

# COSMOLAC

FALL-WINTER CATALOGUE 2022/23

**NEW**

**PRODUCTS**

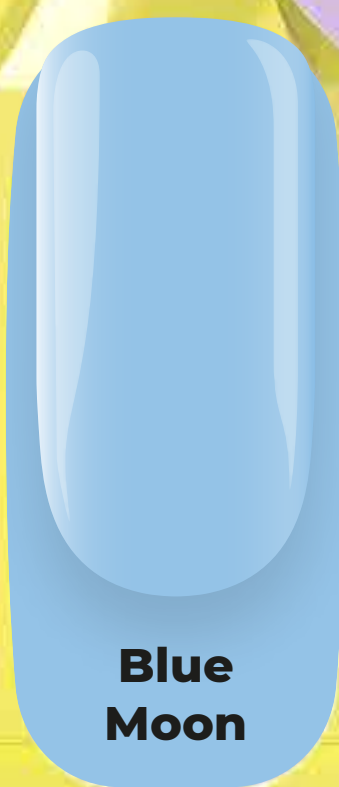
# Rose Garden



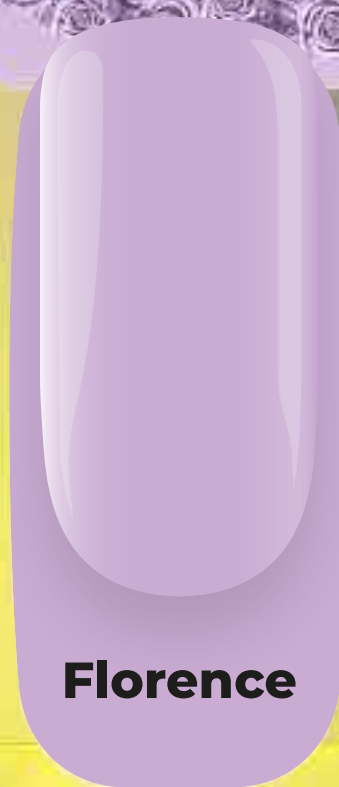
15 / 50 ml



**Aelita**



**Blue Moon**



**Florence**



**Indigoletta**



**Landora**

Follow-up to the Cover LED Builder Gel collection  
5 original trendy shades are added to the popular collection of self-leveling nail extension gels. These are single-phase medium-viscous LED gels without a pungent odor and volatile components dangerous to health that perfectly camouflage the nail plate and are suitable for nail modeling and nail plate strengthening.

# Liquid Polygel



7,5 ml

## LIQUID POLYGEL

An innovative product for long-term coating in a three-step Gel Polish system. It has a Rubber Base consistency and the rigidity of a Polygel; ideal for quick strengthening, nail extension and nail repair without filing.





# MOON SPARKLE

GEL POLISH WITH POTAL

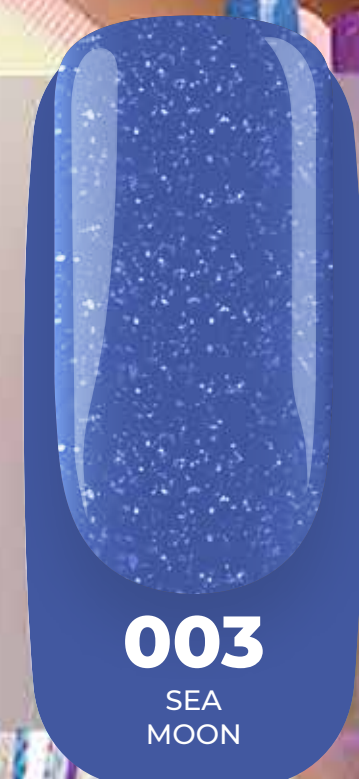
7,5 ml



**001**  
ROSE  
MOON



**002**  
GRAPE  
MOON



**003**  
SEA  
MOON



**004**  
ICE  
MOON



**005**  
MINT  
MOON



**006**  
GRASS  
MOON

Six juicy summer shades with a light glow of silvery moon dust. An additional effect of delicate shine is created with the finest flakes of potal. They are easily applied and self-leveled.

# GIRLY PARTY

SPRING COLLECTION 2022



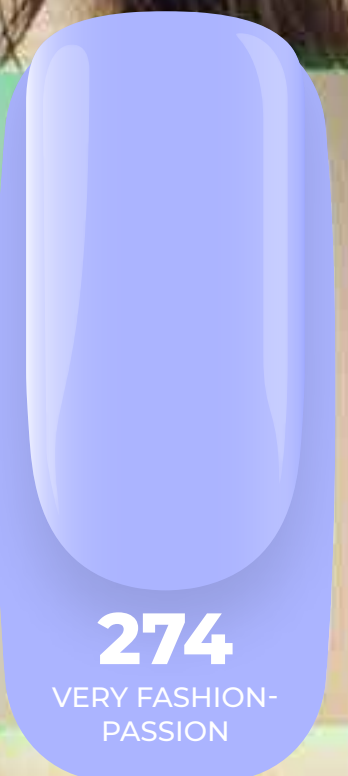
7,5 ml



**272**  
JUICY  
GOSSIP



**273**  
OH,  
THAT'S IT!



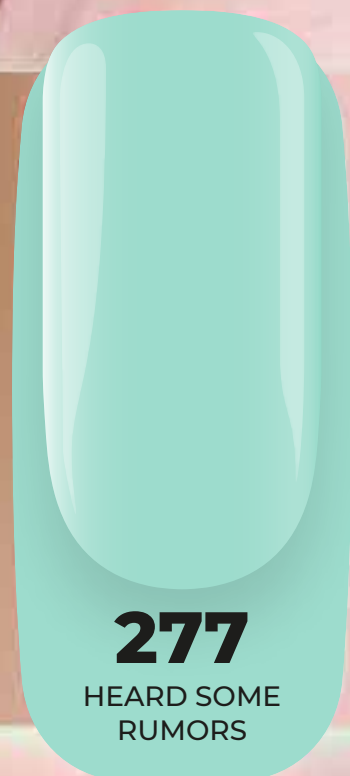
**274**  
VERY FASHION-  
PASSION



**275**  
KISS  
DONE



**276**  
EX'S  
TEARS



**277**  
HEARD SOME  
RUMORS

This collection was inspired by pleasant memories of carefree bachelorette and pajama parties. The special thing of these gel polishes is a one-layer covering coating for the most subtle and natural coating.



**COSMOLAC**  
GEL POLISH  
SALON LINE

# AZURE SHINE

TOP SHIMMER

7,5 ml



AZURE SHINE

## Glossy Top Shimmer

A decorative ultra-glossy Top Shimmer from CosmoLac adds a delicate pearlescent azure glow. Visually hides the irregularities of the coating and allows you to quickly achieve perfect highlights. Suitable for light and dark shades.

# RUBBER BASE MEDIUM

7,5 / 14 / 30 ml

NEW FORMULA FROM COSMOLAC

Medium-rigidity Rubber Base

Crystal-clear base coat does not shrink for up to 6 weeks, has no pungent odor, does not burn during polymerization. Its rather liquid consistency reduces the leveling time.





# THREE-STEP SYSTEM

Base - Gel Polish - Top



## RUBBER BASE

The crystal-clear base coat CosmoLac Rubber Base protects the natural nail, levels and prepares the nail plate for color coatings and design materials. The product is used not only in the three-step system of gel polishes, but also in nail modeling with builder gels and polygels to improve adhesion.

### PROPERTIES:

- Medium rigidity
- Liquid consistency
- Elastic structure

### ADVANTAGES:

- All-purpose use
- No pungent odor
- Protects against color pigments

#### EXPERT'S ADVICE:

*The polymerization reaction occurs very fast, so burning may be felt in a LED/UV lamp. In this case, we recommend stopping polymerization for 5-7 seconds and be sure to continue it until the end of the specified time.*

● **Volume**  
7,5 / 14 / 30 ml

● **LED/UV**  
60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/ UV lamp for 60/180 seconds.
4. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
5. Continue the manicure as usual: apply a color coating, design elements, cover with a top.



## COVER RUBBER BASE

We are constantly working on the rich palette of shades of the main Cover Rubber Base line and add trendy shades, for example, black, milky, turquoise and others. Ideal for nude and French manicures.

### PROPERTIES:

- Medium rigidity
- Thick consistency
- Elastic structure

### ADVANTAGES:

- 26 shades from natural to trendy
- Does not flow into the cuticle and side rollers
- Minimum time for manicure
- Suitable for both beginners and professionals

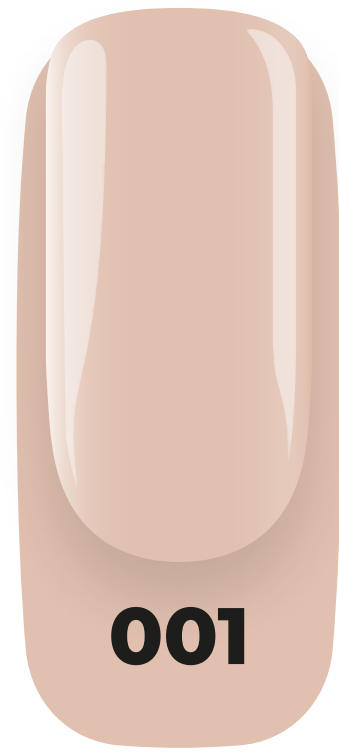
*EXPERT'S ADVICE:  
We recommend to apply  
a thin layer of CosmoLac Rubber Base  
under Cover Rubber Base  
for a nail plate with high humidity  
or very weakened nails.*

● **Volume** 7,5 / 14 ml    ● **LED/UV** 60 / 180 sec

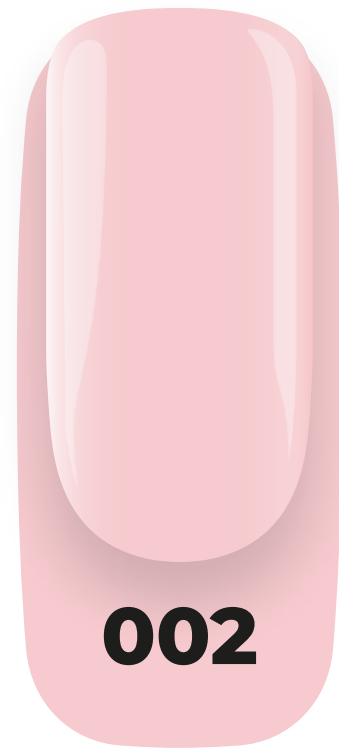
### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in an LED/UV lamp for 60/180 seconds.
4. Level the nail plate with Cover Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
5. Continue the manicure as usual: apply a color coating, design elements, cover with a top.

