

LASTIK HF PLUS

HEMA FREE BUILDER GEL

Achieve a perfect gel overlay, BIAB manicure, or structured manicure using an efficient fast builder formula. HF PLUS is a thicker & harder curing version of Lastik HF, which can be used in all the same ways Lastik HF BIAB's can. Choose PLUS for clients needing a harder HEMA FREE enhancement or if you prefer a thicker gel.

Lastik HF PLUS is a soft gel with the strength of acrylic and flexibility of hard gel that has superior adhesion, in a soak-off formula.

Specifications:

- HEMA and TPO free formula.
- Hard structure provides strengthening of the nail
- Low to no heat spike for ultimate client comfort.
- Medium viscosity allows to build perfect nail shape fast with little or no refining required
- Designed to be as strong and resistant as possible whilst maintaining soak off properties.
- Dual cure formula - 405nmLED or 365nm UV
- High Quality Ingredients - Made in EU

Benefits:

- Easy to work with, self-levelling formula allows for fast application.
- HF PLUS can be used for overlays, structured manicures, tip overlays and short sculptures (2mm).
- Can be infilled/rebalanced or soaked off.
- HF PLUS is a self-levelling gel with a medium viscosity that cures harder than traditional soft gels.
- It's easy to apply and effortless to create a beautiful apex
- HF PLUS is the ultimate no file structure gel.
- HF PLUS will not lift or chip & lasts for 3-4 weeks before needing rebalancing.
- Works in perfect synergy with any of the PN Systems.
- Use instead of Lastik HF for additional strength over Vogues or when infilling Vogues
- The nude-coloured HF PLUS gels offer a 2 in 1 formula allowing you to save time providing your building layer and colour all in one.

Things to consider:

If you are a Standard LASTIK user, PLEASE NOTE!!! I do need to stress that the consistency of the Lastik HF range is quite different from the current Lastik range, although the overall wear remains quite similar in terms of flexibility (Lastik HF) and hardness (HF PLUS). These gels feature a different viscosity; Lastik HF is thinner in viscosity compared to Lastik, and HF PLUS is thinner than Lastik PLUS- I would say HF PLUS is the same consistency as standard Lastik. Therefore, please keep this in mind when trying them for the first time. I would describe the LASTIK HF range as FAST BUILDERS.

HF PLUS is a very strong, soak-off builder, with extremely good adhesion, and does not usually need a base coat prior to application. You can, HOWEVER, apply a coat of Lastik HF as your first layer on clients prone to lifting, or those with weak/damaged, flexible or thin nails. Lastik HF contains more of the rubber base component and is much more flexible so acts as a bridging layer between the thin bendy natural nails and the harder curing HF PLUS, helping to prevent lifting or separation at the free edge.

HF PLUS whilst designed primarily to be a builder can also be used as a base for gel polish or under ACRYLIC/PUG/ICONIC. If using as a base as opposed to Lastik HF for example, we recommend a thick base (remember this is a builder that cures much harder so works best when applied thicker). For best results apply one thin layer and cure before applying a second thicker layer (floating slightly), this will also help give some definition and shape to the nail. If you are only looking to do a thin base layer, then Lastik HF is recommended! The same goes for clients with thin, flexible, damaged or brittle nails – LASTIK HF would be a better base option. If applied too thin, HF PLUS may lift/crack due to how hard it cures.

HF PLUS in comparison to similar products on the market has a low heat spike, however, each client has their own sensitivity level so it is advisable to always do a thin layer first (and for sensitive clients it is recommended to use LASTIK HF as your first layer) and make use of the low heat mode if needed before proceeding to a full cure.

Clear Lastik versions generally adhere better to the natural nails than cover/nude shades. Therefore, we would always recommend using a thin clear base layer for any clients who are prone to lifting or if your client likes to change their nude shade from one set to the next. Applying a thin clear base allows you to de-bulk down to the clear base and start a fresh application from there, eliminating the need for full removals.

Lastik products can be soaked off (time depends upon the application process/method and thickness of application but generally 15-20 minutes) - we recommend to de-bulk down to a super thin layer prior to soaking or even better starting a fresh application over the thin clear base.

Lastik Products offer maximum strength and adhesion- the rubber like texture aids in the absorption of shocks and knocks keeping your client chip and lift FREE! This does however come at a cost...The removal time (soak off) increases compared to a gel polish manicure removal.

HF PLUS cures harder than Lastik HF but not as hard as Planet Iconic or PUG Clear/Clear Builder. Choose PLUS if you want a product that is easy to apply due to self-leveling properties and easy to remove by soaking off in acetone.

