



Ingredient Summary: What's in Our Gel Top Coat?

We know how important it is to understand what's going onto your nails, and your skin. Here's a simple, straight-to-the-point breakdown of what's inside our Gel Top Coat, what it does, and what we've left out to keep things as clean and safe as possible.

Key Ingredients & What They Do

Acrylates Copolymer (70–85%): The main ingredient that gives your gel top coat its smooth, glossy finish. It forms a durable film that seals your manicure and adds long-lasting shine.

Hydroxypropyl Methacrylate (5–15%): Helps the gel stick to the surface, improving adhesion so your mani lasts longer.

Hexanediol Diacrylate (5–10%): Adds flexibility and strength, helping prevent chips and cracks.

Ethyl Trimethylbenzoyl Phenylphosphinate (1–5%): A modern, efficient UV photoinitiator that cures your gel quickly under a UV or LED lamp for a hard, glossy finish.

What You Won't Find in Our Gel Top Coat

Our Gel Top Coat is:

HEMA-free: no Hydroxyethyl Methacrylate, a known allergen in many gels.

TPO-free: no Trimethylbenzoyl Diphenylphosphine Oxide, which is under scrutiny in some regions.

Possible Reactions

While our formula is designed to be as safe and gentle as possible, all gel systems use reactive ingredients that harden under UV light.

- Skin sensitivity can occur if uncured gel touches the skin repeatedly.
- Allergic reactions (itching, redness, or small blisters) are rare but possible with overexposure.
- If irritation occurs, remove the product and discontinue use.

Safety First

- Always apply to the nail only, avoiding the skin and cuticle area.
- Cure fully under a UV/LED lamp as directed, under-curing leaves residual monomers that may cause irritation.
- Work in a well-ventilated space, and wipe away tacky residue only after curing.
- Keep away from heat and sunlight and store below 26°C.
- For external use only. Do not ingest.