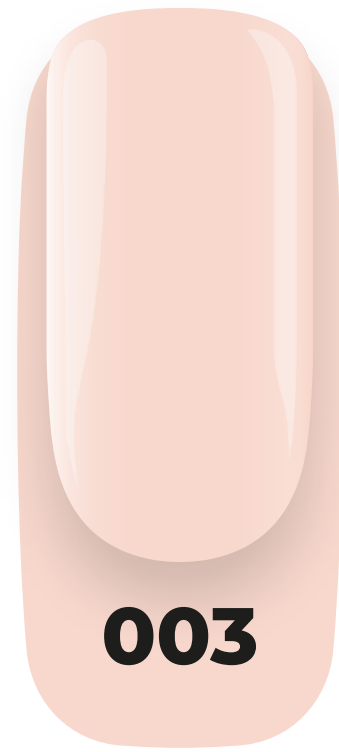
# COVER RUBBER BASE



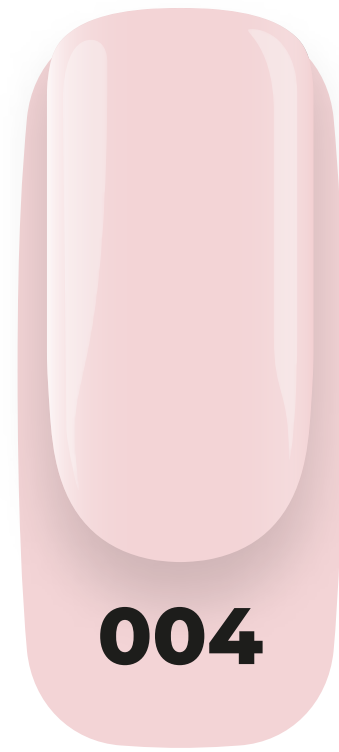
**001**



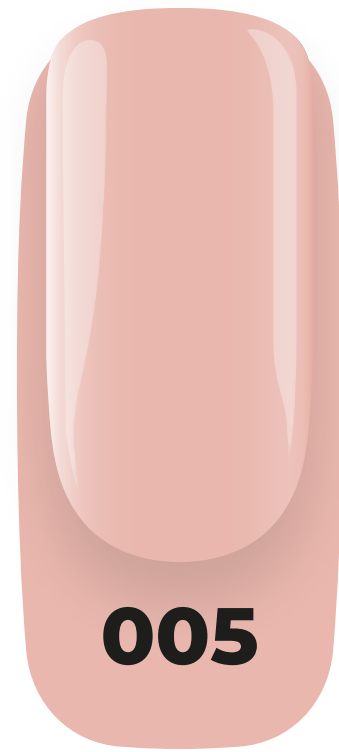
**002**



**003**



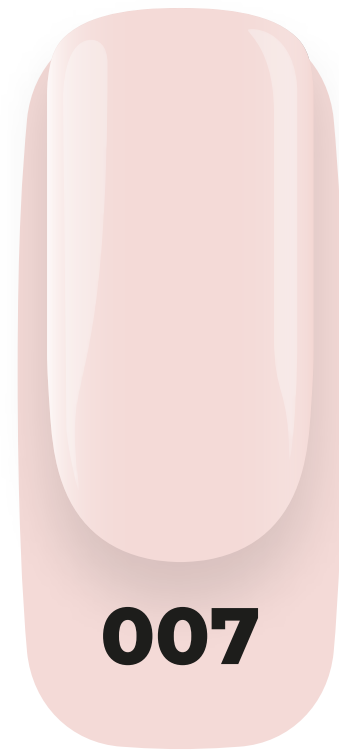
**004**



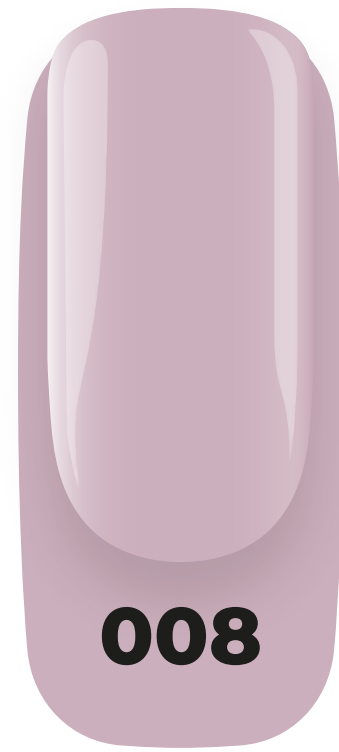
**005**



**006**



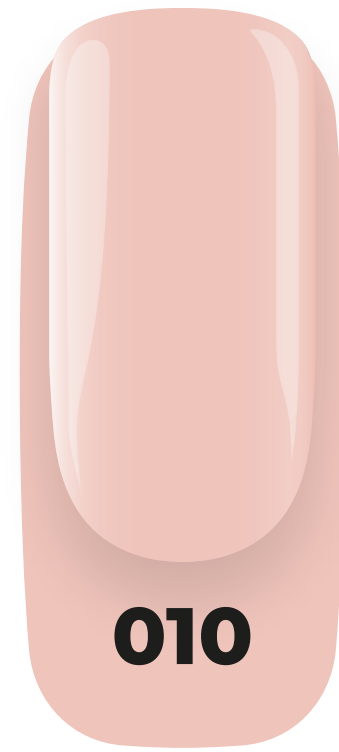
**007**



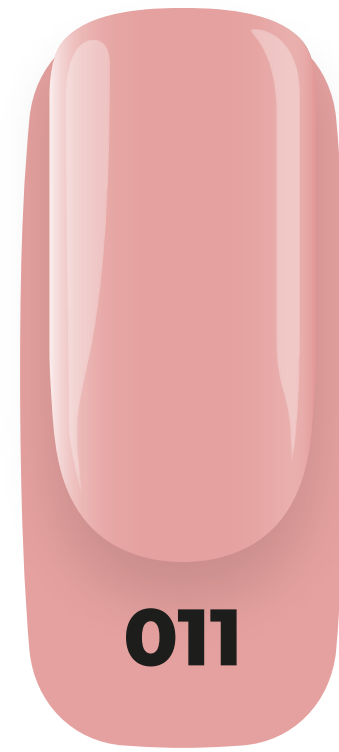
**008**



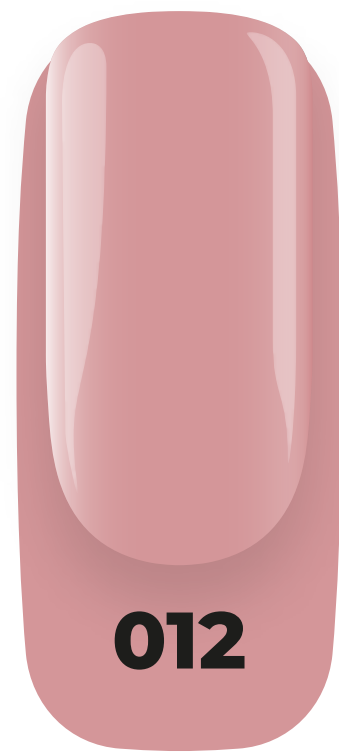
**009**



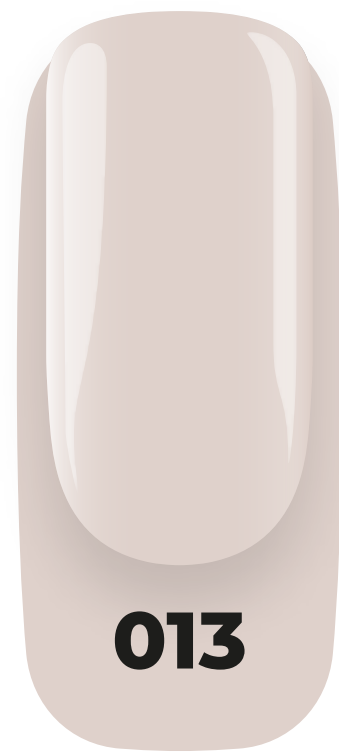
**010**



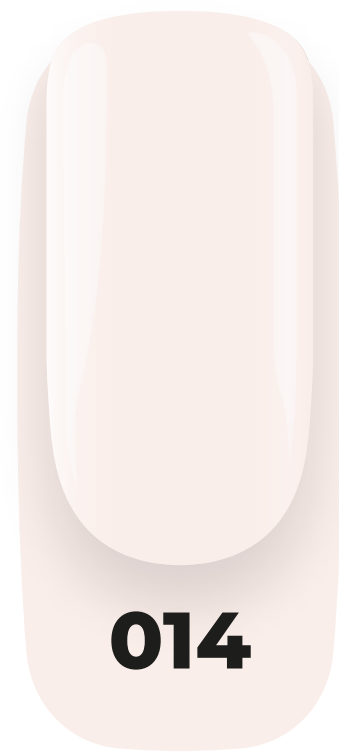
**011**



**012**



**013**



**014**



**015**



**016**



**017**



**018**



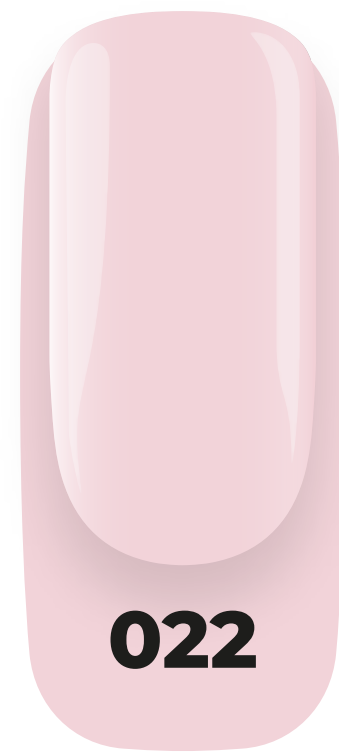
**019**



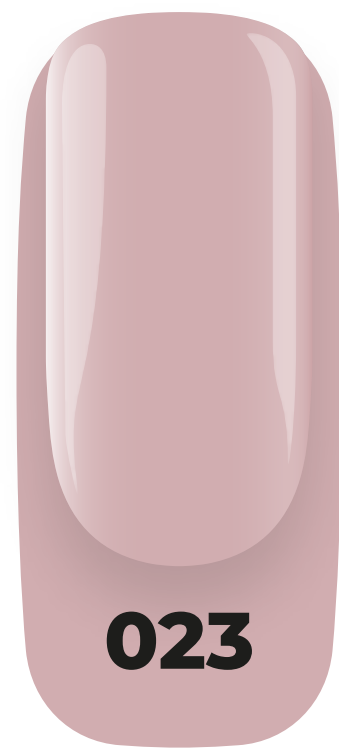
**020**



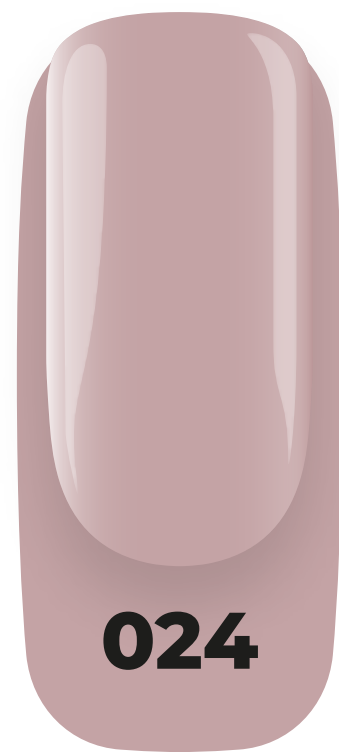
**021**



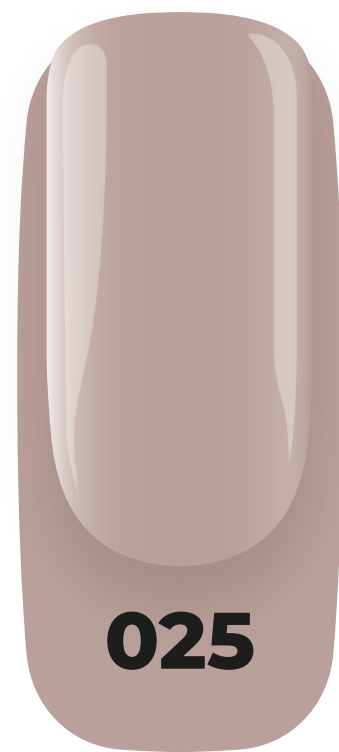
**022**



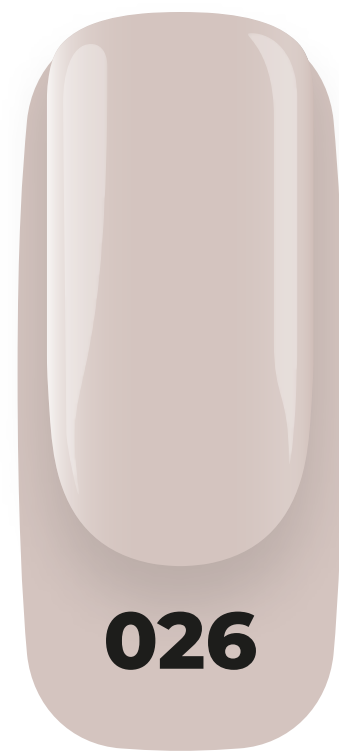
**023**



**024**



**025**



**026**



## BASE COVER SHINE

4 shades of Base Cover Shine enlarge CosmoLac palette of bases. The shimmer in the base gives a sparkling effect to the classic new coating or French.



*EXPERT'S ADVICE:*  
Before drying in a LED/UV lamp, we recommend making sure that the material does not flow into the cuticle and side rollers areas.

● **Volume** 7,5 / 14 ml ● **LED/UV** 60 / 180 sec

### ADVANTAGES:

- Economical consumption
- Thicker in comparison to classic bases
- High concentration of shimmer
- Hides irregularities of and grooves in the nail plate

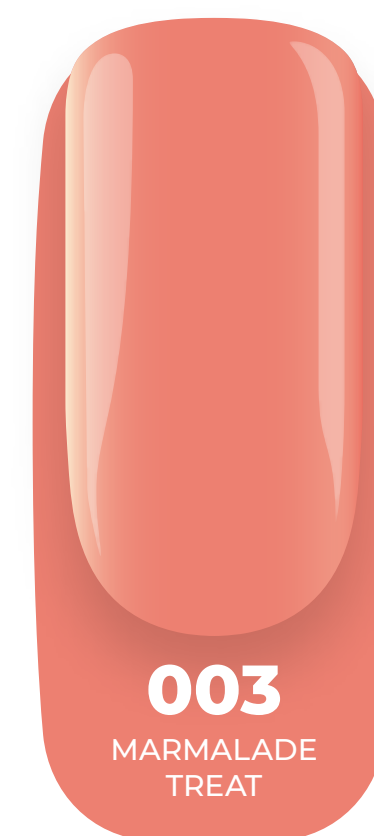
### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/ UV lamp for 60/180 seconds.
4. Level the nail plate with Cover Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
5. Continue the manicure as usual: apply a color coating, design elements, cover with a top.



## COVER RUBBER BASE NEON OH, NEON COMMOTION!

A distinctive feature of the Cover Rubber Base Neon collection is juicy, bright, neon shades. The base is created for trendy summer manicures with translucency effect. It camouflages the nail plate and at the same time retains the effect of depth. Allows you to create a unique long-lasting manicure that does not increase the thickness of the nail.



### ADVANTAGES:

- It holds perfectly in a drop
- No gel polish required
- Tightly camouflages the nail

### HOW TO USE:

The same as a Cover Rubber Base

*EXPERT'S ADVICE:  
Use Cover Rubber Base Neon  
to create gradients,  
glitter transitions  
and other trendy designs.*

● **Volume**  
7,5 ml

● **LED/UV**  
60 / 180 sec



## BASE SILICONE PERFECT APEX

The optimal consistency of Base Silicone Perfect Apex (BSPA) makes it ideal for leveling the nail plate. The safe combination of Acetic Acid + Oligomers gives a strong adhesion and guarantees a flawless long lasting manicure. The likelihood of allergy development is minimized due to the absence of dust during filing.

### PROPERTIES:

- Medium rigidity
- Flawless manicure for up to 4 weeks
- Elastic structure, does not shrink

### ADVANTAGES:

- Does not burn in a LED/UV lamp
- It is removed by shavings, without a dust cloud
- The ideal nail surface and glare without additional efforts

*EXPERT'S ADVICE:  
When removing the material  
we recommend using  
an average speed to avoid cutter  
slipping and, as a result,  
heating of the material.*

- **Volume**  
7,5 / 14 ml
- **LED/UV**  
60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of BSPA with trampling movements and dry in a LED/ UV lamp for 60/180 seconds.
4. Level the nail plate with BSPA and dry it in a LED/UV lamp for 60/180 seconds.
5. Continue the manicure as usual: apply a color coating, design elements, cover with a top.



