

STICKEY™

ANCHORING BASE COAT

WHAT IT IS

A soft, sticky base coat for healthy nails.

WHAT IT DOES

Anchors nail polish to the nail to help prevent peeling and chipping.

WHY YOU NEED IT

- Improves nail polish wearability.
- Helps prevent surface staining of natural nails and enhancements.

FEATURED INGREDIENTS & BENEFITS

7-FREE Formula:

Free of toluene, camphor, formaldehyde, phthalates (DBP), formaldehyde.

Polyvinyl Butyral, Nitrocellulose:

Film formers used in nail treatments and polish.

Tosylamide/Epoxy Resin:

Provides a protective, flexible coating and promotes adhesion. This is a premier resin of choice for high-quality, professional nail polish products.

Benzophenone-1:

UV light absorber that prevents discoloring or fading.

DIRECTIONS FOR USE

- Turn bottle upside down and roll between palms of hands to blend.
- Start with one layer of **CND™ Stickey™** Base Coat applied to clean, manicured nails.
- Apply two thin layers of nail polish.
- Finish with one layer of **CND™** Top Coat of your choice.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

CREATIVE SUGGESTIONS

- Clean nails with **SCRUBFRESH™** Nail Surface Cleanser prior to applying Stickey™ Base Coat for maximum nail polish adhesion.



INGREDIENT LISTING

Alcohol Denat., Ethyl Acetate, Heptane, Butyl Acetate, Polyvinyl Butyral, Trimethyl Pentanyl Diisobutyrate, Nitrocellulose, Tosylamide/Epoxy Resin, Isopropyl Alcohol, Benzophenone-1, CI 42090 (Blue 1), CI 47000 (Yellow 11), CI 60725 (Violet 2).

AVAILABLE SIZES

- Retail/Professional: 9.8 mL (.33 fl oz)
- Professional: 68 mL (2.3 fl oz)

SUPER SHINEY™

HIGH-GLOSS TOP COAT

WHAT IT IS

A super-hard, high-gloss top coat.

WHAT IT DOES

Offers a durable shine while sealing and protecting nail polish.

WHY YOU NEED IT

- Provides a scratch-resistant shine.
- Seals and protects nail polish.
- UV absorbers guard against fading and discoloration.

FEATURED INGREDIENTS & BENEFITS

7-FREE Formula:

Free of toluene, camphor, formaldehyde, phthalates (DBP), formaldehyde.

Acrylates Copolymer, Nitrocellulose:

Film formers used in nail treatments and polish.

Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer:

Provides a protective, durable coating. Creates a hard, scratch-resistant and glossy surface.

Sucrose Acetate Isobutyrate:

Plasticizer that increases the flexibility of nail polish.

Benzophenone-1:

UV light absorber that prevents discoloring or fading.

DIRECTIONS FOR USE

- Turn bottle upside down and roll between palms of hands to blend.
- Start with one layer of **CND™ Stickey™** Base Coat of your choice applied to clean, manicured nails.
- Apply two thin layers of nail polish.
- Finish with one layer of **CND™ Super Shiney™** Top Coat.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

CREATIVE SUGGESTIONS

- Great for sealing nail art and adhering rhinestones or jewels.



INGREDIENT LISTING

Butyl Acetate, Ethyl Acetate, Nitrocellulose, Trimethyl Pentanyl Diisobutyrate, Isopropyl Alcohol, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Alcohol Denat., Sucrose Acetate Isobutyrate, Acrylates Copolymer, Benzophenone-1, Aqua (Water) (Eau), CI 17200 (Red 33), CI 42090 (Blue 1), CI 60725 (Violet 2).

AVAILABLE SIZES

- Retail/Professional: 9.8 mL (.33 fl oz)
- Professional: 68 mL (2.3 fl oz)

AIR DRY™

FAST-SET TOP COAT

WHAT IT IS

A non-yellowing, fast-set top coat.

WHAT IT DOES

UV absorbent top coat that quickly seals and protects nail polish.

