

IBX GUIDE & TUTORIAL

👉 Get tougher nails with IBX ~ CREATING STRENGTH FROM WITHIN 👈

If you're in the nail world, you'd have heard of IBX, the nail strengthening treatment that's been saving nails everywhere.

How does it work, you ask? Here's the science!

IBX is a revolutionary two-part system that acts as a protective shield for the natural nail under any gel polish coating and can also be used as a natural nail strengthening system to grow natural nails more readily on their own!

It works within the nail rather than sitting on top, is cured with an LED light and forms an Interpenetrating Polymer Network that fuses the upper layers of the nail together, resulting in a much tougher natural nail.

HOW TO USE & HOW THE SYSTEM WORKS ?

Depending of the conditions of the nails, with IBX Repair, IBX Strengthen and your favorite nail coating protection or shine applied on top. The process is simple but straight forward: Apply, Heat, Blot, Cure, Cleanse and Repeat!

IBX is applied like polish on top of the nail plate.
IBX penetrates **INTO** the nail plate with:



75 to 100 watt bulb



GENTLE HEAT

+



Highly penetrative oils (jojoba & highly purified avocado)



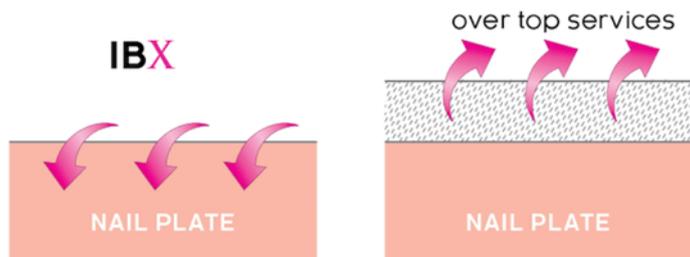
IBX Repair & Strengthening Treatment

For damaged, splitting and peeling nails



How the IBX SYSTEM works

YOUR **OWN** LONGER, MORE BEAUTIFUL NATURAL NAILS!
A NAIL REVOLUTION THAT **PERFECTS** WHAT NATURE ALWAYS INTENDED



Upon curing, **IBX** forms an IPN (Interpenetrating Polymer Network) within the upper layers of the nail plate

What Makes IBX Different and Unique?

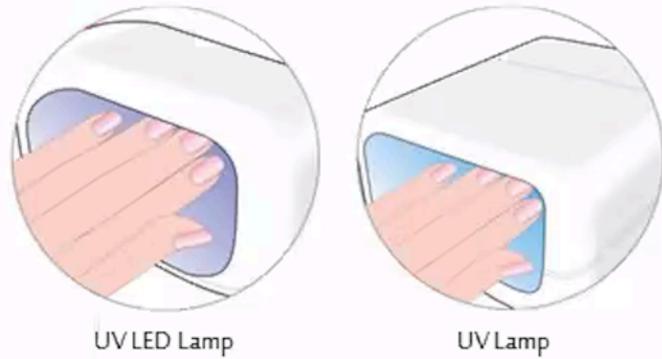
IBX works **IN** the upper layers of the nail plate... **Not On Top** like traditional nail enhancement products.

IBX bonds to itself and not to the keratin in the nail plate... avoiding the brittleness that occurs with formaldehyde based products.

The IPN is what gives the nail the toughness to encourage natural nail growth or to protect the nail under Gel Polish.

HOW THE IBX SYSTEM WORKS

BLOT , CURE & CLEANSE



Now that IBX has penetrated into the upper layers of the nail plate, gently blot to remove excess product from the surface.

You then cure IBX with an LED or UV light.

What's the cure time? It's different for each lamp! Use the same cure time as recommended for the Gel Polish Color Coat you are using.

* (maybe longer depending of your lamp - it's usually that same cure time as you are using for curing your Gel Polish Colour Coat with your lamp).



IBX Application Instructions

As you would with any new nail service, do not apply IBX to anyone who has had any sensitivities, allergies or adverse reactions to a nail product.



1. APPLY

Gently shake IBX and apply **thinly** to nail plate

2. HEAT

Put under heat for 4 minutes

3. BLOT

Lightly blot to remove excess from surface

4. CURE

Cure same time as your Gel Polish Color Coat

5. CLEANSE

Cleanse with preferred nail cleanser

6. APPLY

Apply second coat of IBX

7. HEAT

Put under heat for 2 minutes

8. BLOT

Lightly blot to remove excess from surface

9. CURE

Cure same time as your Gel Polish Color Coat

10. CLEANSE

Cleanse with preferred nail cleanser

IBX is insuring to wear under gel polish perfect, it helps eliminate the wear and tear of the frequent removal of gel polish from your nails. If you want to keep only a very light natural shiny look on the nails => the use of a base and topcoat for finishing works wonders ; this will LOCK-IN the IBX treatment and protect your nails from solvents and from the effects of the *“new now washing of hands”*

that we all have to do now!