## GEL POLISH

A wide variety of highly pigmented shades: from classic to ultra-trendy ones. Long-lasting manicure, durable elastic coating without chipping for up to 4 weeks. It is used in a three-step system of long-term coatings, so it is necessary to apply it to the base and finish the coating with a top.

### PROPERTIES:

- Medium consistency
- Professional flat brush
- Dense homogeneous single-layer coating

### ADVANTAGES:

- Easily mixed with each other
- Trendy shades and collections
- Economical consumption
- Regular release of new collections
- Natural nails without thickening

#### EXPERT'S ADVICE:

*We recommend to apply polishes with dark pigments in a thin layer and not to interrupt the recommended polymerization time.*

● **Объем**  
7,5 / 14 ml

● **LED/UV**  
60 / 180 sec

### HOW TO USE:

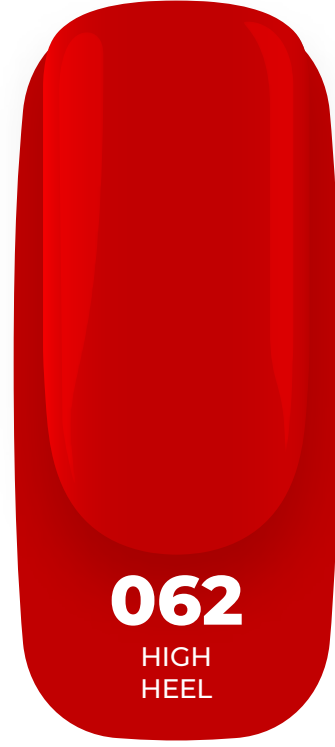
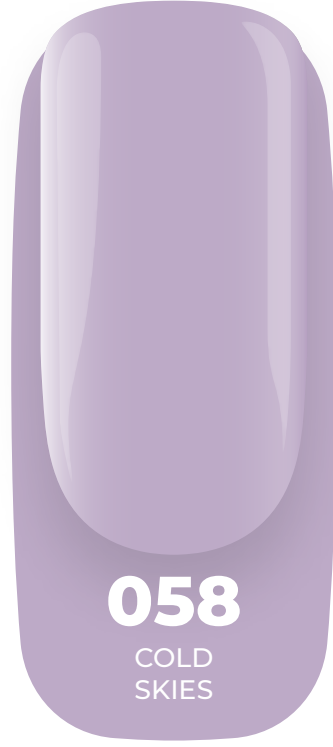
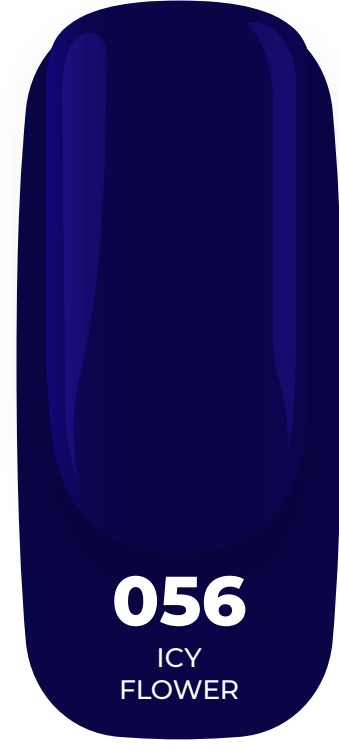
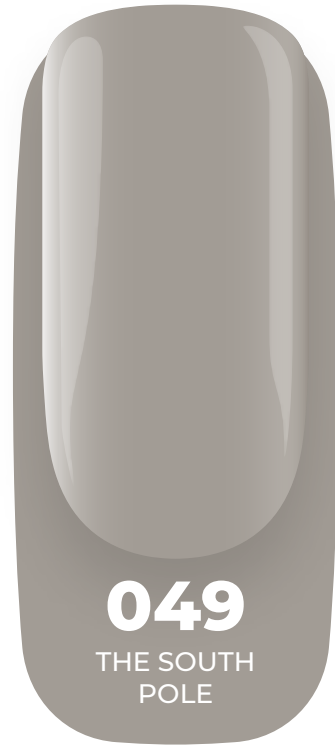
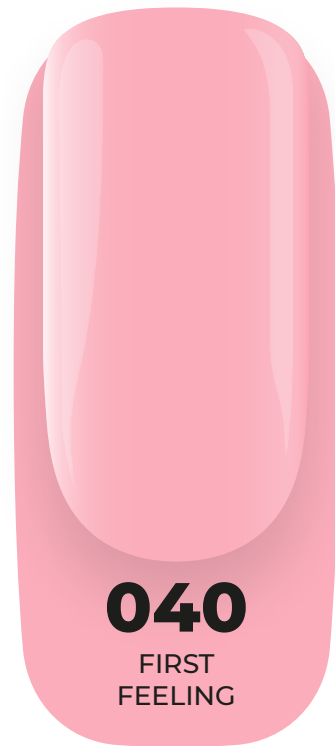
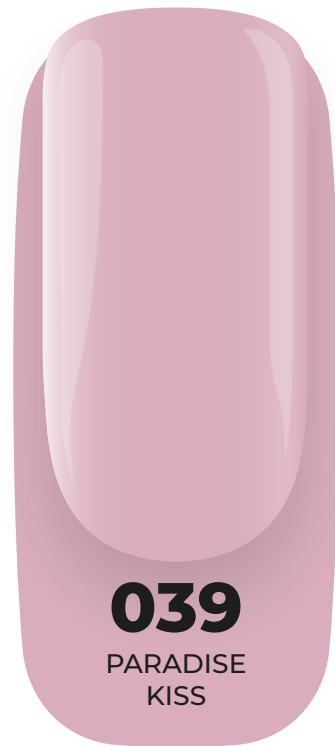
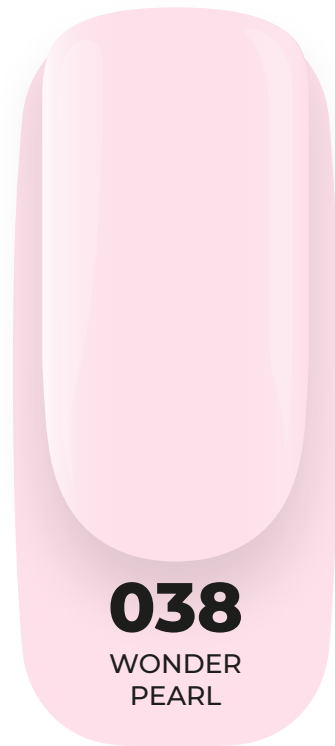
1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/ UV lamp for 60/180 seconds. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of a gel polish. Dry in a LED/UV lamp for 60/180 seconds. If necessary, apply additional layers of a gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Cover with a top.



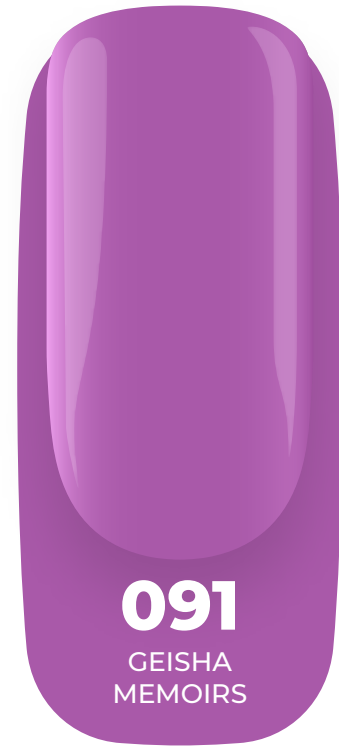
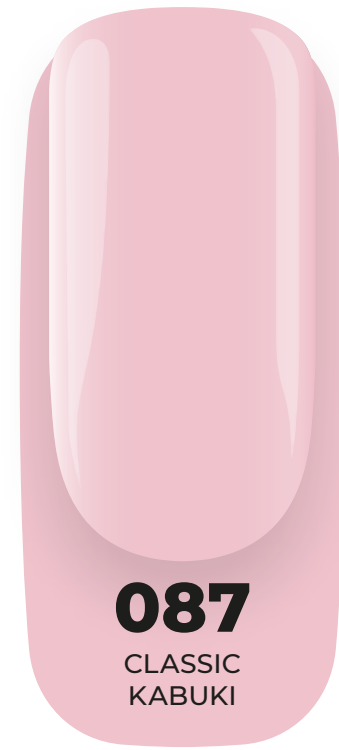
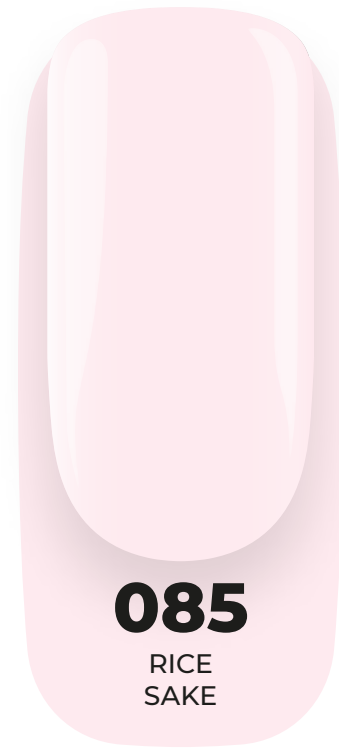
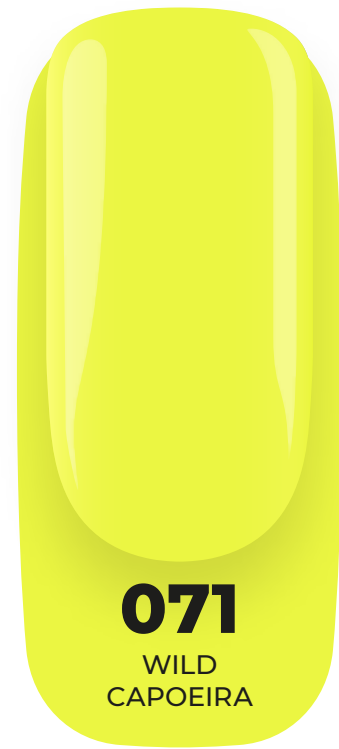
# GEL POLISH 1-33



