

What's in our Polish Wraps?

Layers of real nail polish in a dry, flexible wrap. No lamp, no drying time, no mess.

How they're built

Each wrap has an adhesive base layer that sits against your nail, with the polish layers on top. It's the same adhesive used in our Gel Wraps, which our manufacturer describes as medical-grade. The polish doesn't bond directly to your nail, and wraps can be removed with cuticle oil.

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

Ingredients (polish layers)

Styrene/Isoprene Copolymer · Hydrogenated Poly(C6-20 Olefin) · Butyl Acetate · Ethyl Acetate · Polyacrylic Acid · Nitrocellulose · Dipentaerythrityl Hexaacrylate · Hydroxypropyl Methacrylate

Key ingredients

Nitrocellulose

The classic nail polish film-former. It gives the wrap its gloss and hardness.

Styrene/Isoprene Copolymer

Keeps the wrap flexible so it moulds to your nail without cracking.

Hydrogenated Poly(C6-20 Olefin)

A softener that gives a smooth, pliable texture.

Butyl Acetate & Ethyl Acetate

Solvents used to form the polish layers.

Polyacrylic Acid

Adds structure and helps the wrap hold.

Dipentaerythrityl Hexaacrylate & Hydroxypropyl Methacrylate

Improve durability, scratch resistance and grip on the nail.

Free from

HEMA-free

Formaldehyde-free

Toluene-free

DBP-free

Paraben-free

Storage

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

Good to know

- Hydroxypropyl Methacrylate and acrylates can cause a reaction in a small number of people. If you have sensitive skin or have reacted to nail products before, patch test first.
- Apply to the nail only. Avoid contact with your eyes, mouth and broken skin.
- Keep away from open flames and high heat.
- For external use only. Keep out of reach of children and pets.

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