WHY YOU NEED IT

- Surface sets quickly to protect nail polish.
- UV absorbers prevent yellowing and guard against fading and discoloration.

FEATURED INGREDIENTS & BENEFITS

7-FREE Formula:

Free of toluene, camphor, formaldehyde, phthalates (DBP), formaldehyde.

Nitrocellulose:

Film former and product thickener used in nail treatments and polish.

Cellulose Acetate Butyrate:

Highly stable form of natural polymer cellulose that is highly resistant to discoloration.

Benzophenone-1:

UV light absorber that prevents yellowing.

DIRECTIONS FOR USE

- Turn bottle upside down and roll between palms of hands to blend.
- Start with one layer of **CND™ Stickey™** Base Coat of your choice applied to clean, manicured nails.
- Apply two thin layers of nail polish.
- Finish with one layer of **CND™ Air Dry™** Top Coat.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

CREATIVE SUGGESTIONS

- Great for sealing nail art and adhering rhinestones.
- For soft nails, apply one layer at home between professional manicures.



INGREDIENT LISTING

Ethyl Acetate, Butyl Acetate, Cellulose Acetate Butyrate, n-Butyl Alcohol, Alcohol Denat., Propyl Acetate, Trimethyl Pentanyl Diisobutyrate, Adipic Acid/Neopentyl Glycol/Trimellitic Anhydride Copolymer, Nitrocellulose, Acrylates Copolymer, Benzophenone-1, Isopropyl Alcohol, Bis-phenylpropyl Dimethicone, CI 60725 (Violet 2).

AVAILABLE SIZES

- Professional: 68 mL (2.3 fl oz)

SHELLAC™ BRAND BASE COAT

WHAT IT IS

A base coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- On Like Polish
- Wears Like Gel
- Off in Minutes
- No Nail Damage*

WHAT IT DOES

- Provides a superior adhesion layer for SHELLAC™ Color Coat to natural nails.
- Responsible for the quick release of the SHELLAC™ Brand System from the natural nail when wrapped correctly with pure acetone or OFFLY FAST™ Moisturizing Remover.
- Provides the first step in the SHELLAC™ Brand System, anchoring SHELLAC™ Color Coat to the nail.

WHY YOU NEED IT

- Provides excellent adhesion and removal for the SHELLAC™ Brand Nail Color System.
- Provides 14+ days of high-performance wear.

FEATURED INGREDIENTS & BENEFITS

Cellulose Acetate Butyrate:

UV-stable polymer used for film formation to yield a high-gloss product.

Hydroxypropyl Methacrylate:

Monomer used to increase durability.

Butyl Acetate:

Solvent used to blend all ingredients or dissolve nail color.

DIRECTIONS FOR USE

- Shake to blend.
- Apply a thin layer to clean, manicured nails.
- Cure for 10 seconds in CND™ LED Lamp.
- Follow with SHELLAC™ Color Coat.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

*When used and removed as directed.



CREATIVE SUGGESTIONS

- Apply thinly leaving tiny free margins and seal extension edge for optimal performance and a smooth SHELLAC™ Color Coat application.

INGREDIENT LISTING

Tetrahydrofurfuryl Methacrylate, PPG-5 Methacrylate, Cellulose Acetate Butyrate, Acetone, Bis-HEMA Poly(1,4-Butanediol)-22/IPDI Copolymer, Alcohol Denat., Acrylates Copolymer, Di-HEMA Trimethylhexyl Dicarbamate, Hydroxycyclohexyl Phenyl Ketone, Butyl Acetate, Ethyl Trimethylbenzoyl Phenylphosphinate, Bis(Glycerol Dimethacrylate) Pyromellitate, Phenyl dimethoxyacetophenone, Hydroxypropyl Methacrylate.

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)
12.5 mL (.42 fl oz)

SHELLAC™ BRAND COLOR COAT

WHAT IT IS

A color coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- On Like Polish
- Wears Like Gel
- Off in Minutes
- No Nail Damage*

WHAT IT DOES

- The second step in the SHELLAC™ Brand System – brushes on for smooth, even coverage then cured for long wear in the CND™ LED lamp.
- Provides a long-lasting color layer to nails.

