



**Simplicité PolyDip Nail Enhancement System** - is a new enhancement treatment for nail techs of every skill level. The Simplicité PolyDip Nail Enhancement System creates a strong, quick nail enhancement for natural nail overlays, and extensions — FAST!

This unique technology offers a fast, professional service delivering exceptional adhesion, strength and flexibility, meeting the client's needs in all enhancement areas.

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**BIORIUS, RUE DE LA CROYERE 10A, BE-7170 MANAGE**

#### Natural Nail Prep

1. Spray your hands and clients' hands with *Sani-Pure*. Push back the cuticle and gently remove shine with a *180/240 Grit Endurance File*. Apply *Simplicité Prep* to the natural nail. Allow natural nail to become chalky white. Repeat on the other hand.

#### Short Length (Natural Nail)

1. Apply *Simplicité Bond* to all 5 natural nails. Repeat on the other hand.
2. Apply *Simplicité Polybase* to all 5 natural nails in a thin layer and cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand.
3. Apply *Simplicité Polybase* to all 5 natural nails in a thin layer. Slide and glide evenly into the *Simplicité Powder* of your choosing (Pink Silk, Opaque Pink, Clear or Colored Powder) at a 45 degree angle. Ensure to leave a slight margin around the cuticle area when gliding into the *Simplicité Powder*.
4. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes then brush off excess powder. Repeat on the other hand.
5. Repeat steps 3 and 4 on all 10 nails. If you need to create a higher apex, brush on the *Simplicité Polybase* and slide and glide evenly at a 45 degree angle into the *Simplicité Clear* powder, 2/3rd of the length of the nail to create a apex.
6. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes then brush off excess powder. Repeat on the other hand.
7. Apply *Simplicité Seal* to all 5 nails and cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand.
8. Wipe off any tacky dispersion layer using a *Nail Wipe* lightly saturated with *Cleanse*. Refine file using an *Endurance Buffer 180/240 grit file* by gently filing & lightly buffing the nail. Wipe off any dust using a *Nail Wipe* lightly saturated with *Cleanse*.
9. Apply *Simplicité Seal* all 5 nails. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand. Wipe off any tacky dispersion layer using a *Nail Wipe* lightly saturated with *Cleanse*. Apply *Nurture Oil* to cuticle area and massage.

#### Medium Length

1. After proper Nail Prep, apply *Simplicité Bond* to all 5 natural nails. Repeat on the other hand.
2. Apply *Simplicité Polybase* to all 5 natural nails in a thin layer and cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand.
3. Apply *Simplicité Polybase* to all 5 natural nails in a thin layer. Slide and glide evenly into the *Simplicité Powder* of your choosing (Pink Silk, Opaque Pink, Clear or Colored Powder) at a 45 degree angle. Ensure to leave a slight margin around the cuticle area when gliding into the *Simplicité Powder*.
4. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes then brush off excess powder. Repeat on the other hand.
5. Apply 2nd coat of *Simplicité Polybase* to all 5 natural nails in a thin layer. Slide and glide evenly into the *Simplicité Powder* of your choosing, 2/3 of the nails' length (this prevents bulk at the cuticle).
6. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes then brush off excess powder. Repeat on the other hand.
7. Apply *Simplicité Seal* to all 5 nails and cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand.
8. Wipe off any tacky dispersion layer using a *Nail Wipe* lightly saturated with *Cleanse*. Refine file using an *Endurance Buffer 180/240 grit file* by gently filing & lightly buffing the nail. Wipe off any dust using a *Nail Wipe* lightly saturated with *Cleanse*.
9. Apply *Simplicité Seal* all 5 nails. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand. Wipe off any tacky dispersion layer using a *Nail Wipe* lightly saturated with *Cleanse*. Apply *Nurture Oil* to cuticle area and massage.