IBX is on the inside of the nail, not on top. Most of other products such as nail treatments, you can see that the strength is added over the top. IBX have made it so that **the strength comes from inside**. IBX will penetrate into the top layers of the natural nail, we will cure it under an LED/UV light and then that curing fuses the IPN (Interpenetrating Polymer Network) into the top portions of the natural nails and this is what gives us the strength and the flexibility that we need for a healthier natural nail.

IBX Strengthen (10.4ml)

- Use as a protective shield under gel polish
- Used also to strengthen natural nails
- Best wear & longevity is when overcoated by your favorite nail system on top
- 60-70 application per bottle
- 36 months shelf life

IBX Repair (7.4ml)

- Protects the nail under gel polish or your favorite nail system
- Best used in conjunction with IBX Strengthen
- Penetrates damaged areas, to seal in weak areas and repair them
- 100 + applications
- 36 months shelf life

IBX is a permanent addition to the natural nail, you don't need to remove it ; it is in there and it just grows out with the natural nail.

IBX is a two-part system : a natural nail strengthening for those users who want to have natural nails and want to grow them out naturally long and it's a protective shield under all gel polishes and other nail systems.

Firstly, shake the IBX bottles really well prior each use.

As you would with any nail services, do not apply IBX if you have any sensitivities, allergies or adverses reactions from a nail product.

Note that the first application of IBX requires 2 applications. Let's see the steps for using these bottles... And see also Step by Step ~ images.

* Remove any nail polish, rinse and dry the nails thoroughly with a lint-free towel, clip excess free edge length if needed and file shape all nails. Cleanse all nails with your preferred nail cleanser, eg. [NSI CLEANSE](#).

* Assess the nails to determine if IBX Repair is needed , before applying IBX.

If your nails have any cracks peeling or delamination or show overall weakness proceed first with the IBX Repair treatment then continue on to the next step. IBX Repair is used for more severe nail damage. There are 2 uses for Repair: under the gel polish for an intense repair and protection or use Repair on the damaged and gaps which would be if there was some splitting at the ends of the nails, where you could put a little bit of that Repair down in there and seal it in.

IBX REPAIR USED UNDER GEL POLISH

* For this application, thinly apply the IBX Repair to the surface of every nail in one hand, just like you would polish, no closer than 1/16 of an inch ~ don't go too close near the soft tissue and avoid all skin contact with the uncured product to avoid potential adverse reactions.

* Place the hand under a heat source 75 to 100 watt bulb or a small blow-dryer set to low heat and low speed for 1 or 2 minutes, keeping the hand approximately 6 to 8 inches from the lamp and 16 inches from the blow-dryer. After 1-2 minutes, carefully remove the excess of IBX Repair by lightly blotting with a lint free nail wipe. Always work in a manner that you avoid skin contact at all times.

Then place the hand under an LED/UV lamp for 1 minute * (maybe longer depending of your lamp - it's usually that same cure time as you are using for curing your Gel Polish Colour Coat with your lamp).

* Cleanse all nails with your preferred nail cleanser eg. [NSI CLEANSE](#).

* Proceed with your IBX Strengthen application.

IBX REPAIR USED FOR NATURAL NAIL GROWTH

- * Apply IBX Repair into the gap caused by the delamination, cracking, or splitting on each nail that requires treatment, let the treatment wick into the space between the delaminated layers, you will be able to see IBX Repair flowing into the gap ; continue to add IBX Repair until the gap is full.
- * Place the hand under a heat source ~ a 75 to 100 watt bulb or a small blow-dryer set to low heat and low speed for 1-2 minutes keeping the hand approximately 6 to 8 inches from the lamp and 16 inches from the blow-dryer. Do not wipe away any of the excess product, let it run out of the gap. If you do need to remove the excess IBX Repair remove it lightly : avoid putting pressure on that area so that you don't force the IBX out of that gap.
- * Place the hand under an LED/UV light for 1 minute * , then proceed with the IBX application.
- * Gently shake the IBX Strengthen bottle, carefully and thinly apply it to all nails just as you would nail polish, no closer than 1/16 of an inch ~ don't go too close near the soft tissue and avoid all skin contact with the uncured product to avoid potential adverse reactions.
- * Place the hand under a heat source for 4 minutes.
- * With a lint free nail wipe, pad lightly to blot carefully and remove the excess.
- * Place the hand under an LED/UV lamp for 2 minutes * .
- * Cleanse all nails with NSI CLEANSE.

If you are applying IBX for the first time, you will need to do 2 applications.

When doing the 2nd application you will only need to keep the nails under the heat source for 2 minutes and continue on as you did with the first application.

After the 2nd IBX application, cleanse all nails, perform your manicure, push your cuticles back and clean up if needed. Apply polish, gel polish, or a builder gel for more strength if needed, or a topcoat for the shine, it will help to lock-in the treatment. Finish with Daddy Oil on the soft tissue and fingernails and use your nail oil twice a day.

 **Remember**  **IBX treatments are offering a good protection and durability towards a better health of the natural nails in the inside of the nails** .