WHY YOU NEED IT

- Provides a revolutionary, long-wear color option for nails.
- Provides 14+ days of high-performance wear.

FEATURED INGREDIENTS & BENEFITS

Cellulose Acetate Butyrate:

UV-stable polymer used for film formation to yield a high-gloss product.

Hydroxypropyl Methacrylate:

Monomer used to increase durability.

Diisobutyl Adipate:

Plasticizer used in nail color and nail treatments.

DIRECTIONS FOR USE

- Shake to blend.
- After applying and curing SHELLAC™ Base Coat, apply a thin, even layer of SHELLAC™ Color Coat.
- Cure for one minute in CND™ LED Lamp.**
- Apply second layer of color using the same process.
- Follow with SHELLAC™ Top Coat.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.



CREATIVE SUGGESTIONS

- Apply thinly and seal extension edge for optimal performance.
- Layer (never mix) SHELLAC™ Color Coat for limitless color options. Fully cure between each layer.

INGREDIENT LISTING

Butyl Acetate, Bis-HEMA Poly(1,4-Butanediol)-22/IPDI Copolymer, Cellulose Acetate Butyrate, PPG-5 Methacrylate, Tetrahydrofurfuryl Methacrylate, Di-HEMA Trimethylhexyl Dicarbamate, Silica, Hydroxypropyl Methacrylate, Phenylmethoxyacetophenone.

May Contain: Hydroxycyclohexyl Phenyl Ketone, Ethyl Trimethylbenzoyl Phenylphosphinate, Mica, Titanium Dioxide, Trimethylbenzoyl Diphenylphosphine Oxide, Polybutylene Terephthalate, Acrylates Copolymer, Ethyl Acetate, Calcium Sodium Borosilicate, Polyacrylate-4, Polyacrylate-5, Ethylene/VA Copolymer, Nitrocellulose, Tin Oxide, Isopropyl Alcohol, Colophonium (Rosin) (Colophane), Alumina, n-Butyl Alcohol, Drometrizole, Polyethylene Terephthalate, Isobutylphenoxy Epoxy Resin, Barium Sulfate, Synthetic Fluorophlogopite, Ethyl Pyrrolidone, Isotridecylcarbamotolyl Aminohexylurea, Colorants.

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)

*When used and removed as directed.

**If using the CND™ UV Lamp, cure for two minutes.

XPRESS5™ TOP COAT

WHAT IT IS

A top coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- Crystal Shine
- 14+ Days of High-Performance Wear
- Ultra Fast Removal (5 minutes)
- No Nail Damage*

WHAT IT DOES

- Provides a superior protective top layer for the SHELLAC™ Brand System.
- Responsible for a hard, scratch-resistant, crystal shine to the SHELLAC™ Brand System.
- Provides the final step in the SHELLAC™ Brand System, sealing and protecting the SHELLAC™ Color Coat for long and luminous wear.

WHY YOU NEED IT

- Provides superior protection for all nail types and crystal shine for the SHELLAC™ Brand System.
- Provides 14+ days of high-performance wear.
- Removes in just 5 minutes for a faster service.

FEATURED INGREDIENTS & BENEFITS

Cellulose Acetate Butyrate:

UV-stable polymer used for film formation to yield a high-gloss product.

Tetrahydrofurfuryl Methacrylate:

Monomer used to increase durability.

DIRECTIONS FOR USE

- Shake to blend.
- After applying SHELLAC™ Color Coat, apply a thin layer of XPRESS5™ Top Coat.
- Cure for one minute in CND™ LED Lamp.**
- Remove the top film with a plastic-backed, lint-free pad saturated with 99% Isopropyl Alcohol.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.