#### Long Length

1. Size the tip so it fits the nail. Sidewalls should be straight not flared and the C-Curve to mirror the curve of the natural nail.
2. After proper Nail Prep, apply *Simplicité Bond* to all 5 natural nails. Repeat on the other hand.
3. Apply *Simplicité Polybase* to all 5 natural nails in a thin layer and cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand.
4. Apply *Simplicité Polybase* to all 5 natural nails in a thin layer. Slide and glide evenly into the *Simplicité Powder* of your choosing (Pink Silk, Opaque Pink, Clear or Colored Powder) at a 45 degree angle. Ensure to leave a slight margin around the cuticle area when gliding into the *Simplicité Powder*.
5. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes then brush off excess powder. Repeat on the other hand.
6. Apply 2nd coat of *Simplicité Polybase* to all 5 natural nails in a thin layer. Slide and glide evenly into the *Simplicité Powder* of your choosing, 2/3 of the nails' length (this prevents bulk at the cuticle).
7. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes then brush off excess powder. Repeat on the other hand.
8. Apply *Simplicité Seal* to all 5 nails and cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand.
9. Wipe off any tacky dispersion layer using a *Nail Wipe* lightly saturated with *Cleanse*. Refine file using an *Endurance Buffer 180/240 grit file* by gently filing & lightly buffing the nail. Wipe off any dust using a *Nail Wipe* lightly saturated with *Cleanse*.
10. Apply *Simplicité Seal* all 5 nails. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand. Wipe off any tacky dispersion layer using a *Nail Wipe* lightly saturated with *Cleanse*. Apply *Nurture Oil* to cuticle area and massage.

#### French Finish with French White

11. Follow above Instructions for Short Length, Medium Length or Long Length Simplicité Instructions. After refining the nail, follow the below for French White Application and finishing the enhancement.
12. Using Simplicité French White, remove the brush from the bottle and wipe off the back side of the brush to remove some of the excess white. Brush onto the nail to create a smile line on all 5 nails.. Cure in the NSI Dual Cure LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand. It is Optional to repeat application for fuller coverage.
13. Apply *Simplicité Seal* all 5 nails. Cure in *NSI Dual Cure* LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand. Wipe off any tacky dispersion layer using a *Nail Wipe* lightly saturated with *Cleanse*. Apply *Nurture Oil* to cuticle area and massage.

#### Removal

1. Remove the shiny shield of the *Simplicité Seal* with a *Endurance 180/180 grit file*.
2. Place the tips of the fingers into a bowl of *NSI Soothing Soak Off Remover*. This will keep your clients' hands nourished and pampered during removal.
3. Continue to file and soak until product is completely removed. The product will go frilly around the edges of the enhancement. When ready it will be soft. Use an orange stick or equivalent tool to peel off the remaining product.
4. At this time your nails are ready for reapplication of product or wash hands with warm water and soap and condition with Nurture Oil.

**WARNING: For Professional Use Only.** External use only. Avoid skin and eye contact and inhalation. Eye contact, flush with water. Keep out of reach of children. For emergency medical information, contact Infotrac Chemical Emergency Response at 1-800-535-5053. If outside the U.S., contact your local poison control center. UV curable - keep out of direct light.



**Simplicite PolyDip Nail Enhancement System** - uses new oligomer Technology and fits between the permanent polish market with Polish Pro Gel Polish and nail enhancement services like Attraction or Balance. The Simplicite PolyDip Nail Enhancement System is a whole new level of nail dipping systems. The unique light cured technology is faster than a traditional dip service and keeps client's nails strong and healthy. With the new Simplicite PolyDip System, you can work on all 5 fingers at the same time because there is no dry time. This odorless system can be used for natural nail and tip overlays, and much more, cutting traditional salon service time in half! It's the perfect addition to salons and spas that are looking to add an easy to use odorless service.

## FREQUENTLY ASKED QUESTIONS:

### WHAT IS SIMPLICITE?

With the arrival of the old technology of the traditional cyanodip systems, we wanted to bring this system into the light cured era. We called it Simplicite because its simple to use, simple to remove and easy to extend for all the nails or just repairs. All these services add money into the techs' pocket and increases business for the salon and spa.

### HOW IS SIMPLICITE SYSTEM DIFFERENT THAN TRADITIONAL CYANOACRYLATE DIP POWDERS?

The unique Poly Bonded Oligomer, light cured technology is faster than a traditional dip service and keeps client's nails strong and healthy. With the new Simplicite PolyDip System, you can work on all 5 fingers at the same time because there is no dry time. Traditional cyano dip systems use adhesive. Because the adhesive is thin, it dries out quickly. So trying to do more than two fingers at a time becomes tricky.