Give it a go but also give it time & work with this treatment correctly, give the nails a good care maintenance. Always follow all the steps and advices to achieve the best results with IBX. These IBX products are used by Millions Worldwide and they do work for all the Professionals and all the Salons.

Read all instructions and these information carefully, the more you do the best you will understand how the IBX treatment system truly works in the inside of the nail plate - of course when it is used correctly.

Shake the IBX bottles really well prior each use.

Heat and Cure into a Nail Lamp is needed. Light Heat is important too ~ do not skip this step ~ it is needed for the formulas to penetrate the nail layers and stay locked-in at the curing step.

First is REPAIR if and when needed. Follow the steps for applying Repair first if needed.

Do this for every IBX application you do in the future.

* (maybe longer depending of your lamp,
it's usually that same cure time as you are using for curing
your Gel Polish Colour Coat with your lamp).

BENEFITS OF THE IBX SYSTEM



PROTECT
GROW
STRENGTHEN
REPAIR
SMOOTH

BENEFITS

OF THE IBX® SYSTEM

WE'RE DONE HIDING PROBLEM NAILS – so we've

found a way to really **HELP** them. The UV/LED curable technology in IBX® penetrates into the upper layers of the nail plate to toughen and protect weak nails, as well as fix chronic imperfections.

Here's what to expect...

UNDER GEL POLISH/ALL NAIL ENHANCEMENTS

- Creates a protective shield for the natural nail, safeguarding it against the Gel Polish removal process (IBX® STRENGTHEN).
- Reduction of surface-based "white spots" (IBX® REPAIR).

AS A NAIL GROWTH TREATMENT

- Repair of severe or chronic nail damage that would typically prevent nail growth (IBX® REPAIR).
- Internally toughens the nail plate to allow for growth (IBX® STRENGTHEN).
- Fills up grooves to smooth the nail plate.
- Improves natural nail color and appearance.

TO THE NAIL PROFESSIONAL

- Increased revenue from what has become the ultimate add-on service. **Healthy nails, happy customers!**

5 IBX® Treatments 2 Weeks Apart



Before IBX

After IBX



BENEFITS

“
IBX HAS TAKEN MY BUSINESS TO ANOTHER LEVEL. AFTER JUST ONE OR TWO TREATMENTS, MY CLIENTS SHARE THE EXPERIENCE WITH THEIR FRIENDS. THAT WORD-OF-MOUTH HAS GOTTEN ME MORE CLIENTS... I TELL EVERYONE ABOUT THIS PRODUCT. IT NEVER LETS ME DOWN.

–WENDY, NAIL PROFESSIONAL

”

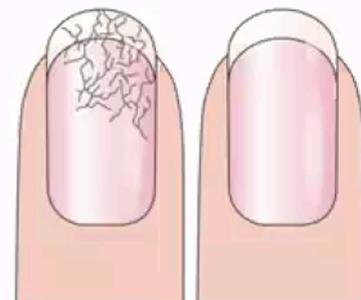
WHY IBX

Why IBX for natural nails?

- Natural nails that have peeling, splitting, delamination and are hard to grow NEED IBX!



- IBX has an ongoing beneficial effect in natural nails.
- IBX repairs damaged parts of the nail so it can grow out normally.
- IBX helps strengthen thin, bendy nails.
- IBX "fills up" deep grooves over time.



♥ 5 REASONS YOU WILL LOVE IBX ♥

Nobody wants cracked or chipped nails, so it's important that you keep them strong, healthy, and protected at all times. There's a multitude of ways to keep your nails strong; whether it's through your diet, taking vitamins or, IBX. IBX is a nail-strengthening treatment that will restore your nails to their natural state over the course of six weekly treatments (depending on course of how you are managing the treatment, the underlying issues if any and how you are caring for your hands and nails).

Here are five reasons you'll love IBX!

1. It strengthens the nails – IBX is applied like nail polish and is assisted by a low heat to help penetrate the upper layers of the nails. Rather than staying on top of the nail like other treatments, IBX penetrates the nail in order for it to become stronger naturally rather than just giving it a hard coating.
2. It protects the nails – after strengthening the nails, IBX offers protection to the nails from aggression. Whether you choose to leave your nails bare (but remember that your nails are prone to absorbing moisture & water => so this is not the best chosen option!), apply polish or a gel polish on top, you won't disturb the nail quality and it will remain as strong as ever. Not only will IBX strengthen the nail, but it will also help reduce nail damage.
3. It helps the white spots to be treated – we've all experienced those little embarrassing and off-putting white dots that sometimes appear on the nails. However, IBX can help reduce both white spots and deep grooves in the nails, leaving them smooth, strong and protected.
4. It repairs splitting – not only are damaged nails painful, but they're also unattractive and humiliating. IBX can be used to repair damaged or unhealthy nails and, once your nail is protected and stronger, it will grow healthier and mend itself. Due to the bonding nature of IBX, it fosters the ideal conditions for growth and you will end up with longer nails than you had before with a good usage of the system and a better overall maintenance of your hands and nails.
5. Results – while other nail treatments tend to just cover the problem rather than remedy it, IBX offers quick results that are noticeable after just one or two weeks depending on the original condition of your nails.