CREATIVE SUGGESTIONS

- XPRESS5™ Top Coat has a thin viscosity that is ideal for Nail Professionals that tend to have a heavy application and for customers that desire a lighter more natural feel.
- Apply thinly and seal extension edge of nail for optimal performance.
- Send client home with CUTICLE ERASER™ Gentle Exfoliator and SOLAROIL™ Nail & Cuticle Care to maintain healthy nails and skin around the eponychium and sidewall area.

INGREDIENT LISTING

Cellulose Acetate Butyrate, Tetrahydrofurfuryl Methacrylate, Ethyl Acetate, Bis-HEMA Poly (1,4-Butanediol)-22/IPDI Copolymer, Butyl Acetate, Bis-HEMA Polyneopentyl Glycol Caprolactone/IPDI Copolymer, Ethyl Trimethylbenzoyl Phenylphosphinate, Phenyl dimethoxyacetophenone, Isobornyl Methacrylate, Bis-Trimethylbenzoyl Phenylphosphine Oxide, Trimethylolpropane Trimethacrylate, Hydroxypropyl Methacrylate, Blue 1 (CI 42090), Violet 2 (CI 60725), Ext. Violet 2 (CI 60730).

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)
12.5 mL (.42 fl oz)

*When used and removed as directed.

**If using the CND™ UV Lamp, cure for two minutes.

SHELLAC™ ORIGINAL TOP COAT

WHAT IT IS

A top coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- Ultra Shine
- 14+ Days of High-Performance Wear
- Off In Minutes
- No Nail Damage*

WHAT IT DOES

- Provides a superior protective top layer for the SHELLAC™ Brand System.
- Responsible for a hard, scratch-resistant, ultra shine to the SHELLAC™ Brand System.
- Provides the final step in the SHELLAC™ Brand System, sealing and protecting the SHELLAC™ Color Coat for long and luminous wear.

WHY YOU NEED IT

- Provides superior protection for all nail types and ultra shine for the SHELLAC™ Brand System.
- Provides 14+ day scratch-resistant, high-shine wear.
- Removes in just 8 minutes with no filing.

FEATURED INGREDIENTS & BENEFITS

Cellulose Acetate Butyrate:

UV-stable polymer used for film formation to yield a high-gloss product.

Hydroxypropyl Methacrylate:

Monomer used to increase durability.

Diisobutyl Adipate:

Plasticizer used in nail color and nail treatments.

DIRECTIONS FOR USE

- Shake to blend.
- After applying SHELLAC™ Color Coat, apply a thin layer of SHELLAC™ Original Top Coat.
- Cure for one minute in CND™ LED Lamp.**
- Remove the top film with a plastic-backed, lint-free pad saturated with 99% Isopropyl Alcohol.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

*When used and removed as directed.

**If using the CND™ UV Lamp, cure for two minutes.



CREATIVE SUGGESTIONS

- Seal a variety of embellishments to the SHELLAC™ Brand System for ultimate shine and long wear.
- Apply thinly and seal extension edge of nail for optimal performance.
- Send client home with CUTICLE ERASER™ Gentle Exfoliator and SOLAROIL™ Nail & Cuticle Care to maintain healthy nails and skin around the eponychium and sidewall area.

INGREDIENT LISTING

Cellulose Acetate Butyrate, Bis-HEMA Poly (1,4-Butanediol)-22/IPDI Copolymer, Di-HEMA Trimethylhexyl Dicarbamate, Tetrahydrofurfuryl Methacrylate, PPG-5 Methacrylate, Butyl Acetate, Ethyl Acetate, Ethyl Trimethylbenzoyl Phenylphosphinate, Diisobutyl Adipate, Hydroxypropyl Methacrylate, Ext. Violet 2 (CI 60730).

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)
12.5 mL (.42 fl oz)

DURAFORCE™ TOP COAT

WHAT IT IS

A top coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- Mirror Shine
- 14+ Days of High-Performance Wear
- Ultimate Protection
- No Nail Damage*

WHAT IT DOES

- Provides a superior protective top layer for the SHELLAC™ Brand System.
- Responsible for a hard, scratch-resistant, mirror shine to the SHELLAC™ Brand System.
- Provides ultimate protection for weak, brittle nails.
- Provides the final step in the SHELLAC™ Brand System, sealing and protecting the SHELLAC™ Color Coat for long and luminous wear.