### WHY DO WE NEED IT?

It's the perfect product for the spa and beauty market. It makes it easy for the therapist and manicurist transitioning from manicure to nail enhancements. It has the polished look that clients love from gel polish, but it has the strength of a nail enhancement.

### EASY TO MAINTAIN

Another unique part of the Simplicite system is that the enhancements don't need to be soaked off regularly like traditional cyanoacrylate enhancements. A nail tech can maintain and rebalance the enhancements on a regular basis. The product does not need to be soaked off until the nail has reached the desired length. The technician can then resume gel polish application or reapply Simplicite for added strength!

### DO YOU HAVE TO SOAK OFF THE SIMPLICITE SYSTEM EVERY TIME?

No! Soak off removal is optional, you can just rebalance the service until the natural nail has reached the desired length.

## HOW DOES IT WORK?

The beauty of the system is that this unique formula bonds to the nail, absorbs the polymer, and once cured, stays strong and durable. The Simplicite oligomers hug the nail like a polish for a strong bond. The super fine Simplicite Polymers are absorbed into the oligomer without losing the clarity or vibrant color of the powder. Techs can work on all 5 fingers at the same time because there is no dry time, allowing for complete product control. Cure and buff, and voila you have a strong nail enhancement.

## PERFECT FOR ACTIVE CLIENTS

What happens when your client breaks a nail or the gel polish isn't strong enough for clients that are heavy on their hands? This is where Simplicite comes in. It's easy, light, fast, durable, and it doesn't feel like an enhancement. Plus it's odorless! Perfect for the manicure clientele that do not like the tight, heavy feeling of acrylics and gels enhancements.

## LOVED BY BOTH CLIENTS AND TECHS

NAIL TECHS LOVE IT - They have increased their revenue without the added stress of creating enhancements, filing and removal. Completing a PolyDip service on natural nails only adds 5 minutes to a traditional Gel Polish application and puts more money in the Tech's pocket. Tip and Overlay services using Simplicite can be completed in less than a half an hour! PLUS: The product is thin enough that it can be removed in half that time.

CLIENTS LOVE IT - Clients love walking away with beautiful lightweight feeling nails that look just like traditional enhancements. The Polydip enhancements don't have the same tight, heavy feeling of acrylics and gels enhancements.

# REBALANCING Maintenance

## Natural Nail Prep

1. Spray yours and your client's hands with Sani-Pure and gently massage. Sani- Pure will help reduce the spread of infection.
2. Remove bulk and blend regrowth line so flush with the natural nail. Blend on the product only to avoid thinning the nail plate using NSI Endurance 180 Grit. File
3. Remove dust .Apply Simplicité PolyDip Prep to the natural nail. Allow natural nail to become chalky white.

## Application

1. Apply Simplicité PolyDip Bond to the natural nail. Repeat on the other hand.
2. Apply Simplicité Polybase to all 5 natural nails in a thin layer and cure in NSI Dual Cure lamp, LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand.
3. Apply Simplicité Polybase to all 5 natural nails in a thin layer. Slide and glide evenly into the Simplicité Powder of your choosing (Pink Silk, Opaque Pink, Clear or Colored Powder) at a 45 degree angle. Ensure to leave a slight margin around the cuticle area when gliding into the Simplicité Powder.
4. Cure in NSI Dual Cure Lamp, LED lamp for 30 seconds or UV for 2 minutes then brush off excess powder. Repeat on the other hand.
5. Repeat steps 3 and 4.
6. Apply Simplicité Seal to all 5 nails and cure in NSI Dual Cure lamp, LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand.
7. Wipe off any tacky dispersion layer using a Nail Wipe lightly saturated with Cleanse.
8. Refine surface using an Endurance Buffer 180/240 grit file by gently filing & lightly buffing the nail. Wipe off any dust using a Nail Wipe lightly saturated with Cleanse. (Apply French white at this stage if required)
9. Apply Simplicité Seal to all 5 nails and cure in NSI Dual Cure lamp, LED lamp for 30 seconds or UV for 2 minutes. Repeat on the other hand. Wipe off any tacky dispersion layer using a Nail Wipe lightly saturated with Cleanse. Apply Nurture Oil to cuticle area and massage.