# GEL POLISH 34-66



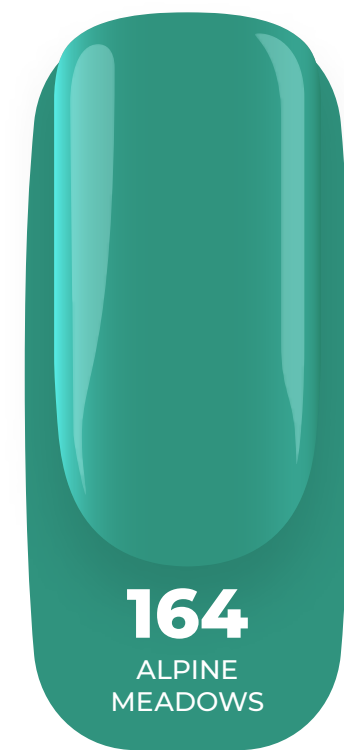
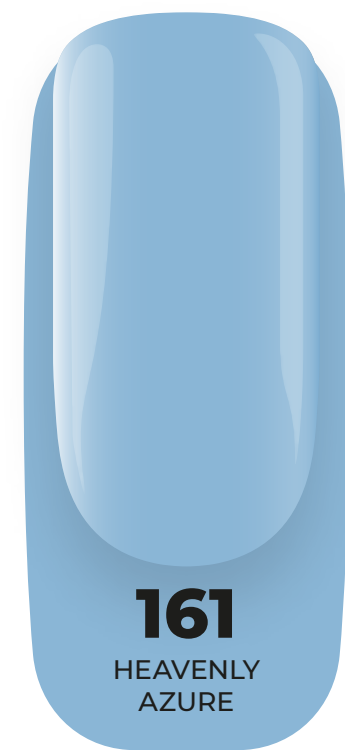
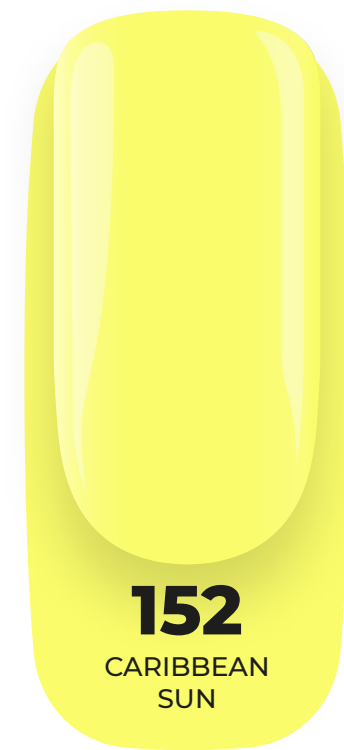
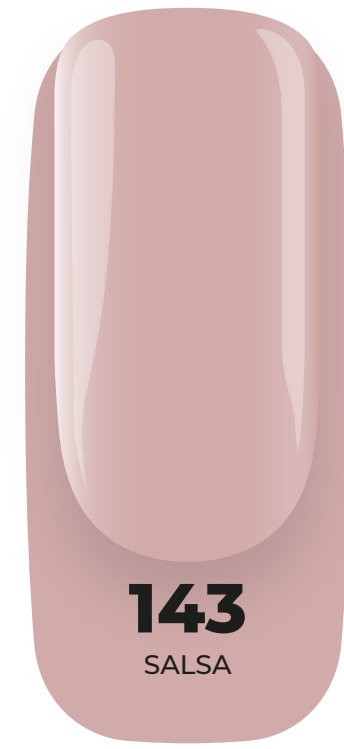
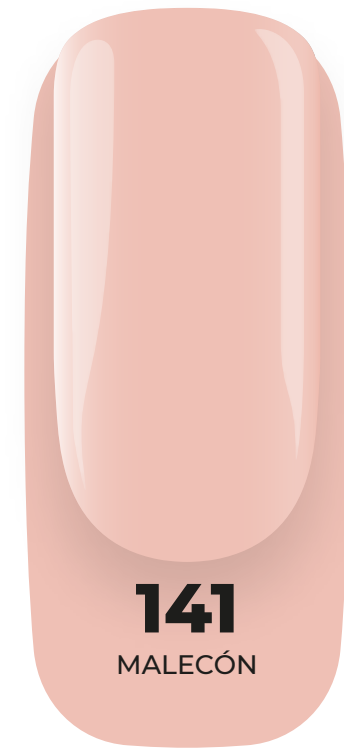
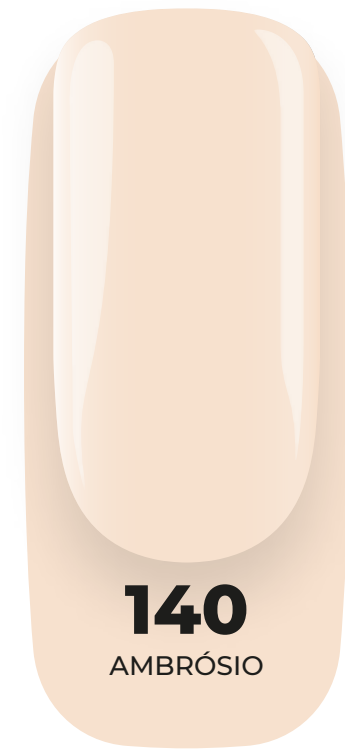
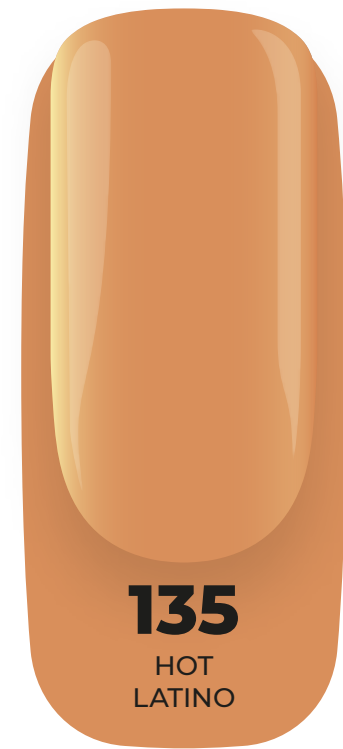
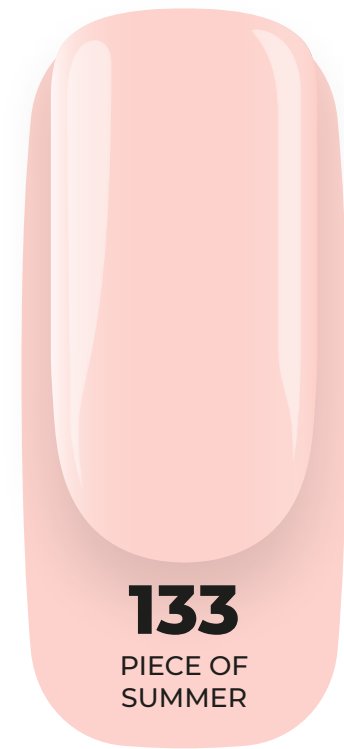
# GEL POLISH 67-99



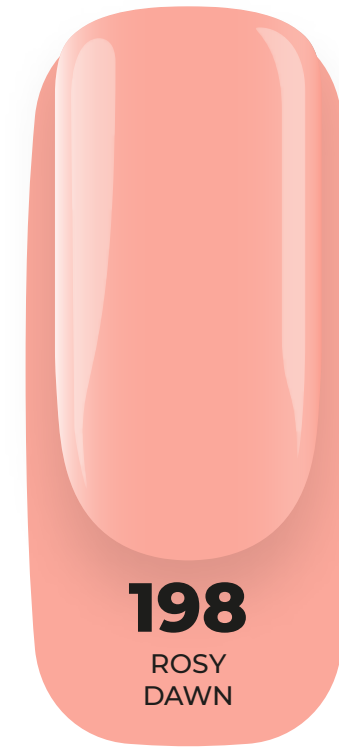
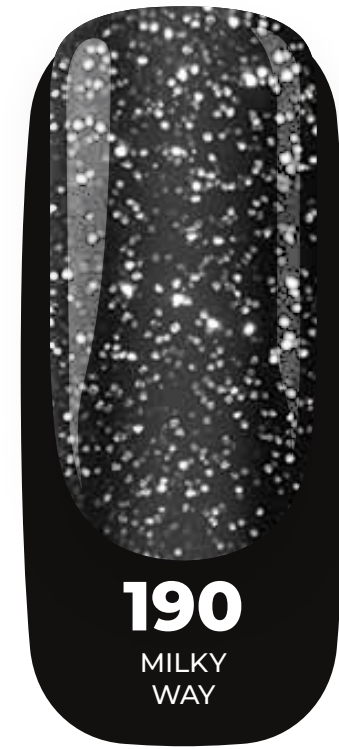
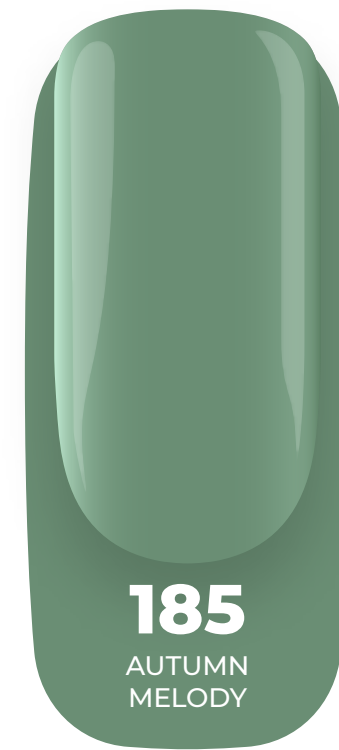
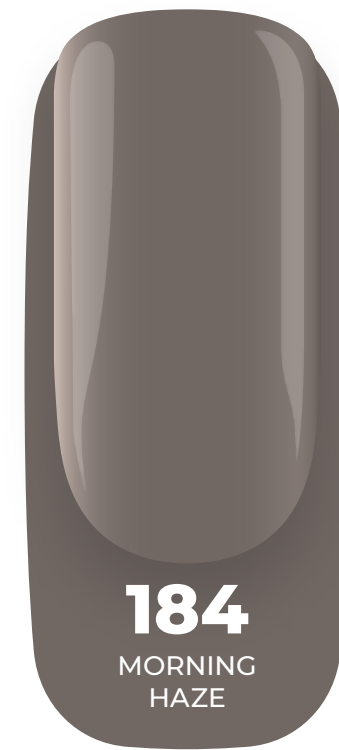
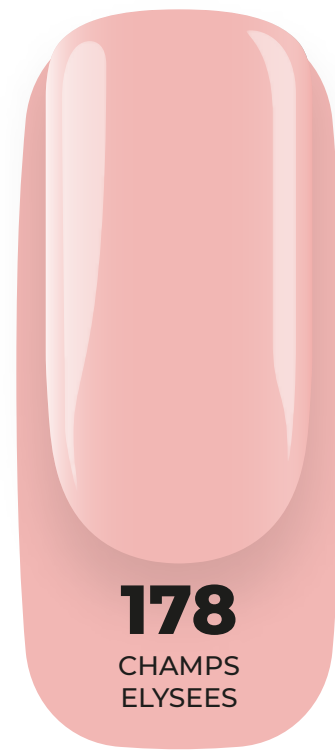
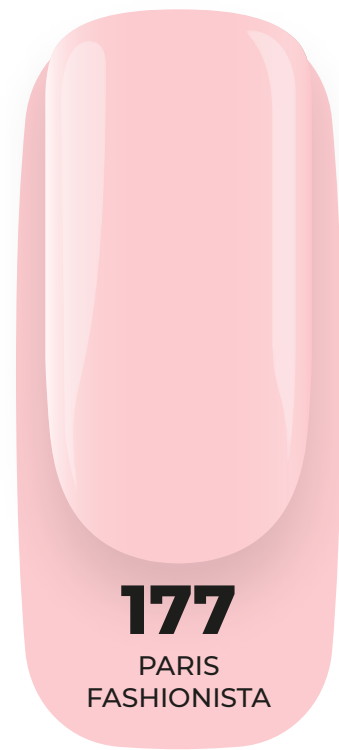
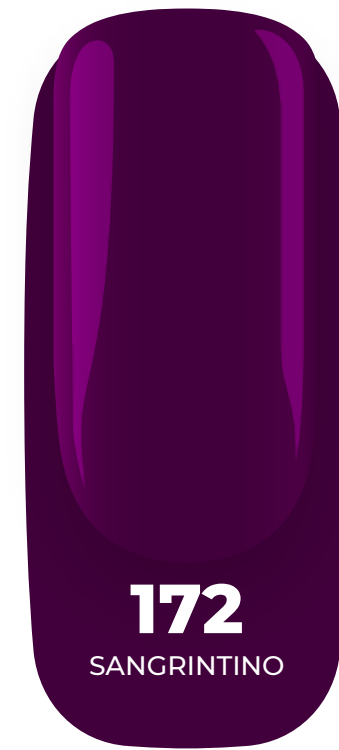
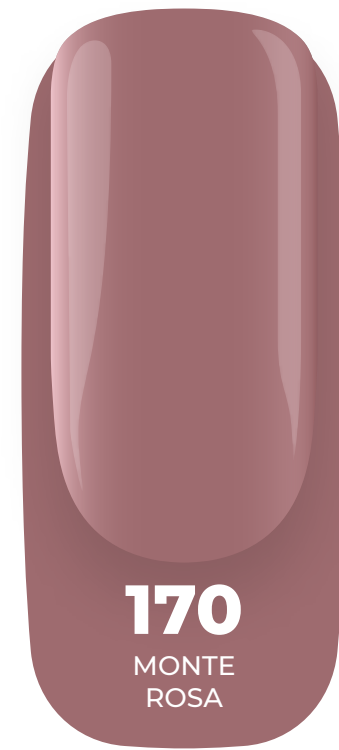
# GEL POLISH 100-132