WHY YOU NEED IT

- Provides extra protection and mirror shine for thin, weak or damaged nails.
- Provides 14+ day scratch-resistant, high-shine wear.
- Removes in 15 minutes with no filing.

FEATURED INGREDIENTS & BENEFITS

Cellulose Acetate Butyrate:

UV-stable polymer used for film formation to yield a high-gloss product.

Hydroxypropyl Methacrylate:

Monomer used to increase durability.

Bis-HEMA Polyneopentyl Glycol Caprolactone/IPDI Copolymer:

Oligomer used to increase gloss and resilience.

DIRECTIONS FOR USE

- Shake to blend.
- After applying SHELLAC™ Color Coat, apply a thin layer of DURAFORCE™ Top Coat.
- Cure for one minute in CND™ LED Lamp.**
- Remove the top film with a plastic-backed, lint-free pad saturated with 99% Isopropyl Alcohol.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

*When used and removed as directed.

**If using the CND™ UV Lamp, cure for two minutes.



CREATIVE SUGGESTIONS

- Seal a variety of embellishments to the SHELLAC™ Brand System for ultimate shine and long wear.
- Apply thinly and seal extension edge of nail for optimal performance.
- Send client home with CUTICLE ERASER™ Gentle Exfoliator and SOLAROIL™ Nail & Cuticle Care to maintain healthy nails and skin around the eponychium and sidewall area.

INGREDIENT LISTING

Bis-HEMA Polyneopentyl Glycol Caprolactone/IPDI Copolymer, Tetrahydrofurfuryl Methacrylate, Bis-HEMA Poly(1,4-Butanediol)-22/IPDI Copolymer, Cellulose Acetate Butyrate, Butyl Acetate, Ethyl Acetate, Di-HEMA Trimethylhexyl Dicarbamate, Ethyl Trimethylbenzoyl Phenylphosphinate, Hydroxypropyl Methacrylate, Isobornyl Methacrylate, Trimethylolpropane Trimethacrylate, PPG-5 Methacrylate, Bis-Trimethylbenzoyl Phenylphosphine Oxide, Drometizole, Ext. Violet 2 (CI 60730), BHT, p-Hydroxyanisole, Hydroquinone..

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)
12.5 mL (.42 fl oz)

SHELLAC™ MATTE TOP COAT

WHAT IT IS

A top coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- Matte Finish
- 14+ Days of High-Performance Wear
- Off In Minutes
- No Nail Damage*

WHAT IT DOES

- Provides a superior protective top layer for the SHELLAC™ Brand System.
- Responsible for a hard, scratch-resistant, matte finish to the SHELLAC™ Brand System.
- Offers a velvety and smooth textured finish to the SHELLAC™ Brand System.
- Provides the final step in the SHELLAC™ Brand System, sealing and protecting the SHELLAC™ Color Coat for long and luminous wear.

WHY YOU NEED IT

- Provides superior protection and a unique finish for the SHELLAC™ Brand System.
- Provides 14+ days of high-performance wear.
- Removes in 8-10 minutes with no filing.

FEATURED INGREDIENTS & BENEFITS

Butyl Acetate:

Solvent used to blend all ingredients or dissolve nail color.

Tetrahydrofurfuryl Methacrylate:

Monomer used to increase durability.

DIRECTIONS FOR USE

- Shake to blend.
- After applying SHELLAC™ Color Coat, apply a thin layer of SHELLAC™ Matte Top Coat.
- Cure for one minute in CND™ LED Lamp.**
- Remove the top film with a plastic-backed, lint-free pad saturated with 99% Isopropyl Alcohol.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

*When used and removed as directed.