According to some users and salon clients worldwide, they can see an impact in just a matter of minutes, specially in a healthier overall look for : nail colour and re-bonding the layers, hiding more of the imperfections than usual, and a better overall look on the nails than with any other products.

FAQ

How often do I need to have my IBX service?

If those situations are still present : with nails showing signs of severe delamination, severe damage, a lot of splitting and peeling, or if the users and clients have had their acrylics or their gel polish just removed from their nails, then you are going to want to have this service redone once a week. When you see that the nails are starting to recover a little bit, the splitting and peeling is gone away, not quite as much damage now, the nails are starting to get a bit of growth, you can switch the service to every 2 weeks.

For gel polish users, and soakable products users, you would want this service redone still every 2 weeks because you want to keep the nails underneath the gel polish and other soakable gels (after their removal) really healthy.

Once you see that the nails are on recovery mode and that you see they have a nice shape to them and the splits and peels are eliminated, then you can switch to every 3 weeks and then you just keep your manicure and an IBX application.

You can apply IBX treatment every 2 to 3 weeks whenever you redo your nails and you can also apply it just to the regrowth area, so don't worry if you already have product on your nails like hard gel or acrylic, you can start with just applying it to the regrowth area.

How much heat is "gentle heat"?

Gentle heat is 105-110F (41-43C) or just higher than the temperature for a Jacuzzi which is about 104F (40Celsius).

Why does my nails don't look finished and the products are barely visible on the surface of my nails, why?

Because IBX Treatment is CREATING STRENGTH FROM WITHIN 🛠️. This is a deep treatment that sinks into the nail layers instead of sitting on the top surface of the nails, this is the reason you don't see much on top.

📌 So far, IBX sounds like another gel or acrylic product, but here's the cool bit – instead of simply sitting on the surface of the nails like the other treatments, **it's designed to actually sink into the nail and cure under the nail's surface as well**. Since it's below the surface of the nail, it lasts between polish, gel removals and other nail systems too ; this is creating a protective shield against the other abuses! **IBX adds an extra plastic reinforcement within the top layers of the nails.**

There was a good quoted sentence on this, it's a basic description explaining how IBX treatment works; it was quoted as this: "it's like pouring concrete into a cup of pebbles and letting it solidify, gluing the pebbles together into forming one big strong mass. They call this an "interpenetrating polymer network".

😊 It's quite good & easy to remember hey! Spot on! 🙌

IBX sinks into the nail instead of sitting on top, unlike other curable nail products.

I wanna know if IBX is for me and how would I use the IBX treatment for myself?

Yes, everybody can obtain realistic benefits from IBX, you won't be disappointed. If you are using it correctly and putting all your efforts in to do better with your nails and using the products properly, you will see the improvements, just give it a serious good try and stick to a good care routine with your hands and nails ; no more fingernails in the mouth, no more picking at your nails, no junky bad habits of removing gels etc by picking! 🐱.

Just give IBX the time and a serious try and remember it is a Professional Salon treatment well know nail treatment system worldwide - it is highly valued and popular for its results, You will be like the millions of users worldwide, happy with the results. You can use IBX treatment all the time as a good care routine and for a good maintenance. The application is rigorous but simple, it works when done the right way ~ millions of users & millions of salons worldwide can't be lying!

IBX treatment will need to penetrate into the nail layers. The nail needs to be dry, heated with gentle heat, blotted and then cured with a LED/UV Nail lamp, these are important and rigorous steps for IBX to work and deliver all its benefits.

IBX sink into the nail instead of sitting on top, unlike other curable nail products.

IBX is a new nail strengthening treatment that works like nothing else on the market so far – it sinks into tiny gaps in the nail, then cures to form a tough network that strengthens within the nail. This can repair your nail and reinforce them so you can grow them out much more easily!

FAQ

I've heard the application is tricky, can you advise me please - Can I do it myself?
I'm in a remote area and cannot afford to go to the salon! Please HELP me!

IBX is simple to use when all the information have been well understood.

The user that is in this situation is able to follow all the rigorous steps of the application, it's nothing complicated, however you cannot skip any steps or you will not get the full benefits.

Watch and learn if you can, there is a myriad of videos available online with many Youtube users that can be helping you with IBX System, just Goggle IBX, there is a lot of support on the internet for IBX = this is well and above all the rest : **the best & unique nail treatment system currently on the market :**

IBX System is creating nail strength from within 💰 And it Works! 💎



Why do I need a Heat source for the product, and what can I use for this step?

As the picture below shows, you can use a 75-100 Watts bulb, a nail dryer or a hair dryer. The gentle heat required is about 105-110F (41-43Celsius) or just higher than the temperature for a Jacuzzi which is about 104F (40Celsius).

Heat is good at making things melty, like how Honey gets runnier when it's heated. IBX gets runnier and sinks more easily in between the gaps in the nail. The blotting step is to then remove some of the excess product and to allow a better penetration of the LED/UV light source at the curing step.

