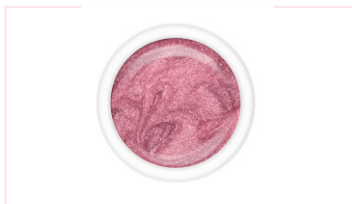


maiwell Premium Metallic Colour Gel anGELic - Lilac Silver

Product Information



Product summary

Premium colour gels made in Germany

Description

maiwell Premium Metallic Colour Gel anGELic Lilac Silver (P198): Glamour for your nails

Find yourself falling in love with the irresistible shine of **maiwell Premium Metallic Colour Gel anGELic Lilac Silver (P198)**!

This unique colour gel from the festive winter collection by anGELic wraps your nails in a sparkling dress of shimmering lilac with precious silver particles. □

The picture shows the smooth texture and the luxurious metallic effect that makes your nails shine in any light.

Your benefits at a glance:

- **Highly pigmented formula:** Provides a rich colour and opaque result with just one application.
- **Long-lasting brilliance:** The colour remains radiantly beautiful even after days without fading.
- **Easy application:** The creamy texture is effortless to apply and spreads evenly.
- **Fast curing:** The gel is cured within approx. 120 seconds under the UV/LED lamp.
- **No settling:** The pigments remain evenly distributed - no annoying stirring necessary!

maiwell Premium Metallic Colour Gel anGELic Lilac Silver (P198) - the perfect companion for glamorous appearances and radiant moments, not just in winter.

Technical details & prices

Item number	PG9198
Item weight	0,02 kg
Shipping weight	0,02 kg
Ingredients	Epoxymethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, Hydrochinonmethylether KANN ENTHALTEN: +/- CI77019, CI77891, CI77491, CI77861, CI77510, CI77742, CI77288, CI77499, CI77492, CI17200, CI60730, CI16255, CI74260, CI77163, CI77220, Natriumaluminiumkalziumsilikat, CI14720, CI77007, CI12085, CI73360, CI11680
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.
Non-binding price	4.90 EUR incl. 19% VAT, plus shipping costs

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