**If using the CND™ UV Lamp, cure for two minutes.



CREATIVE SUGGESTIONS

- Add a velvety matte finish to any SHELLAC™ Color Coat shade.
- Apply thinly and seal extension edge of nail for optimal performance.
- Send client home with CUTICLE ERASER™ Gentle Exfoliator and SOLAROIL™ Nail & Cuticle Care to maintain healthy nails and skin around the eponychium and sidewall area.

INGREDIENT LISTING

Polymethylsilsesquioxane, Tetrahydrofurfuryl Methacrylate, Cellulose Acetate Butyrate, Bis-HEMA Poly(1,4-Butanediol)-22/IPDI Copolymer, Ethyl Acetate, PPG-3 Glycerol/Adipic Acid/Acrylic Acid Mixed Polyesters, PPG-3 Glycerol Triacrylate, Butyl Acetate, Bis-HEMA Poly (Caprolactone Neopentyl Glycol)/IPDI Copolymer, Zinc Stearate, Ethyl Trimethylbenzoyl Phenylphosphinate, BHT, 4-Hydroxy-TEMPO, Bis-Trimethylbenzoyl Phenylphosphine Oxide, Drometizole, Formyl Morpholine, HEMA, Hydroquinone, Hydroxypropyl Methacrylate, Isobornyl Methacrylate, Isotridecylcarbamototolyl Aminohexylurea, Lithium Chloride, n-Butyl Alcohol, p-Hydroxyanisole, PPG-5 Methacrylate, Silica, Trimethylbenzoyl Diphenylphosphine Oxide, Trimethylolpropane Trimethacrylate, Ext. Violet 2 (CI 60730).

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)

SHELLAC™ GLITTER TOP COAT

WHAT IT IS

A top coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- Glitter-sparkle Finish
- 14+ Days of High-Performance Wear
- Off In Minutes
- No Nail Damage*

WHAT IT DOES

- Provides a superior protective top layer for the SHELLAC™ Brand System.
- Responsible for a hard, scratch-resistant, glitter-sparkle finish to the SHELLAC™ Brand System.
- Offers a glistening veil of micro red, blue and green glitter sparkle finish to the SHELLAC™ Brand System.
- Provides the final step in the SHELLAC™ Brand System, sealing and protecting the SHELLAC™ Color Coat for long and luminous wear.

WHY YOU NEED IT

- Provides superior protection and a unique finish for the SHELLAC™ Brand System.
- Provides 14+ days of high-performance wear.
- Removes in 8-10 minutes with no filing.

FEATURED INGREDIENTS & BENEFITS

Cellulose Acetate Butyrate:

UV-stable polymer used for film formation to yield a high-gloss product.

Tetrahydrofurfuryl Methacrylate:

Monomer used to increase durability.

DIRECTIONS FOR USE

- Shake to blend.
- After applying SHELLAC™ Color Coat, apply a thin layer of SHELLAC™ Glitter Top Coat.
- Cure for one minute in CND™ LED Lamp.**
- Remove the top film with a plastic-backed, lint-free pad saturated with 99% Isopropyl Alcohol.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

*When used and removed as directed.

**If using the CND™ UV Lamp, cure for two minutes.



CREATIVE SUGGESTIONS

- Add sparkle and shine to any SHELLAC™ Color Coat shade.
- Apply thinly and seal extension edge of nail for optimal performance.
- Send client home with CUTICLE ERASER™ Gentle Exfoliator and SOLAROIL™ Nail & Cuticle Care to maintain healthy nails and skin around the eponychium and sidewall area.