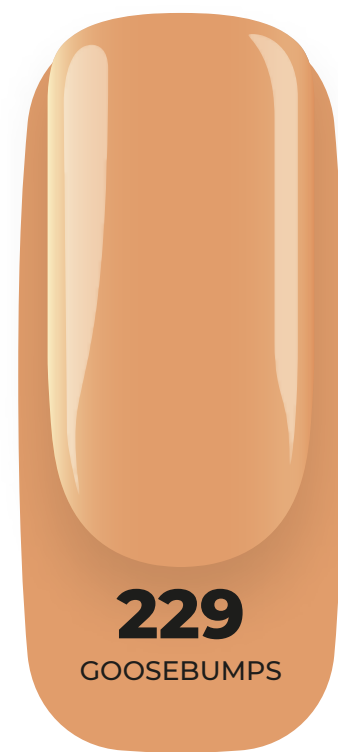
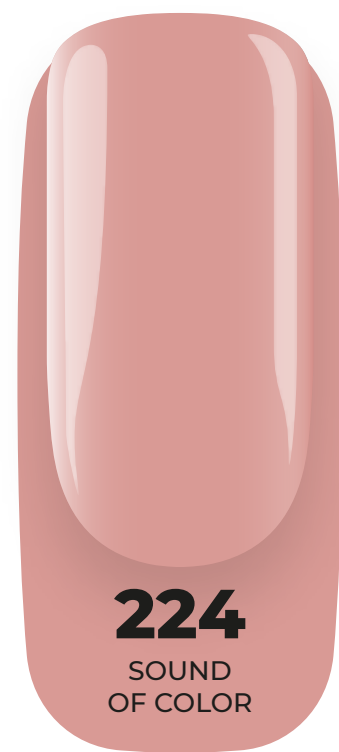
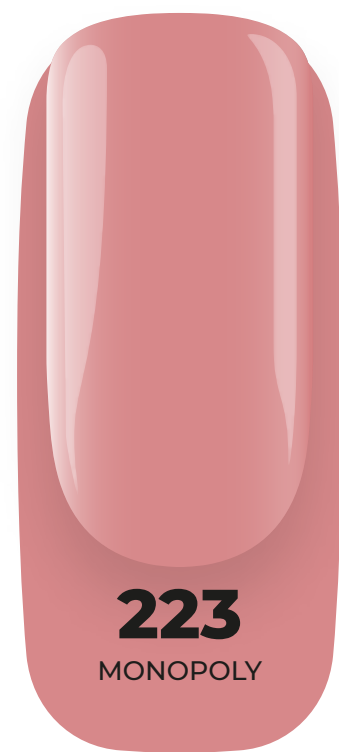
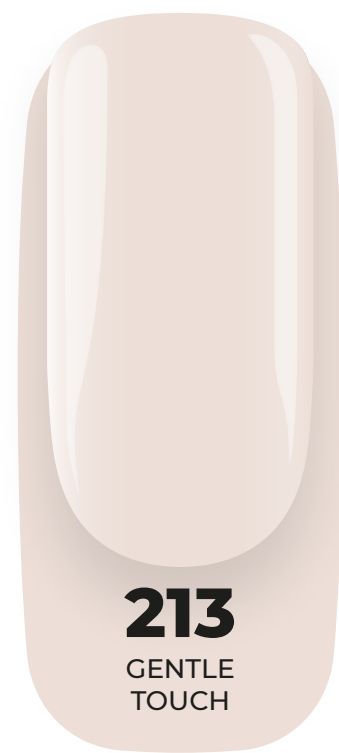
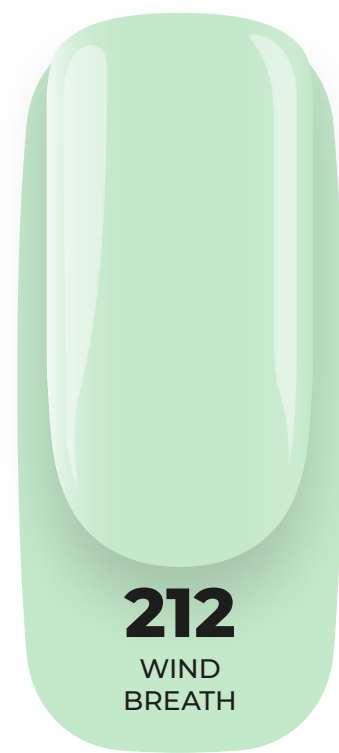
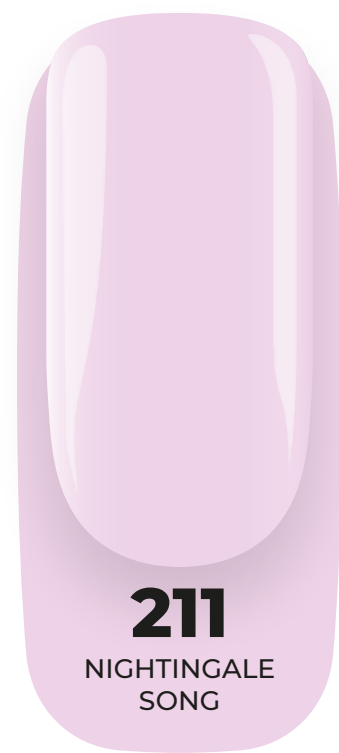
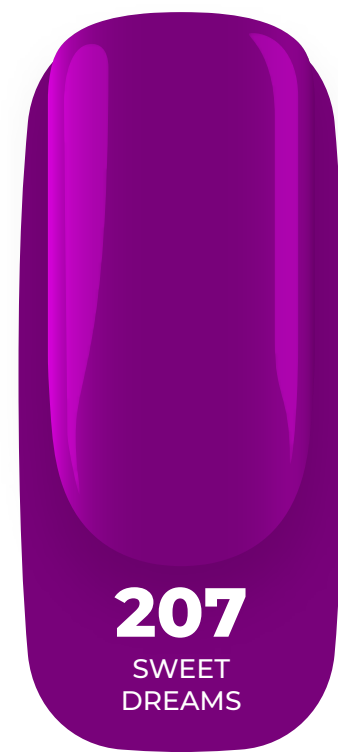
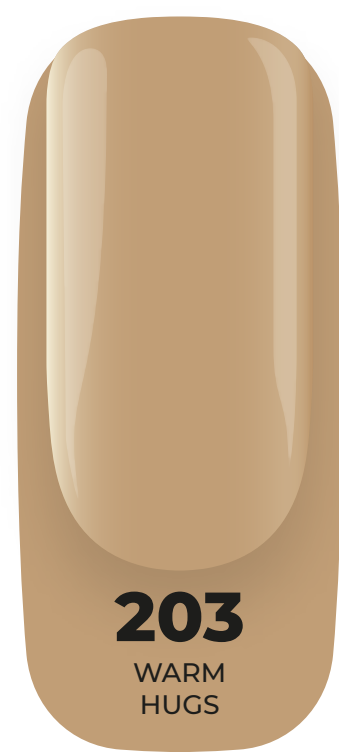
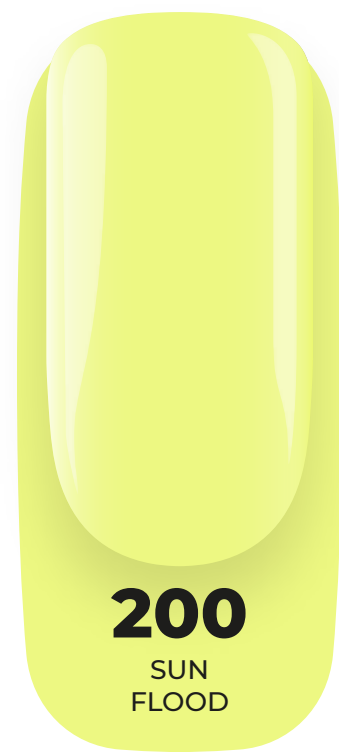
# GEL POLISH 133-165



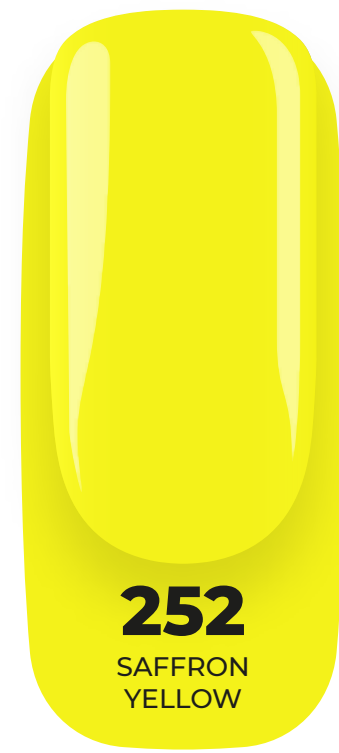
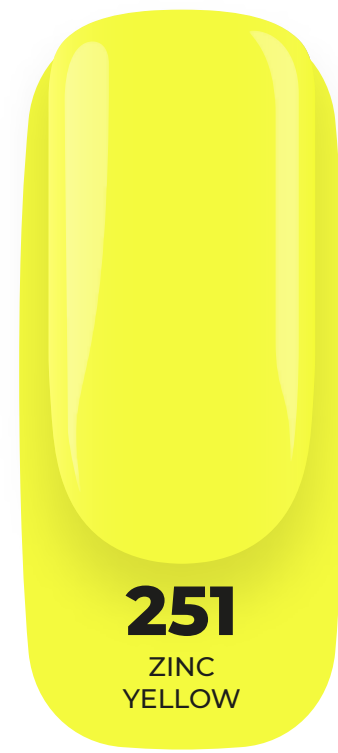
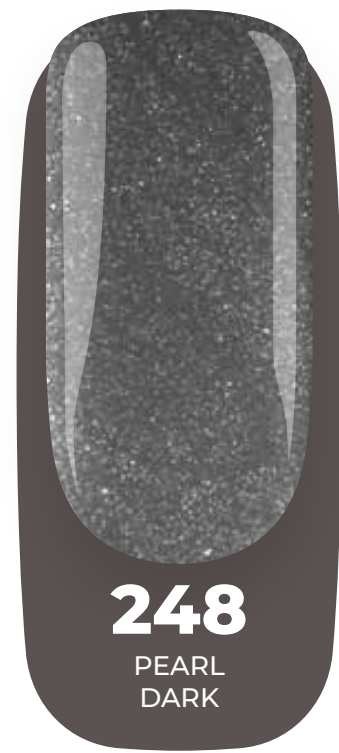
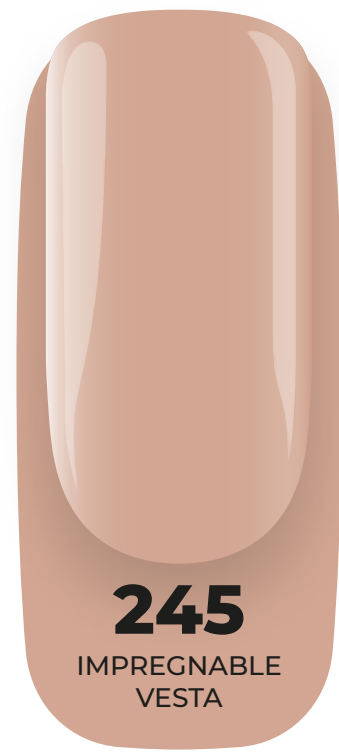
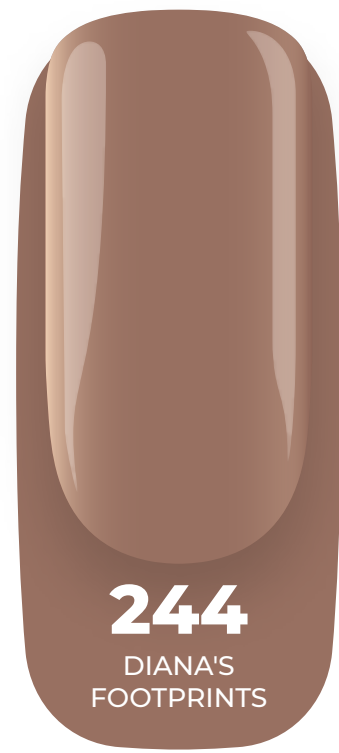
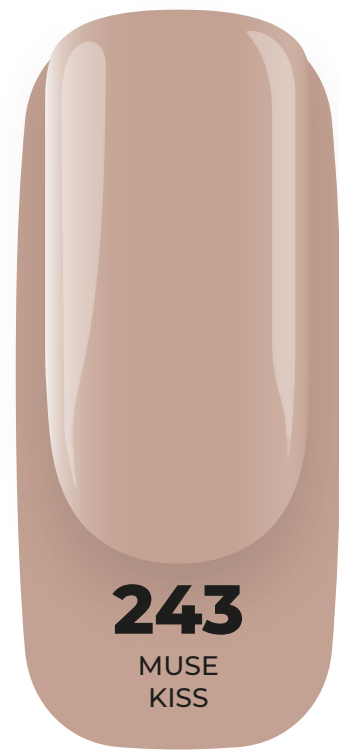
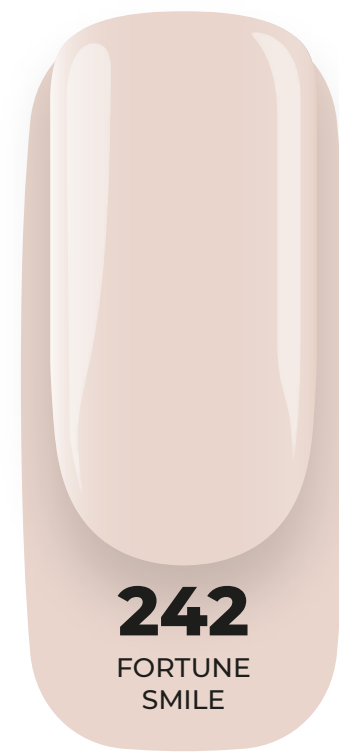
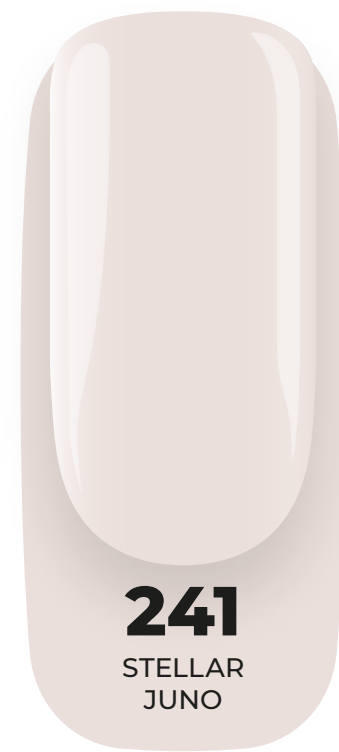
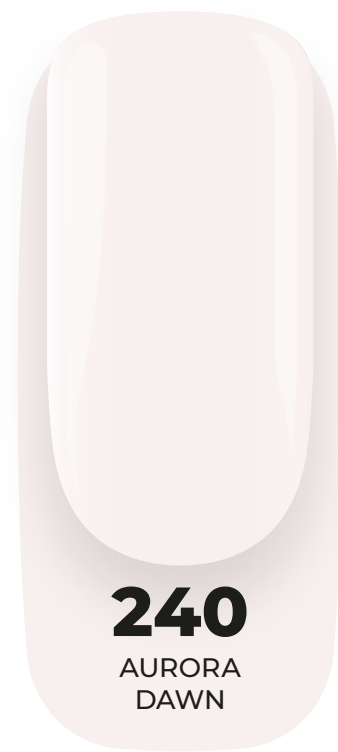
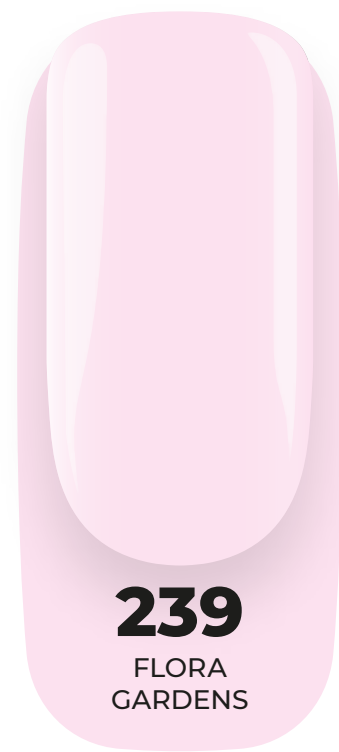
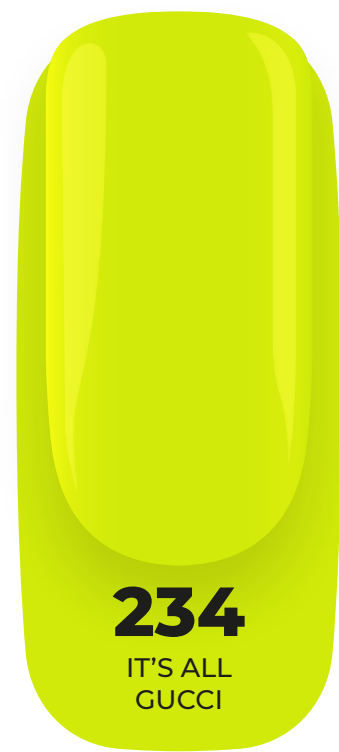
# GEL POLISH 166-198