IBX is applied like polish on top of the nail plate.

IBX penetrates **INTO** the nail plate with:



► **What are the most common mistakes made with applying IBX?** 📌

1. Doing a wet manicure prior to applying IBX? Result: The IBX system does not penetrate into the upper nail plate.
2. Not blotting before curing. Result: IBX cures on top of the nail...we want it cured IN the nail.
3. Incorrect levels of heat. Most often, too much heat, particularly when a blow drier is being used. If the drier speed is set too high and/or with too much heat, it will remove IBX before it can penetrate. Remember, we want GENTLE heat (105-110F = 41-43Celsius).
4. When curing takes place only on top of the nail plate and no benefit results.

[FAQ](#)

Why apply heat? What does it do?

IBX is a penetrative, curable monomer system, heat is an important step to aid that penetration. Similar to how butter melts into warm bread, the heat helps IBX penetrate into the upper layers of the nail. Without heat, you get less penetration and therefore, less of that important Interpenetrating Polymer Network (IPN) forming within the nail.

Do I need to use a base coat before applying polish after using IBX ?

Yes, apply your polish exactly the same way you normally would after you have been using IBX.

What do you recommend for the source of the gentle heat?

Gentle heat means 105-110F, so slightly warmer than a Jacuzzi.

A regular desk lamp with a 75-100 watts bulb works great.

A polish drier works well. Also a hair dryer can do for this step.

See the pictures displayed on the first page of this blog for the GENTLE HEAT Source you can use.

What should I charge for IBX under Gel Polish?

We recommend a \$8-10 upcharge to your base Gel Polish price for the first IBX application (which actually requires two applications). After that, we recommend a \$5-10 upcharge for every following application. One of IBX field testers has converted 95% of her clients to using the IBX System under Gel Polish => ★ imagine the possibilities!

How long do I cure the IBX System with my LED light?

Cure time should be based on the light manufacturer's suggested cure time for their gel polish color coat.

Can I use a UV light instead of an LED?

Yes, many UV lights have been used by our customers with success. Follow the manufacturer's suggested instructions for curing the Gel Polish Color Coat.

What should I charge for IBX as a nail strengthener?

We recommend a \$10-15 upcharge to your basic manicure price for the first application, and an \$8-10 upcharge thereafter.

What do you mean by "apply thinly"?

IBX needs to be applied thinly. We do not want skin contact. Apply like you would a base coat of polish.

Can I apply IBX more than once per week?

We recommend never applying more than once per week, as over treatment may result in brittleness. This system is designed to help you cumulatively build strength back into your natural nail, meaning once the nail starts to improve from more intense damage, every two to three weeks is perfect.

Do I have to use IBX Repair and if so, when?

IBX Repair is a crucial part of the IBX System. Under Gel Polish, you need to apply a full coat to each nail prior to applying IBX. On natural nails, just apply IBX Repair to the specific areas of damage on each nail such as free edge delamination, peeling, splits/cracks, and "craters" on the nail plate.

How soon can I expect to see results under Gel Polish?

Every client's nails are different, so we can't give you a "one size fits all" answer. We can, however, give you a quote from one of our field testers: "She felt that her nails were tighter after the first application. After the second, you could tell that some of the white spots had disappeared. After the 3rd application—six weeks after 1st application—you could see the new growth was noticeably better. This is my client that had severe damage on the ring finger of her left hand (a detached free edge) and with IBX and Repair, it reattached!"

Can I use IBX Repair over my entire natural nails - why or why not?

When used for natural nail growth, IBX Repair is designed to repair specific areas of nail damage and offers no incremental benefits when applied over the entire nail.

Do I apply my Gel Polish as usual after using IBX?

Yes, follow the instructions for IBX and then the normal manufacturer's Gel Polish instructions.

What makes IBX different ?

In a word: penetration. I'll explain further. IBX uses conditioning molecules that bond together, that are able to penetrate the nail plate under gentle heat, strengthening the natural nail by filling in gaps and ridges and providing a protective shield to prevent nails from breaking. As such, natural nails are able to grow longer, nails look and feel healthier and they should be able to better wear the likes of gel polish removal without drying out or peeling when the products are removed correctly.

1. **IBX Repair**, the clear solution that works to remedy weakness and damage, is applied to clean, dry nails **onto any areas that are particularly vulnerable** before you place them under a heating source (bulb, nail dryer or hair dryer) for a few minutes to allow the formula to sink in and "seal" the nail plate. The ideal temperature at which the IBX Repair melts and gets down to business is around 41-43°C, but your average desk lamp or hair dryer is about right.
2. Blot your nails, which feels counterintuitive but ensures that the reparative solution sinks in deep, as well as removing any excess from the top of the nail plate to prepare for the next step.
3. Now for the curing into the nail lamp and then wipe your nails clean.
4. **A second black bottle of solution appears, and it's the main player. IBX Strengthen. If you've got healthy nails overall, you may skip the Repair stage and do two rounds of Strengthen instead. This clear layer acts as the real tough guy, creating nail plate 'integrity' and filling every gap and crack (sorry) to create a strong, uniform nail throughout.**
5. Back to hovering hands under the regular lamp, for a little longer this time for a beneficial penetration of the product.
6. Blot.
7. Cure with an LED/UV lamp.
8. Clean the nail with Cleanse.

