NANOPLASTY

Smoother hair. Less frizz.
Easier styling.

Nanoplasty is a hair-smoothing treatment designed to reduce frizz, soften texture and leave your hair feeling smoother, shinier and more manageable.

If you spend hours blow-drying, straightening or fighting humidity, it may help make your everyday hair routine easier.



HOW DOES IT WORK?

Molecular Penetration: The treatment uses active ingredients—such as amino acids, collagen, and hydrolyzed proteins—broken down into microscopic nano-sized particles (up to 750 times smaller than traditional keratin molecules). Because of this tiny size, the particles pass deep into the hair shaft's cortex without aggressively forcing the cuticle open.

Internal Nutrition & Realignment: Instead of just coating the outside of the hair like traditional keratin treatments, nanoplasty nourishes, restores & restructures the hair fiber from the inside out. The amino acids bond with the hair's internal structure, repairing damage, filling gaps, and realigning protein chains.

Heat Activation: After the formula is absorbed, the heat from a straightening iron used at a controlled temperature seals the nutrients into the hair. This thermal process locks in the straightened shape, eliminates frizz, and gives the hair a glossy finish. *After the treatment is completed, the thermo-responsive technology will be reactivated when blowdried or ironed. Hair that is left to air dry will retain some of the natural wave or curl.*



WHAT RESULTS CAN I EXPECT?

Nanoplasty can provide different levels of smoothing depending on your texture, density & colour/chemical history. Some hair may become noticeably straighter, while other hair may retain a softer wave or curl.

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Reduced frizz: Helps smooth unruly hair and minimise the effects of humidity, making your hair easier to manage.

Smoother, shinier hair: Hair can feel softer, look glossier and have a more polished finish.

A softer natural texture: Depending on your hair type, natural waves or curls may relax, leaving a smoother finish.

Less styling time: Many clients find their hair dries faster and requires less heat styling to achieve their desired look.

HOW LONG DOES IT LAST?

Nanoplasty uses nano-sized particles and amino acids to restructure the hair from the inside out which means the results grow out.

As your hair grows and your natural regrowth appears, your natural texture will return.

The treated mid-lengths and ends will remain smooth but the results will gradually fade overtime.

Longevity depends on your natural texture, washing frequency, home-care products and lifestyle.

Suitable aftercare may help maintain results for longer.

RESULTS BY HAIR TYPE

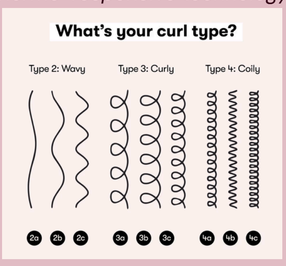
Nanoplasty can produce different levels of smoothing depending on your natural curl pattern. The figures below potential reductions only, not guaranteed outcomes.

Type 2 — Wavy hair (2A, 2B, 2C)
Approx. 80% curl and frizz reduction
Waves may become softer, smoother and more relaxed. Hair may appear straighter, feel silkier and require less time to style.

Type 3 — Curly hair (3A, 3B, 3C)
Approx. 70% curl and frizz reduction
Curls may become softer, more elongated and easier to manage, with reduced frizz and a smoother finish.

Type 4 — Coily hair (4A, 4B, 4C)
Up to 60% curl and frizz reduction
The natural coil pattern may loosen and elongate, with reduced frizz and a softer, more manageable finish.

Please note: Individual results vary with density, strand thickness, curl pattern, condition and treatment history. *Results are heat activated, air dried hair will still have a wave, a quick blowdry will activate the thermo-responsive technology.*





AFTERCARE

Use sulfate-free shampoo and conditioner.

Avoid washing hair for 48 hours post-treatment.

Minimise excessive heat styling. Always use a leave in conditioner with heat protection as well as thermal shield before using hot tools.

Use recommended serums and masks for hydration and longevity as recommended by your stylist.

BOOK NOW

FAQ'S

Is it suitable for all hair types?
Yes! It can be adapted for a wide range of hair types, including natural, coloured, highlighted, or chemically treated hair. Please note that for hair that is damaged or compromised, the thermal process must be carefully adjusted to suit the hair's condition. This may reduce the effectiveness of the treatment, overall results & longevity.

When can I colour or lighten my hair?
We recommend to have colour services at least 72 hours after nanoplasty. We recommend nanoplasty be done at least 2-4 weeks before lightening services (foils/bleach). A toner may be required and can be done after at least 72-hours, toners are not included in the price of nanoplasty.

Will it affect my colour?
The thermal process may lighten your hair by up to three shades and can expose underlying warm tones such as gold and copper.

Can I swim?
Chlorine and salt water is not recommended. Wear a swim cap or apply a pre-swim protective treatment before swimming.

Will my hair be pin straight?
No, results vary depending on hair type, texture, density & colour/chemical history.

How long does it take?
Depending on your hair length, density and texture, the treatment can take approximately 4 - 6 hours to complete.