# GEL POLISH 199-231

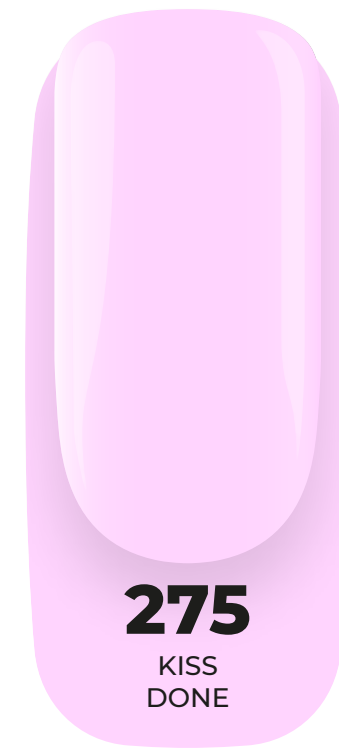
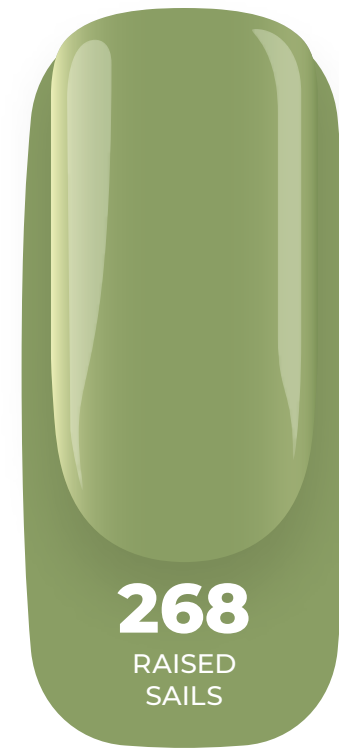


# GEL POLISH 232-264





# GEL POLISH 265-277





## GEL POLISH FLICKER REFLECTION GALAXY

A series of gel polishes with glitters with light reflection effect of different shades. The glitters in the polish composition are multifaceted: in artificial lighting they sparkle like a flicker and in direct sunlight - like loose diamonds. In normal state they look like delicate little glitters.

### PROPERTIES:

- Shades 1-4 have a semi-transparent structure
- Shades 5-10 can be applied in 1-2 layers without a substrate
- Does not spread, self-leveled

### ADVANTAGES:

- Incredible blinking shine
- Resistant to mechanical damage
- Can be removed both by filing and with a special gel polish remover

#### EXPERT'S ADVICE:

*An interesting effect is obtained when applying the Flicker collection tone on neon bases, gel polishes and shades with dense pigmentation. We also recommend experimenting with matte tops.*

● **Volume**  
7,5 / 14 ml

● **LED/UV**  
60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/ UV lamp for 60/180 seconds. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of gel polish. Dry in a LED/UV lamp for 60/180 sec. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Cover with a top.

# REFLECTION GALAXY



# NEW PRODUCT

## GEL POLISH WITH POTAL MOON SPARKLE

The series of gel polishes is complemented by a light glow of potal flakes. The finest particles of potal with a delicate shine are created for monochrome designs and bright accents in nail art. It allows you to visually hide the defects of the base coating.



### ADVANTAGES:

- Dense one-layer tone
- High concentration of potal
- Perfectly self-leveling

### HOW TO USE:

The same as ordinary gel polish

#### EXPERT'S ADVICE:

*We recommend covering the gel polish with a glossy or matte top to get a more diverse palette.*

● **Volume**  
7,5 ml

● **LED/UV**  
60 / 180 sec



## TOP RUBBER

Top Rubber has a sticky layer, is ideal for covering all types of gel polishes, and can also be used for nails modeling. It reliably protects the coating from small cracks, scratches and pigmented dirt.

### PROPERTIES:

- Liquid consistency
- Has a dispersion layer
- Elastic structure

### ADVANTAGES:

- Suitable for overlapping designs
- Can be used for application of fine pigments
- Economical consumption

#### EXPERT'S ADVICE:

*The dispersion layer, which occurs during polymerization, helps pigment powder to penetrate and securely fix itself in the top structure. Within 10 seconds after removing the sticky layer, we recommend applying finely dispersed pigment, cover with another top layer and dry in a LED/UV lamp for 60/180 seconds.*

- **Volume** 7,5 / 14 / 30 ml
- **LED/UV** 60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of gel polish. Dry in a LED/UV lamp for 60/180 seconds. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Cover with a thin layer of Top Rubber, dry in a LED/UV lamp for 60/180 seconds. Remove the sticky layer.



## TOP SEALER NO CLEANSE

Top Sealer No Cleanse without a sticky layer has a perfect glossy finish. It can be used both in a three-step system of gel polishes and for nail modeling with gels, polygels and acrylics. It will help to correct irregularities on the color coating without making the nails too thick.

### PROPERTIES:

- Medium-liquid consistency
- Without dispersion layer
- Elastic structure

### ADVANTAGES:

- Retains the brightness and quality of the manicure for up to 4 weeks
- Can be used to achieve an additional shining effect when overlapping pigment powder
- Comfortable to apply and easy to use

#### EXPERT'S ADVICE:

*When materials with high residual dispersion are covered with a top, we recommend removing the sticky layer before application to avoid contamination of the brush and the product.*

● **Volume**  
7,5 / 14 / 30 ml

● **LED/UV**  
60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180seconds.
4. Apply a thin but dense layer of a gel polish. Dry in a LED/UV lamp for 60/180 seconds. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Cover with a thin layer of Top Sealer No Cleanse, dry in a LED/UV lamp for 60/180 seconds.



## TOP GLITTER NO CLEANSE GLOSSY TOP WITH SHIMMER

For those who wish to add an interesting effect to manicure, we have a glossy Top Glitter with small glitters, which is based on Top No Cleanse. This top-of-the-line coating allows you to create unique designs effortlessly.



### PROPERTIES:

- Thick consistency
- Without dispersion layer
- Glossy finish with effect

### ADVANTAGES:

- Doubles the palette without additional costs
- Creates the effect of a gentle glow on the nails
- Does not spread and does not flow into the cuticle and side rollers

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of a gel polish. Dry in a LED/UV lamp for 60/180 seconds. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Cover with a thin layer of Top Glitter No Cleanse, dry in a LED/UV lamp for 60/180 seconds.

### EXPERT'S ADVICE:

*We recommend using the base and top of the same brand if you need a guarantee that the coating will be of high quality and will delight its owner for a long time.*

● **Volume**  
7,5 / 14 ml

● **LED/UV**  
60 / 180 sec



## TOP INTELLECT NO CLEANSE

Top Intellect has an innovative formula. The shape memory effect reduces the risk of scratches on the coating by returning to the original shape after applying point pressure on it. The UV-ray protection system preserves the color of any coating - from delicate pastel tones to bright neon.

### PROPERTIES:

- Medium-liquid consistency
- Without dispersion layer
- Glossy finish

### ADVANTAGES:

- Suitable for correcting irregularities
- Creates a super glossy coating
- Super scratch resistant

#### EXPERT'S ADVICE:

*We recommend applying top coatings with a thin layer parallel to the nail plate. The amount of the product on the brush should be minimal.*

● **Volume**  
7,5 / 14 ml

● **LED/UV**  
60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of gel polish. Dry in a LED/UV lamp for 60/180 seconds. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Cover with a thin layer of Top Intellect, dry in a LED/UV lamp for 60/180 seconds.





## TOP VELOUR MATTE

Top Velour is a pleasant top coating with a super velvety effect. Unlike matte tops of other brands, it has increased protection against contamination with pigments. Its matte is not erased and does not turn into gloss.

### PROPERTIES:

- Medium-thick consistency
- Without dispersion layer
- Matte finish

### ADVANTAGES:

- Velour tactile effect
- Protects against chippings and color loss
- Suitable for both dark and light shades

#### EXPERT'S ADVICE:

*If cosmetics or spices get on the tips of the nails, we recommend washing your hands with soap and water or wiping them with a wet towel to restore the original appearance of Top Velour.*

● **Volume**  
7,5 / 14 ml

● **LED/UV**  
60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of gel polish. Dry in a LED/UV lamp for 60/180 seconds. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Cover with a thin layer of Top Rubber with a dispersion layer, dry in a LED/UV lamp for 60/180 sec. Apply Top Velour without removing the sticky layer, then dry in a LED/UV lamp for 60/180 seconds.



## TOP MATTE

Top Matte suits for decorative coating, does not turn yellow and does not strip. Due to the fine-pored structure, dirt and household pigments do not stay on the top surface. It is ideal for such designs as watercolor, gel polish painting, modeling. Suitable for three-step system and in nail modeling.

### PROPERTIES:

- Medium-thick consistency
- Without dispersion layer
- Matte finish

### ADVANTAGES:

- Levels minor coating defects
- Does not erase, retains its matte finish until the coating is removed
- Suitable for both dark and light shades

#### EXPERT'S ADVICE:

*The matte finish creates a unique effect and looks interesting on gel polishes with various effects, for example, with reflective effect (flicker) or Cat's Eye.*

● **Volume**  
7,5 / 14 ml

● **LED/UV**  
60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds. Level the nail plate with Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of gel polish. Dry in a LED/UV lamp for 60/180 seconds. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Cover with a thin layer of Top Rubber with a dispersion layer, dry in a LED/UV lamp for 60/180 seconds. Apply Top Matte without removing the sticky layer. Dry in a LED/UV lamp for 60/180 seconds.



## TOP MATTE BLACK FLAKES

Top Matte Black Flakes is a trendy matte finish with black flakes of different sizes. It is made on the basis of Top Velour, so it has the same properties, but with an additional decorative effect. It allows the master to significantly expand the palette without extra cost and make unique designs very easily and simply!



### PROPERTIES:

- Thick consistency
- Without dispersion layer
- Matte finish with effect

### ADVANTAGES:

- Perfectly self-leveled, does not flow into the cuticle and side rollers
- Trending designs without extra efforts and cost
- Composed of weightless flakes of different diameters

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds. Level the nail plate with Cover Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of gel polish. Dry in a LED/UV lamp for 60/180 sec. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Apply Top Matte Black Flakes without removing the sticky layer. Dry in a LED/UV lamp for 60/180 seconds.

### EXPERT'S ADVICE:

*To distribute the flakes evenly we recommend rolling the bottle in the palms of your hands and gently mixing the composition before applying.*

● **Volume**  
7,5 ml

● **LED/UV**  
60 / 180 sec

# NEW PRODUCT

## AZURE SHINE

### TOP SHIMMER NO CLEANSE

A decorative ultra-glossy top with a shimmer adds a delicate pearlescent azure glow. It looks the most interesting and noticeable on dark tones and creates a delicate iridescent effect on light and bright ones.



**AZURE  
SHINE**

#### PROPERTIES:

- Medium-liquid consistency
- Without dispersion layer
- Elastic structure

#### ADVANTAGES:

- Visually hides the coating irregularities
- Allows you to achieve the perfect glare without additional effort
- Simple design without excessive coating thickness, so it is ideal not only for manicure, but also for pedicure

#### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds. Level the nail plate with Cover Rubber Base and dry it in a LED/UV lamp for 60/180 seconds.
4. Apply a thin but dense layer of gel polish. Dry in a LED/UV lamp for 60/180 seconds. If necessary, apply additional layers of gel polish, dry each in a LED/UV lamp for 60/180 seconds.
5. Apply a thin layer of Top Azure Shine, dry in a LED/UV lamp for 60/180 seconds.

#### EXPERT'S ADVICE:

*We recommend lowering the brush slowly and carefully to avoid the formation of bubbles on the coating surface and in the bottle.*

● **Volume**  
7,5 ml

● **LED/UV**  
60 / 180 sec

# **NAILS SCULPTING AND EXTENSION**

Builder Gel - Polygel - Acryl Powder



## **BUILDER GEL**

### **UV CLEAR**

#### **PROPERTIES:**

- The thickest builder gel from CosmoLac
- Holds the shape of a drop, perfectly self-leveling
- Does not spread, does not flow into the cuticle
- Filing in the form of fine fraction

**Volume** 15 ml, 50 ml, 150 ml, 300 ml

**UV lamp** 180 sec

#### **HOW TO USE:**

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of Clear Builder Gel and dry in an UV lamp for 60 seconds.
4. Model nails and dry in an UV lamp for 180 seconds.
5. Design, file and cover with a thin layer of a top.



## **BUILDER GEL**

### **UV CLEAR NEW**

#### **PROPERTIES:**

- Similar to the classic Clear (adhesion, consistency)
- Crystal Clear lighter than Clear
- Unlike the classic Clear, LED photoinitiators have been added to Clear New and it can be dried in a LED lamp

**Volume** 15 ml, 50 ml, 150 ml, 300 ml

**LED/UV lamp** 60/180 sec

#### *EXPERT'S ADVICE:*

*Builder Gel Clear New can also be polymerized in a LED lamp to shorten the manicure time. Polymerization time is 30-60 sec. depending on the thickness of the layer.*

#### **HOW TO USE:**

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of Clear New Builder Gel and dry in a UV lamp for 60 seconds.
4. Model nails and dry in an UV lamp for 180 seconds.
5. Design, file and cover with a thin layer of a top.