These steps will then be repeated with IBX Strengthen, but with less regular lamp time - just two minutes. The penetration will be visible.

It all sounds fatty on paper, but the whole process takes around 15mins, and nails look instantly smoother and stronger. You can then have a regular or gel manicure over the top, and the effects will last until your nails grow out. **Although for very weak nails it's recommended to have an IBX treatment once every week, then every fortnight for a few months to get them back on the road. Otherwise, once a month (or even less) will keep nails rock hard, hydrated and far less prone to breakage. You can also use IBX treatment underneath any nail service: gel polish, gel or any other nail systems.**

Many also report that the natural colour of their nail improves straight away, showing healthier pinks and whites, and it only needs a little bit of a good maintenance and a protection coating to finish the nails and lock the IBX treatment IN to see an overall great improvement on your fingertips. I'm really impressed with this system, and using it myself. My nails have always been soft, so I learnt to treat them with IBX and then lock this in with Essential Base Coat, Balance Builder Gel In a Bottle, Sina Mirror Topcoat to finish for a nice shine. OMG ~ My nails have never been stronger and looking so much nicer. Add to this, the process doesn't take long at all. I have with time, witnessed a huge difference on my nails and I'm always super excited to read similar stories from users and salon clients from all over Australia. My nails are longer than they have ever been before, without using tips or sculpting on forms), growing well and with a general good shape.

Don't forget to add in a regular dosing of cuticle oil
like NSI Nurture Oil or Dadi'Oil and you're golden! 

PHOTOS

RECOMMENDED PRODUCTS FOR THE LONG TERM HEALTH OF THE NATURAL NAIL



Dadi'Oil

Apply Dadi'Oil 1-2 times per day as part of the client's homecare routine



IBX Treatments



- WILL PROTECT AND STRENGTHEN NAILS
- RECOMMENDED EVERY TIME YOU SOAK OFF GEL NAILS



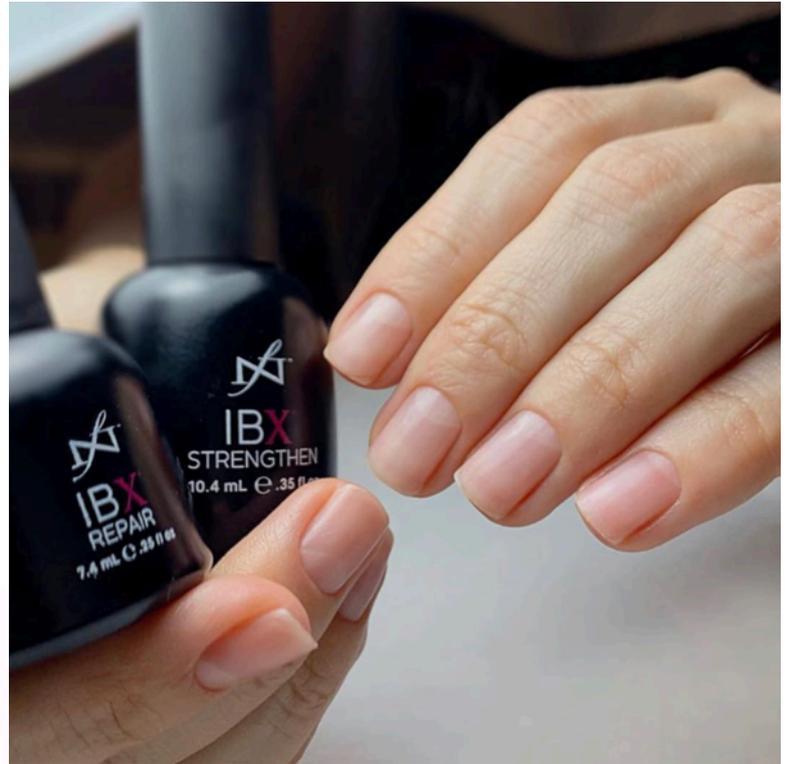
IBX REPAIR

Under Gel Polish

(Can not be used alone)

Surface based treatment for protection under Gel Polish

- IBX REPAIR hardens the surface layer to help prevent future nail damage during the next removal process.
- IBX REPAIR acts on the nail surface as an internal sealant which helps to reduce or eliminate "white spots" caused by the removal process.



IBX REPAIR

For Natural Nail Growth

(Can not be used alone)

Surface based treatment for Damage Control and Protection to Promote Natural Nail Growth

- Apply IBX REPAIR to visibly damaged areas of the natural nail plate.
- By penetrating the walls of the damaged areas, IBX acts like "double-sided sticky tape" or "Velcro" that seals/holds damaged areas together.
- Used selectively prior to IBX.

