

What's in our Gel Top Coat?

A high-shine, protective finish that seals in your gel colour or gel wraps.

Ingredients

Acrylates Copolymer · Hydroxypropyl Methacrylate · Hexanediol Diacrylate · Ethyl Trimethylbenzoyl Phenylphosphinate

Key ingredients

Acrylates Copolymer

The main ingredient. It forms a durable, glossy film that seals and protects your manicure.

Hydroxypropyl Methacrylate

Helps the top coat bond to the layer underneath.

Hexanediol Diacrylate

Adds flexibility and strength to help prevent chips and cracks.

Ethyl Trimethylbenzoyl Phenylphosphinate

An efficient photoinitiator that hardens the top coat quickly under your lamp.

Free from

HEMA-free

TPO-free

Ethyl Trimethylbenzoyl Phenylphosphinate (sometimes called TPO-L) is a different photoinitiator from TPO.

Storage

Keep the cap closed, below 26°C and out of direct sunlight – natural light can start curing the gel.

Good to know

- Like most gel products, this contains acrylates, which can cause an allergic reaction in some people. If you've reacted to gel or acrylic products before, patch test first.
- Apply to the nail only, keeping it off the skin and cuticle. Cure each layer fully under your UV/LED lamp – under-cured gel is more likely to irritate.
- Work in a well-ventilated space.
- Avoid contact with your eyes. If contact happens, rinse well with water.
- For external use only. Do not swallow. Keep out of reach of children.

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