INGREDIENT LISTING

Tetrahydrofurfuryl Methacrylate, Cellulose Acetate Butyrate, Bis-HEMA Polyneopentyl Glycol Caprolactone/IPDI Copolymer, Bis-HEMA Poly(1,4-Butanediol)-22/IPDI Copolymer, Ethyl Acetate, Butyl Acetate, Polyethylene Terephthalate, Ethyl Trimethylbenzoyl Phenylphosphinate, Isobornyl Methacrylate, Trimethylolpropane Trimethacrylate, Hydroxypropyl Methacrylate, Acrylates Copolymer, Silica, Bis-Trimethylbenzoyl Phenylphosphine Oxide, PPG-5 Methacrylate, Ethylene/VA Copolymer, Formyl Morpholine, Isotridecylcarbamate, Aminoethylurea, Drometizole, 4-Hydroxy-TEMPO, Lithium Chloride, Ext. Violet 2 (CI 60730), BHT, p-Hydroxyanisole, Hydroquinone.

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)

SHELLAC™ PEARL TOP COAT

WHAT IT IS

A top coat designed specifically for use with the SHELLAC™ Brand 14+ Day Nail Color System:

- Pearlescent Finish
- 14+ Days of High-Performance Wear
- Off In Minutes
- No Nail Damage*

WHAT IT DOES

- Provides a superior protective top layer for the SHELLAC™ Brand System.
- Responsible for a hard, scratch-resistant, pearlescent finish to the SHELLAC™ Brand System.
- Instills a luminous pearlescent radiant finish to the SHELLAC™ Brand System.
- Provides the final step in the SHELLAC™ Brand System, sealing and protecting the SHELLAC™ Color Coat for long and luminous wear.

WHY YOU NEED IT

- Provides superior protection and a unique finish for the SHELLAC™ Brand System.
- Provides 14+ days of high-performance wear.
- Removes in 8-10 minutes with no filing.

FEATURED INGREDIENTS & BENEFITS

Cellulose Acetate Butyrate:

UV-stable polymer used for film formation to yield a high-gloss product.

Tetrahydrofurfuryl Methacrylate:

Monomer used to increase durability.

DIRECTIONS FOR USE

- Shake to blend.
- After applying SHELLAC™ Color Coat, apply a thin layer of SHELLAC™ Pearl Top Coat.
- Cure for one minute in CND™ LED Lamp.**
- Remove the top film with a plastic-backed, lint-free pad saturated with 99% Isopropyl Alcohol.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

*When used and removed as directed.

**If using the CND™ UV Lamp, cure for two minutes.



CREATIVE SUGGESTIONS

- Add a pearlescent and luminous finish to any SHELLAC™ Color Coat shade.
- Apply thinly and seal extension edge of nail for optimal performance.
- Send client home with CUTICLE ERASER™ Gentle Exfoliator and SOLAROIL™ Nail & Cuticle Care to maintain healthy nails and skin around the eponychium and sidewall area.

INGREDIENT LISTING

Cellulose Acetate Butyrate, Tetrahydrofurfuryl Methacrylate, Bis-HEMA Poly(1,4-Butanediol)-22/IPDI Copolymer, Bis-HEMA Polyneopentyl Glycol Caprolactone/IPDI Copolymer, Ethyl Acetate, Butyl Acetate, Ethyl Trimethylbenzoyl, Phenylphosphinate, Isobornyl Methacrylate, Trimethylolpropane Trimethacrylate, Hydroxypropyl Methacrylate, Silica, PPG-5 Methacrylate, Bis-Trimethylbenzoyl Phenylphosphine Oxide, Formyl Morpholine, Isotridecylcarbamotolyl Aminoethylurea, Drometrizole, Lithium Chloride, 4-Hydroxy-TEMPO, Mica, Titanium Dioxide (CI 77891), Ext. Violet 2 (CI 60730), BHT, p-Hydroxyanisole, Hydroquinone.

AVAILABLE SIZES

- Professional: 7.3 mL (.25 fl oz)

CND™ FOIL REMOVER WRAPS

WHAT IT IS

Foil and cotton remover wrap custom designed for gentle, efficient removal of **SHELLAC™** Brand 14+ Day Nail Color and the **CREATIVE PLAY™** Gel Polish System.

WHAT IT DOES

- Allows for targeted application of acetone on the nails.