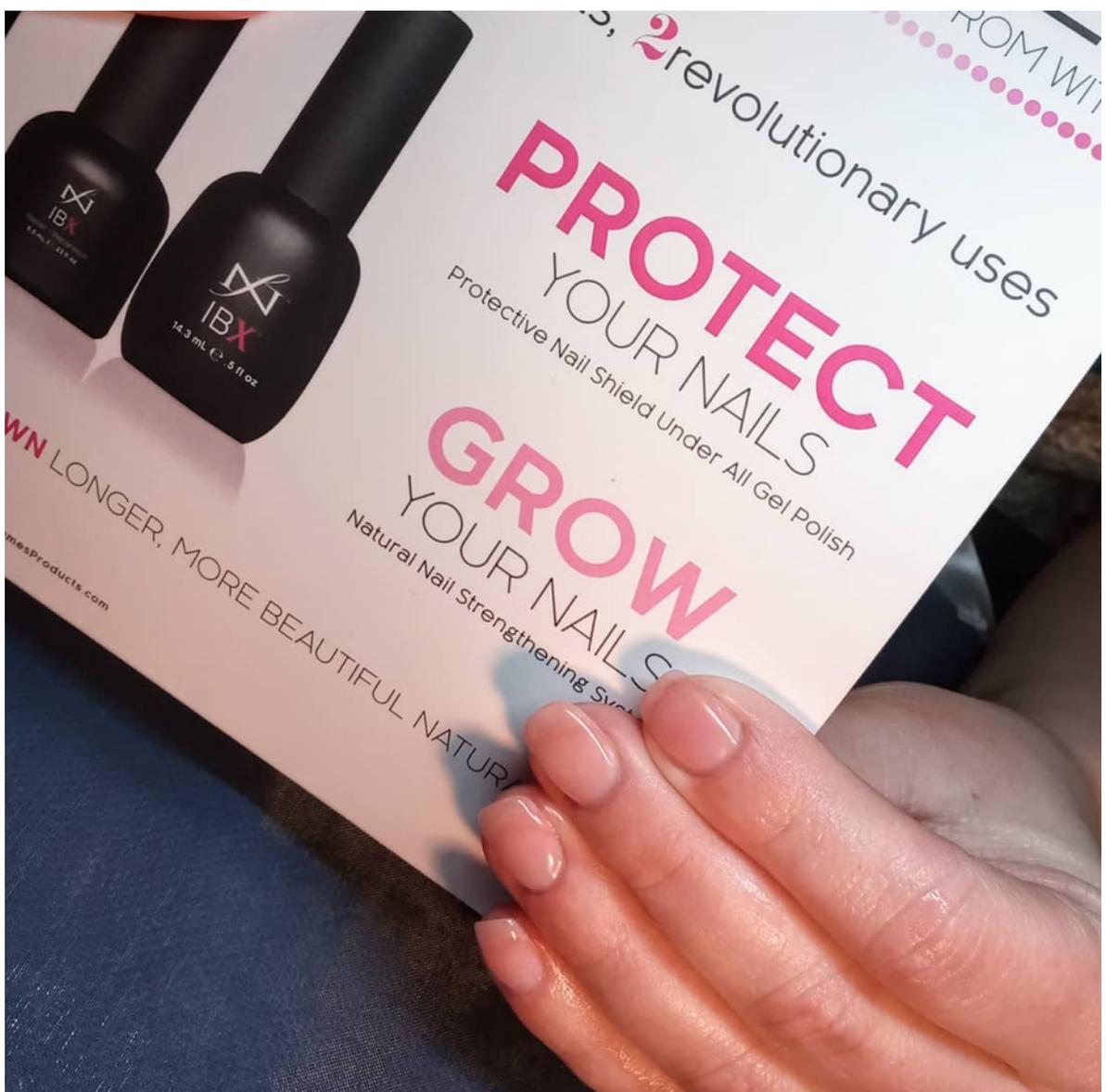
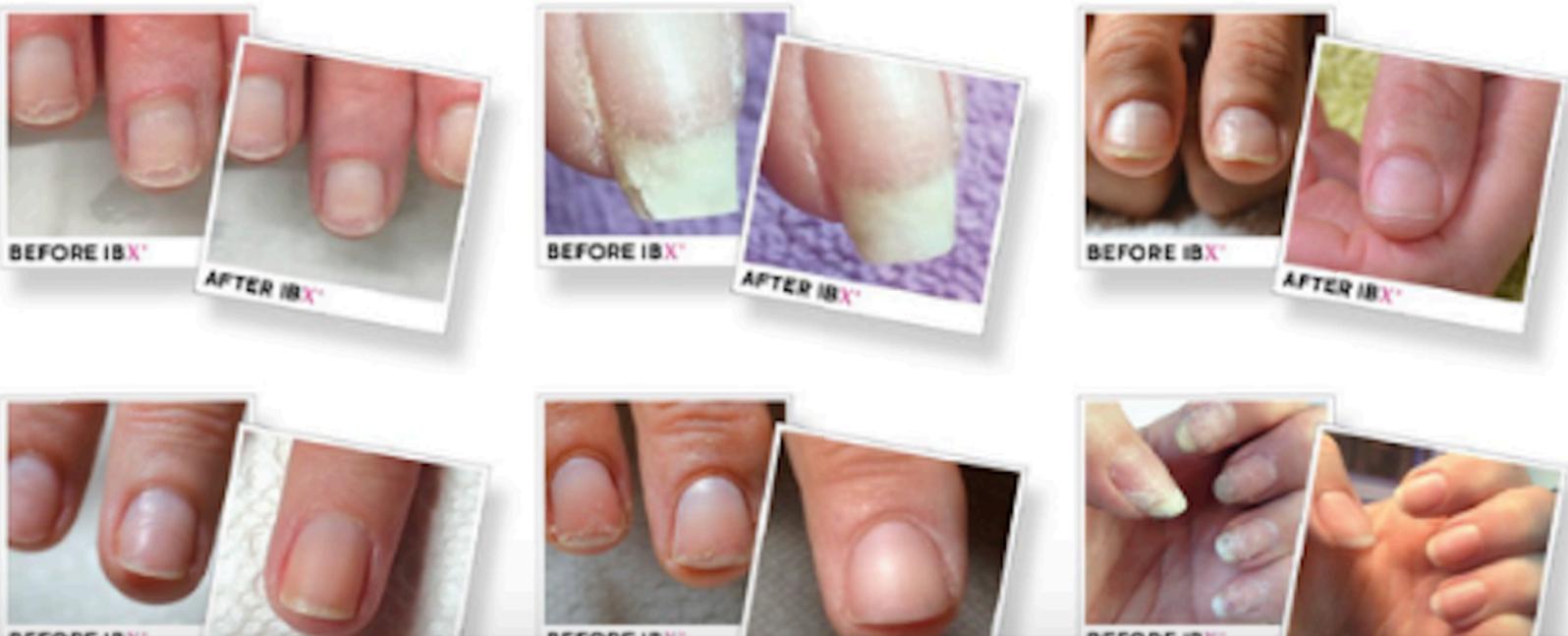