## **BUILDER GEL**

### **UV CLEAR PERFECT**

#### **PROPERTIES:**

- Medium viscosity, obedient, reaches for the brush
- Contains special reinforcing fibers that become invisible after polymerization
- Ideal for strengthening weakened nails

**Volume** 15 ml, 50 ml

**UV lamp** 180 sec

#### **HOW TO USE:**

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of Clear Perfect Builder Gel and dry in an UV lamp for 60 seconds.
4. Model nails and dry in an UV lamp for 180 seconds.
5. Design, file and cover with a thin layer of a top.

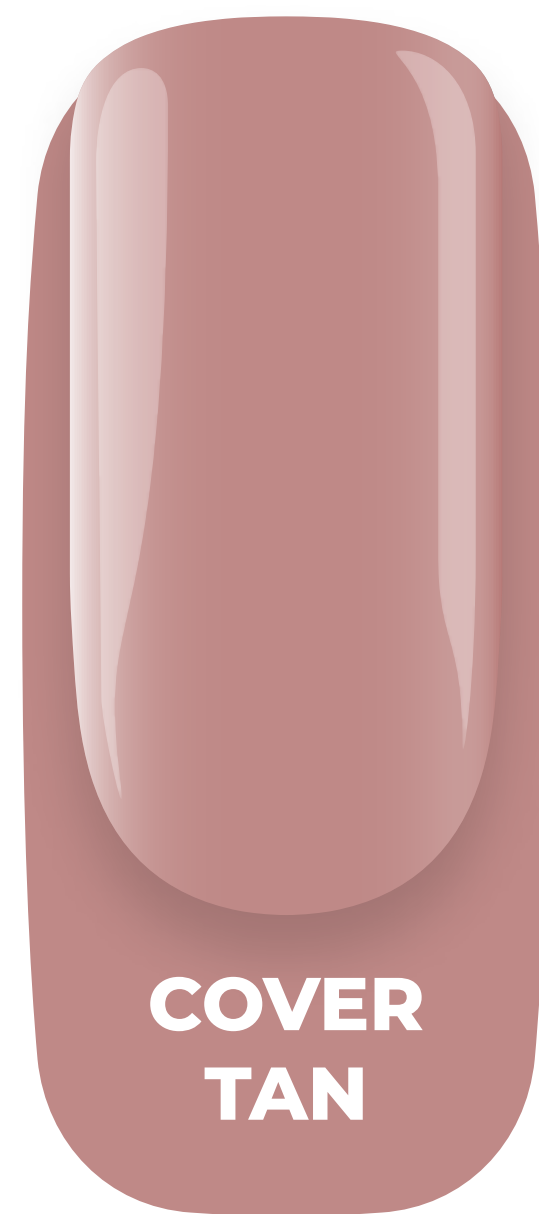




## BUILDER GEL

### UV COVER TAN

The most natural camouflage shades of the classic line of UV builder gels, which were designed to match the color type of our clients. It helps the master to make the perfect coating. Perfect for modeling and leveling the color of the nail plate.



#### PROPERTIES:

- Medium-viscous consistency
- Keeps its shape, does not spread
- Cover Tan has a translucent structure when strengthening, it camouflages well when extending

#### ADVANTAGES:

- Designing the nail architecture when laying out the material
- Easy-to-work material with economical consumption
- Resistant to mechanical damage

#### EXPERT'S ADVICE:

*Transparent products always dry out faster than camouflage ones, so we recommend increasing the polymerization time of camouflage builder gels.*

- **Volume** 15 / 50 / 150 ml
- **UV** 180 sec

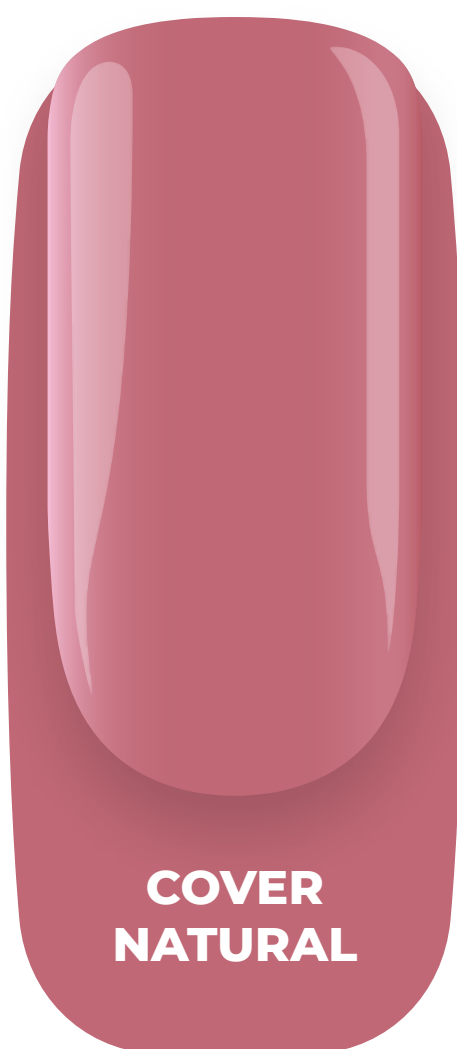
#### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in an UV lamp for at least 60 seconds.
4. Model nails with Cover Tan Builder Gel and dry in an UV lamp for 180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. Finish the coating with a thin layer of a top and dry it in the lamp.



## BUILDER GEL

### UV COVER NATURAL



#### ADVANTAGES:

- Highly pigmented structure
- Hides defects of natural nails
- Ultra-strong and reliable coating for up to 4 weeks
- Does not burn when polymerized in a lamp

*EXPERT'S ADVICE:*  
We recommend applying cover builder gels on a thin substrate of hard transparent gel to improve adhesion.

- **Volume**  
15 / 50 / 150 ml
- **UV**  
180 sec

#### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in an UV lamp for at least 60 seconds.
4. Model nails with Cover Natural Builder Gel and dry in an UV lamp for 180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. Finish the coating with a thin layer of a top and dry it in the lamp.



## BUILDER GEL

### UV COVER NATURAL LIGHT



#### ADVANTAGES:

- Highly pigmented structure
- Hides defects of natural nails
- Ultra-strong and reliable coating for up to 4 weeks
- Does not burn when polymerized in a lamp

*EXPERT'S ADVICE:  
We recommend applying cover  
builder gels on a thin substrate  
of hard transparent gel to  
improve adhesion.*

- **Volume**  
15 / 50 / 150 ml
- **UV**  
180 sec

#### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in an UV lamp for at least 60 seconds.
4. Model nails with Cover Natural Light Builder Gel and dry in an UV lamp for 180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. Finish the coating with a thin layer of a top and dry it in the lamp.



## BUILDER GEL

### UV COVER NATURAL DARK



#### ADVANTAGES:

- Highly pigmented structure
- Hides defects of natural nails
- Ultra-strong and reliable coating for up to 4 weeks
- Does not burn when polymerizing in a lamp

*EXPERT'S ADVICE:*  
We recommend applying cover builder gels on a thin substrate of hard transparent gel to improve adhesion.

- **Volume**  
15 / 50 / 150 ml
- **UV**  
180 sec

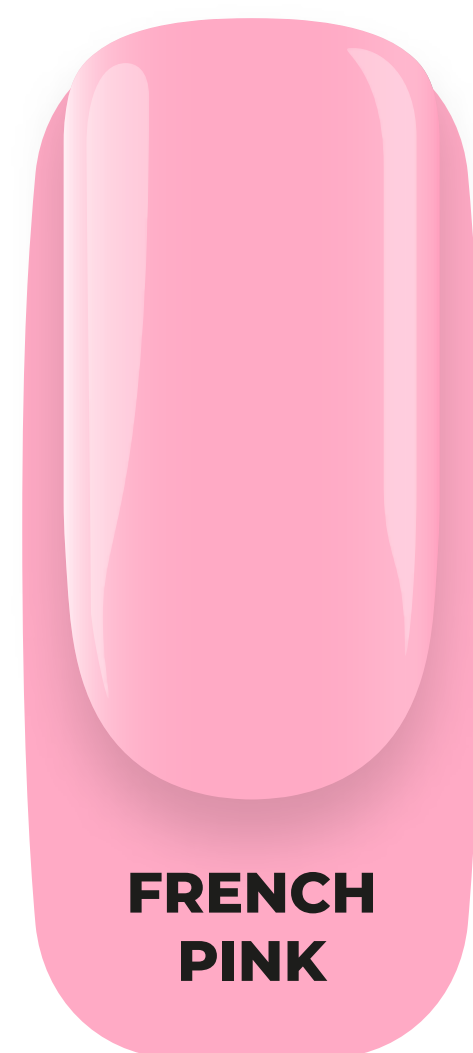
#### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in an UV lamp for at least 60 seconds.
4. Model nails with Cover Natural Dark Builder Gel and dry in an UV lamp for 180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. Finish the coating with a thin layer of a top and dry it in the lamp.



## BUILDER GEL

### UV COVER FRENCH PINK



#### ADVANTAGES:

- Ideal for a laid-out French manicure
- Perfect for toning during nail modeling and correction
- Self-leveling and forms a perfectly smooth surface
- Medium density hypoallergenic product without pungent odor

#### EXPERT'S ADVICE:

*If thickness is required or the nails are very long we recommend to apply the builder gel in a reasonable amount in two stages. It helps to avoid non-drying of the material.*

- **Volume** 15 / 50 / 150 ml
- **UV** 180 sec

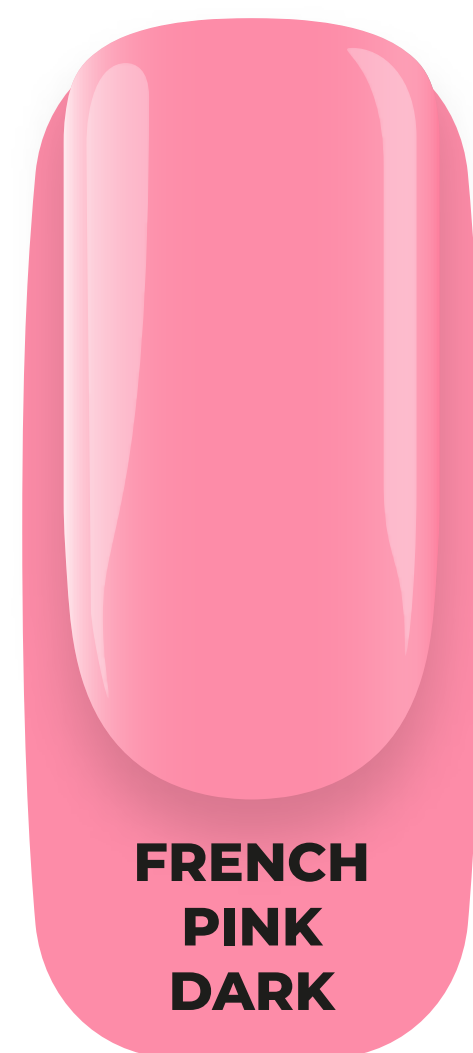
#### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in an UV lamp for at least 60 seconds.
4. Model nails with Cover French Pink Builder Gel and dry in an UV lamp for 180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. Finish the coating with a thin layer of a top and dry it in the lamp.



## BUILDER GEL

### UV COVER FRENCH PINK DARK



#### ADVANTAGES:

- Ideal for a laid-out French manicure
- Perfect for toning during nail modeling and correction
- Self-leveling and forms a perfectly smooth surface
- Medium density hypoallergenic product without pungent odor

#### EXPERT'S ADVICE:

*If thickness is required or the nails are very long we recommend to apply the builder gel in a reasonable amount in two stages. It helps to avoid non-drying of the material.*

- **Volume** 15 / 50 / 150 ml
- **UV** 180 sec

#### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in an UV lamp for at least 60 seconds.
4. Model nails with Cover French Pink Dark Builder Gel and dry in an UV lamp for 180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. Finish the coating with a thin layer of a top and dry it in the lamp.



## **BUILDER GEL**

### **LED CLEAR**

This is a crystal-clear builder gel with medium-viscous consistency. It can be used as a hard base in a three-step system of long-term coatings to maximize the strengthening of the problematic nail plate due to its light elasticity. Special components in the structure of builder gel ensure maximum adhesion to the nail plate and a longer life of a coating.

#### **PROPERTIES:**

- Hard-elastic structure
- High adhesion
- Holds the shape of a drop
- Filing in the form of a large fraction

#### **ADVANTAGES:**

- Base, modeling and finish in one product
- Extremely durable material
- Excellent for strengthening a natural nail plate
- Used for tips and forms modeling

#### *EXPERT'S ADVICE:*

*Transparent LED Builder gels can be used as a top in a three-step system of gel polishes, if the base/medium coat is made of hard material.*

- **Volume** 15 / 50 / 150 ml
- **LED/UV** 60 / 180 sec

#### **HOW TO USE:**

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of LED Clear Builder Gel and dry in a LED/UV lamp for 60/180 seconds.
4. Model nails and dry in a LED/UV lamp for 60/180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust.
6. Finish the coating with a thin layer of a top or LED Clear Builder Gel and dry it in a LED/UV lamp for 60/180 seconds.



## **BUILDER GEL**

### **LED CLEAR NEW**

This is a crystal-clear medium-viscous consistency gel. Its light elasticity allows using it as a hard base in a three-step system of long-term coatings to maximize the strengthening of the problematic nail plate. Special components in the structure of builder gel ensure maximum adhesion to the nail plate and a longer life of a coating.