WHY YOU NEED IT

- Traps heat for faster removal.
- Reduces acetone contact with skin.
- Absorbent cotton prevents leaks.
- Soft foil for a snug fit.
- Off center pad for easy wrapping.

FEATURED BENEFITS

- Innovative design for ease of use and efficient removal of the **SHELLAC™** Brand and **CREATIVE PLAY™** Gel Polish Systems.
- Provides a custom fit to each finger.

DIRECTIONS FOR USE

- Saturate cotton on foil wrap with **OFFLY FAST™** Moisturizing Remover. Place wrap under finger.
- Fold cotton pad over nail and wrap foil around finger.
- Squeeze the top center of the foil together to secure. Leave wrap on finger for the designated time based on the product system used.

SHELLAC™ BRAND SYSTEM:

SHELLAC™ TOP COAT	REMOVAL TIMES
<i>XPRESS5™</i>	5 MINUTES
ORIGINAL	8 MINUTES
DURAFORCE™	15 MINUTES
SPECIAL EFFECTS	8-10 MINUTES

CREATIVE PLAY™ GEL POLISH SYSTEM:

CREATIVE PLAY™ GEL POLISH	REMOVAL TIME
CREATIVE PLAY™ GEL POLISH	20 MINUTES



- Using a twisting motion, pull foil remover wrap from nail. If necessary, rub the nail with a plastic-backed, lint-free pad saturated with **OFFLY FAST™** to remove any residue.
- Visit cnd.com for complete Step-by-Step instructions.

CND offers comprehensive education opportunities. Check the education section of cnd.com for a course near you.

CREATIVE SUGGESTIONS

- For pedicure services, use **CND™** Foil Remover Wraps on big toes and cotton and foil on small toes.

AVAILABLE SIZES

- 10-pk Foil Remover Wraps (10 Foil Remover Wraps)
- 250-pk Foil Remover Wraps (250 Foil Remover Wraps)

OFFLY FAST™

MOISTURIZING REMOVER

WHAT IT IS

Professional nail product remover.

WHAT IT DOES

Removes SHELLAC™ Brand 14+ Day Nail Color, CREATIVE PLAY™ Gel Polish, nail color, removable gels, liquid & powder, wraps, adhesives and tips from natural nails.

WHY YOU NEED IT

Formulated to reduce dehydration of nails and surrounding skin and eliminate the appearance of whiteness, because of the oil content in the formula.

FEATURED INGREDIENTS & BENEFITS

Macadamia Nut Oil:

Deeply penetrating natural oil for excellent moisturizing and conditioning.

Vitamin E (Tocopheryl Acetate):

Known to be an antioxidant.

English Cucumber Fragrance:

Pleasant fragrance elevates the service experience.

DIRECTIONS FOR USE

• SHELLAC™ Brand and CREATIVE PLAY™

Gel Polish Removal: Saturate the cotton pad of a CND™ Foil Remover Wrap with OFFLY FAST™. If necessary, rub the nail with a plastic-backed, lint-free pad saturated with OFFLY FAST™ to remove any residue.

• **Nail Color Polish Removal:** Saturate a plastic-backed cotton pad with OFFLY FAST™. Use firm pressure along with a circular motion until polish is completely removed.

• **Enhancement Removal:** Apply cotton saturated with OFFLY FAST™ to each nail. Wrap each nail individually with foil. After appropriate time, gently roll product off using an orangewood stick. Repeat if necessary.

• Visit cnd.com for complete Step-by-Step instructions.

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CREATIVE SUGGESTIONS

After applying CND™ Foil Remover Wrap or cotton & foil with OFFLY FAST™, place hands in warm mitts or cover with a warm towel to elevate the service experience and improve the removal process.

INGREDIENT LISTING

Acetone, Tocopheryl Acetate, Macadamia Ternifolia Seed Oil, Parfum (Fragrance), Benzyl Salicylate, Hexyl Cinnamal, Linalool.

AVAILABLE SIZES

- Retail/Professional: 222 mL (7.5 fl oz)
- Professional: 946 mL (32 fl oz)