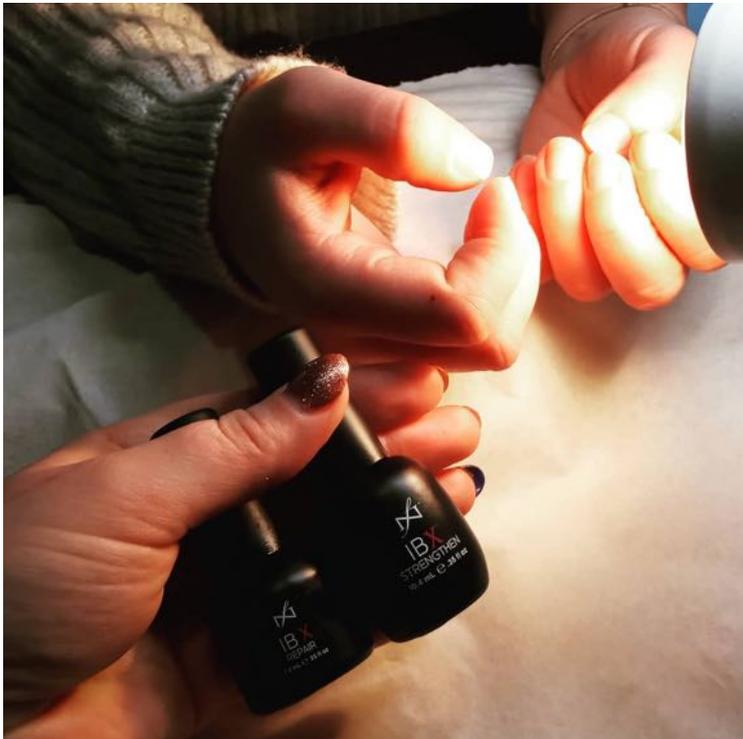
IBX STRENGTHEN

IBX works IN the nail and is the Workhorse of the IBX SYSTEM (Strengthen can be used by itself)

- IBX forms the IPN after it has penetrated the nooks and crannies in the upper layers of the nail plate with the aid of heat and penetrating oils.
- Once IBX is cured with UV or LED, the IPN is formed. The IPN then toughens the nail plate by fusing together the upper layers, providing internal toughening and protection.
- A thin coat is always applied, whether for Gel Polish protection or to grow natural nails.
- The IBX SYSTEM will require either an LED or UV style lamp. Cure time should be based on the manufacturer's suggested cure time for their Gel Polish color coat.

IBX BEFORE & AFTER





DO ✓

- Use IBX every time you do your nails (once a week max)
- Shake well prior to use
- Use gentle heat to aid with penetration
- Use under any service or product! IBX is INSIDE the nail so you can use anything you want after application

DON'T ✗

- Get IBX on the skin
- Don't use a lot of heat...gentle warmth is all you need
- Don't cure the nails before dabbing off the excess