We do not recommend creating long sculpted extensions with HF PLUS, because HF PLUS is flexible, so while it is very strong, it is still technically a soft gel – so great for short sculptures.



LASTIK HF PLUS

HEMA FREE BUILDER GEL

Type of Gel	Thick Rubber Base + Builder/Structure
Permanent/Semi-permanent?	Semi-permanent
	Soak-off w acetone
Flexibility rating	3: Some Flexibility
Cure time	60sec 405nmLED/2min 365nmUV
Viscosity Rating	2: Medium Viscosity
Action of application	Build/Float/Structure/Sculpt
Self-levelling	YES
HEMA FREE	YES
Cures with a tacky layer	YES
Suitable for use as	Thick Base Coat/ Rubber Base
	Structured/BIAB Mani/ Gel Overlay
	Full cover extensions
	Tip Overlay or Short Sculptures (2mm)
	Nail art- adhering gems, glitter encapsulation etc.
	Thick Rubber base under Acrylic/ Hard/Poly Gel for problem lifters
Can be filed into shape	YES
Recommended base	No base needed/Lastik HF Clear
Recommended primer	Sticky Bond / Sticky Bond HF



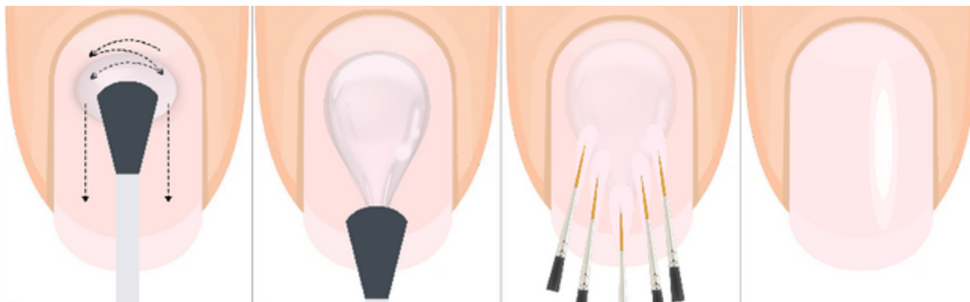
available in 15ml bottle and 50ml jar
SAME PRODUCT, AVAILABLE IN BOTTLE AND JAR

Ingredient Name (INCI)	CAS Numbers	EINECS:	Conc. %
BIS-HEA POLY(1,4-BUTANEDIOL)-9/IPDI COPOLYMER	N/A	N/A	45-50%
ISOBORNYL ACRYLATE	5888-33-5	227-561-6	10-20%
HYDROXYPROPYL METHACRYLATE	27813-02-1	248-666-3	10-15%
ISOBORNYL METHACRYLATE	7534-94-3	201-204-4	5-10%
BIS-HEMA POLYNEOPENTYL GLYCOL ADIPATE/IPDI COPOLYMER	82339-16-0	810-131-2	5-10%
ETHYLENE PHOSPHITE	1003-11-8	621-992-7	5-10%
TRIMETHYLOLPROPANE TRIMETHACRYLATE	3290-92-4	221-950-4	1-3%

CAS: Chemical Abstracts Service
EINECS: European Inventory of Existing Commercial Chemical Substances

Directions for use

1. Sanitise nails using The One Spray, push back the cuticles and buff the nails to remove all traces of shine.
2. Apply nail tips, cut and blend the tips (optional step).
3. Apply PN Nail Prep to natural nail only. Wait for it to dry. (optional step)
4. Apply PN Sticky Bond/ Sticky Bond HF sparingly to natural nail only.
5. Apply a base coat layer of Clear Lastik HF over the entire nail. Do not touch the cuticle and side wall areas. Seal all sides of the free edge. Cure for 60sec under your PN Speciality Dual Cure Lamp.
6. Apply a thin wetting layer of Clear LASTIK HF PLUS (don't cure), pick up a moderate bead of PLUS and start 1 mm away from the cuticle area. Place the Gel and apply in a floating manner over the nail. Use a liner brush to help draw the product to the sides without disturbing the apex. Seal all sides of the free edge and cure for 60sec.



7. Repeat with another layer of HF PLUS if needed. Seal all sides of the free edge and cure for 60sec.
8. Remove the tacky layer with The One Spray and a PN Lint Free Wipe.
9. Use a File to file the nail to an even & smooth finish and then buff the nails with a buffer to remove any scratches.
10. Wash hands thoroughly to remove product residue or dust.
11. Apply The One Spray to a nail wipe and sanitise the nails. The nail is now ready for its final layer of Gel (top coat) or Gel Polish.
12. Apply Planet Gel Polish Top Coat. Seal all sides of the free edge. Cure for 60 seconds - wipe after curing.