

What's in our Gel Wraps?

Semi-cured gel in a ready-to-wear wrap. Apply, cure under a UV/LED lamp, and go.

How they're built

Each wrap has two parts: an adhesive base layer that sits against your nail, with the gel layers on top. According to our manufacturer, the adhesive is medical-grade. This means the gel doesn't bond directly to your nail the way traditional gel polish does, and wraps can be removed with cuticle oil rather than filing or soaking in acetone.

The adhesive formula is proprietary to our manufacturer, so it isn't included in the ingredient list below.

Ingredients (gel layers)

Acrylates Copolymer · Polyacrylic Acid · Glycerol Propoxylated Esters with Acrylic Acid · Isopropylthioxanthone

Key ingredients

Acrylates Copolymer

The main building block of the gel. It gives the wrap its flexibility and durability. (Not the same as salon acrylic.)

Polyacrylic Acid

Adds structure and strength.

Glycerol Propoxylated Esters with Acrylic Acid

Helps the gel cure into a durable finish.

Isopropylthioxanthone

The light-activated ingredient that hardens the gel under your lamp.

Free from

HEMA-free

TPO-free

Storage

Keep in a cool, dry place, sealed, and away from direct sunlight.

Good to know

- Like most gel products, our wraps contain acrylates, which can cause an allergic reaction in some people. If you've reacted to gel or acrylic products before, patch test first.
- Keep the wraps on the nail and off the skin, and cure fully.
- Remove with cuticle oil. Don't peel or pick wraps off dry, as this can lift layers of your natural nail.
- Avoid touching your eyes while applying, until the wraps are fully cured. If contact happens, rinse well with water.
- Don't apply to broken or irritated skin.

Cruelty-free. Our manufacturers don't test on animals at any stage of product development.