vorbereiten. Feilen und schleifen und einen Primer auftragen. Danach mit einem Pinsel die Farbe bzw. die Modellage auftragen. Nun für 60 Sekunden unter der UV/LED Lampe aushärten. Anschließend mit einem Top Coat versiegeln. Gegebenfalls mit Alkohol die Schwitzschicht des Top Coats entfernen.

	costs	
Non-binding price	4.90	View product online plus shipping