#### **PROPERTIES:**

- Hard-elastic structure
- High adhesion
- Holds the shape of a drop
- Filing in the form of a large fraction

#### **ADVANTAGES:**

- Base, modeling and finish in one product
- Extremely durable material
- Excellent for strengthening the natural nail plate
- Used for tips and forms modeling

#### *EXPERT'S ADVICE:*

*Transparent LED builder gels can be used as a top in a three-step system of gel polishes. If the base/medium coat is made of hard material.*

- **Volume** 15 / 50 / 150 ml
- **LED/UV** 60 / 180 sec

#### **HOW TO USE:**

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of LED Clear New Builder Gel and dry in a LED/UV lamp for 60/180 seconds.
4. Model nails and dry in a LED/UV lamp for 60/180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust.
6. Finish the coating with a thin layer of a top or LED Clear Builder Gel and dry it in a LED/UV lamp for 60/180 seconds.

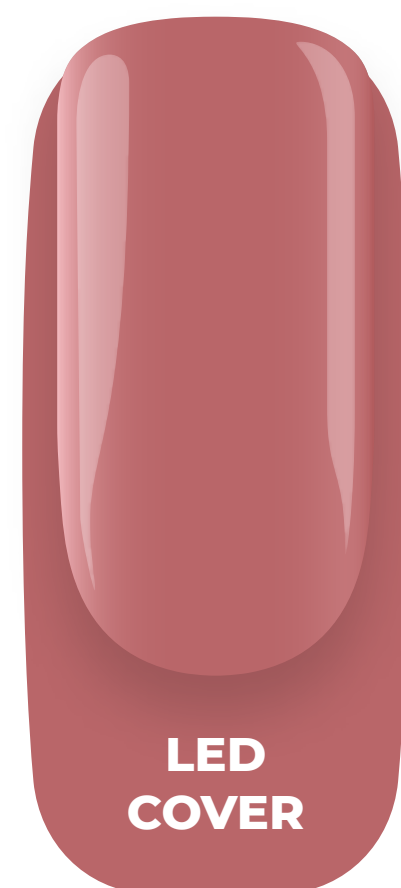




## BUILDER GEL

### LED COVER

LED cover builder gels are designed for nail extensions on tips and on forms. They are ideal for laid-out French and correcting irregularities of the natural nail plate.



#### PROPERTIES:

- Hard gel
- Medium-viscous consistency
- Does not shrink
- LED Cover is a tanned skin camouflage. A natural shade will help hide nail plate defects.
- LED Cover Tan has a warm peach tone that will suit any skin type. It tightly camouflages when modeling, and is transparent when strengthening nails.

*EXPERT'S ADVICE:*  
In case of burning during polymerization, we recommend to reduce the lamp power, while increasing the drying time.

● **Volume**  
15 / 50 ml

● **LED/UV**  
60 / 180 sec

#### HOW TO USE:

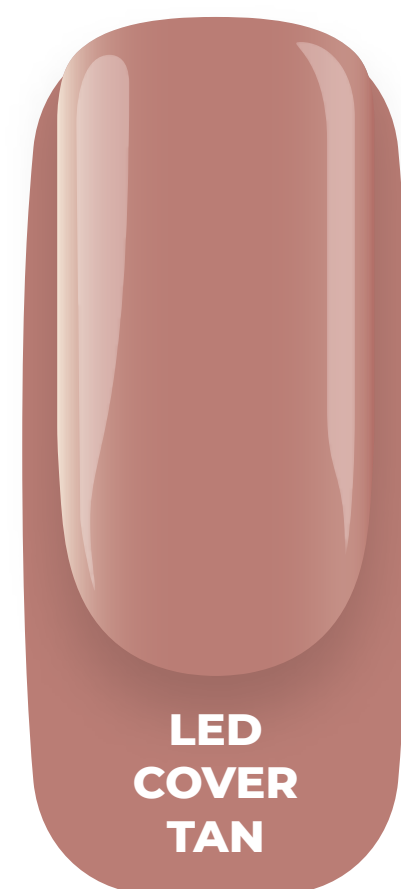
1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with tramplng movements and dry in a LED/UV lamp for 60/180 seconds.
4. Model nails with LED Cover Builder Gel and dry in a LED/UV lamp for 60/180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust.
6. Finish the coating with a thin layer of a top or LED Clear Builder Gel and dry it in a LED/UV lamp for 60/180 seconds.



## BUILDER GEL

### LED COVER TAN

LED cover builder gels are designed for nail extensions on tips and on forms. They are ideal for laid-out French and correcting irregularities of the natural nail plate.



#### PROPERTIES:

- Hard gel
- Medium-viscous consistency
- Does not shrink
- LED Cover is a tanned skin camouflage. A natural shade will help hide nail plate defects.
- LED Cover Tan has a warm peach tone that will suit any skin type. It tightly camouflages when modeling, and is transparent when strengthening nails.

#### EXPERT'S ADVICE:

*In case of burning during polymerization, we recommend to reduce the lamp power, while increasing the drying time.*

● **Volume**  
15 / 50 ml

● **LED/UV**  
60 / 180 sec

#### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in a LED/UV lamp for 60/180 seconds.
4. Model nails with LED Cover Tan Builder Gel and dry in a LED/UV lamp for 60/180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust.
6. Finish the coating with a thin layer of a top or LED Clear Builder Gel and dry it in a LED/UV lamp for 60/180 seconds.



## **BUILDER GEL**

### **LED COVER MILK**

LED Cover Milk is an ultimate product for trendy gradients, unique designs and a laid-out French. It is perfect for both modeling and strengthening the natural nail plate.



#### **PROPERTIES:**

- Hard gel
- Medium-viscous consistency
- Light milky shade
- It is easy to file after polymerization, does not bend and does not shrink
- No finishing coating is needed

#### *EXPERT'S ADVICE:*

*We recommend to use gels, hard bases or Rubber Base as a substrate for pigmented gels to improve adhesion.*

- **Volume** 15 / 50 / 150 ml
- **LED/UV** 60/180 sec

#### **HOW TO USE:**

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in a LED/UV lamp for 60/180 seconds.
4. Model nails with LED Cover Milk Builder Gel and dry in a LED/UV lamp for 60/180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust.
6. For maximum effect, you can finish the coating with a thin layer of a top or gel and dry it in a LED/UV lamp for 60/180 seconds.

# Candy Bar

## BUILDER GEL

A collection of smart gels of variable viscosity - CANDY BAR. The peculiarity of this line is that in the packaging and at the very beginning of the work, the gel is very thick and similar to confiture, but during the application its viscosity decreases and it self-levels very quickly.



## PROPERTIES:

- Variable viscosity gel
- Hard gel
- No finishing coating is required
- Suitable for a laid-out French

## EXPERT'S ADVICE:

*We recommend to use highly pigmented Zephyr to draw the smile zone at laid-out French, since it has a denser shade compared to LED Cover Milk.*

• Volume  
15 / 50 ml

• LED/UV  
60/180 sec

## HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent LED/UV builder gel with trampling movements and dry in a LED/UV lamp for 60/180 seconds.
4. Model nails with Candy Bar Builder Gel and dry in a LED/UV lamp for 60/180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. For maximum effect, you can finish the coating with a thin layer of a top or gel and dry it in a LED/UV lamp for 60/180 seconds.

# Rose Garden

## BUILDER GEL

ROSE GARDEN is a new line of LED modeling gels with the most delicate nude shades.

## PROPERTIES:

- Hard gel
- Medium-viscous consistency
- Highly pigmented shades
- No finishing coating is needed

**Volume** 15 ml, 50 ml

**LED/UV lamp** 60 / 180 sec

### EXPERT'S ADVICE:

*We recommend to use gels, hard bases or Rubber Base as a substrate for pigmented gels to improve adhesion.*

## HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Apply a thin layer of transparent builder gel with trampling movements and dry in a LED/UV lamp for 60/180 seconds.
4. Model nails with Rose Garden Builder Gel and dry in a LED/UV lamp for 60/180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. For maximum effect, you can finish the coating with a thin layer of a top or gel and dry it in a LED/UV lamp for 60/180 seconds.







## LIQUID POLYGEL

An innovative product for long-term coating in a three-step gel polish system. It has the consistency of a rubber base and the rigidity of a polygel. Ideal for quick strengthening, extension and repairing of a nail without filing.

### ADVANTAGES:

- Medium-thick self-leveling consistency
- Strong hard coating, like polygel
- Does not shrink for up to 6 weeks
- Does not flow into the cuticle and side rollers

#### EXPERT'S ADVICE:

*We recommend to use a Rubber Base as a substrate when working with liquid polygel to improve adhesion and increase the wearing life of the coating.*

• **Volume**  
7,5 ml

• **LED/UV**  
60 / 120 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of Rubber Base with trampling movements and dry in a LED/UV lamp for 60/120 seconds.
4. Apply a thin layer of Liquid Polygel, dry in a LED/UV lamp for 60/120 seconds. Level the nail plate with Rubber Base or Cover Rubber Base and dry it in a LED/UV lamp for 60/120 seconds. Continue covering as usual.

*Alternatively, level the nail plate with Liquid Polygel and dry it in a LED/UV lamp for 60/120 seconds. Continue covering as usual.*



## POLYGEL

This is a professional material for nail extension and strengthening, it combines the best qualities of gel and acrylic. Polygel allows you to strengthen natural nail plate and model it on tips and forms.



*EXPERT'S ADVICE:*  
We recommend to apply a thin layer of White Polygel on a dried substrate. Due to the high pigmentation, the material can dry badly if it is laid out too thick.

### PROPERTIES:

- Does not self-level
- Has no smell
- Does not burn in a lamp
- Does not spread and does not flow

### ADVANTAGES:

- Nude and Rose shades are highly pigmented and allow you to overlap the nail bed, Orchid shade is translucent
- A palette of shades that will suit all color types
- Clear is ideal for nail extension, additional extension, repairing and 3D designs.

**Volume** 30 ml  
**LED/UV** 60 / 180 sec

### HOW TO USE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of transparent Rubber Base and dry in a LED/UV lamp for 60/180 seconds.
4. Apply Polygel to a nail soaked in a degreaser and dry in a LED/UV lamp for 60/180 seconds.
5. Before correcting the shape, remove the sticky layer, file, remove dust. Make a design, if desired.
6. Finish the coating with a thin layer of a top or LED Clear Builder Gel and dry it in a LED/UV lamp for 60/180 seconds.



## ACRYL POWDER

An ultimate product for every master, even if it does not model nails. Acryl Powder can be used not only for extension but also for nail strengthening and cracks repairing.

### ADVANTAGES:

- Prevents delamination and chipping, increases the strength of the coating
- Ideal for creating velvet monograms, mosaics and other patterns
- Perfectly combined with any base and liquid

### PROPERTIES:

- Fine grinding
- Porous structure
- Transparent

**Volume** 10 / 34 g

*EXPERT'S ADVICE:  
Use Acryl Powder to restore a nail  
plate at the place  
of delamination.*

### HOW TO STRENGTHEN NATURAL NAIL PLATE:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid-free primer.
3. Apply a thin layer of transparent Rubber Base with trampling movements and dry in a LED/UV lamp for 60/180 seconds.
4. Apply a thin layer of transparent Rubber Base. Dust the un-dried base with acryl powder  $\frac{1}{2}$  of the nail plate closer to the free edge and dry in a LED/UV lamp for 60/180 seconds.
5. Buff, remove dust and continue coating as usual.

### MODELING:

1. Prepare the nail plate: shape, treat the cuticle.
2. Buff and degrease the nail plate, apply an acid primer.
3. Dip the brush into the liquid, squeeze out the excess liquid, collect a ball of acryl powder, apply with patting movements on the nail plate and lay out the form.
4. Allow to air dry.



# DESIGN TOOLS

Paint Gel - Spider Gel - Stamping Gel  
Glue Gel - Liquid Mica

# PAINT GEL WITH A STICKY LAYER/WITHOUT A STICKY LAYER

This is a versatile product that will find its place both in the palette of a professional and a beginner. Suitable for performing both complex designs and simple drawings.

**BLACK PR**



**WHITE GLOSS**



**PLATINUM RECORD**



**GOLDEN OSCAR**



## PROPERTIES:

- Highly pigmented
- Medium-thick consistency
- With and without a sticky layer

**Volume** 5 ml

**LED/UV lamp** 30 / 120 sec

## ADVANTAGES:

- To create a volume effect, it is applied with duplicate lines on the top
- Saturated colors allow the master to work efficiently and quickly
- Can be combined with each other, and with builder gels and gel polishes to create new shades

## EXPERT'S ADVICE:

To print the foil and apply fine pigments, we recommend removing the residual stickiness from the coating, perform the design with Paint Gel with a sticky layer. Dry in a LED/UV lamp for 30/120 seconds. Apply foil or pigment powder and continue polymerization in a LED/UV lamp for 30/120 seconds. Cover with a top without a sticky layer.

## SPIDER GEL

This product has won thousands of fans because it allows you to create simple and spectacular designs in a few seconds.



### PROPERTIES:

- Highly pigmented
- Sticky consistency
- With a sticky layer

**Volume** 5 ml

**LED/UV lamp** 30 / 60 sec

### ADVANTAGES:

- Stretches perfectly, does not tear, retains its shape until polymerized in a lamp
- Maintains clarity and texture at any line thickness
- It is recommended to cover with a finish coating

### EXPERT'S ADVICE

*We recommend to design using dots and other special tools – the result will exceed your expectations.*

## PASTE GEL

Paste Gel is ideal for stamping and drawing fine lines. It can be used for any designs.  
Available in two most popular shades: black and white.



### PROPERTIES:

- Super highly pigmented
- Dense consistency
- Without a sticky layer

**Volume** 5 ml

**LED/UV lamp** 30 / 60 sec

### ADVANTAGES:

- Obediently reaches after the brush for the finest lines
- Does not require mixing before application
- Perfect for drawing small details
- Ultra economical consumption

### EXPERT'S ADVICE:

*We recommend to apply a special protective agent "skin defender" to the skin around the nail, which will help make the design even faster and more accurate.*

# GLUE GEL

Glue Gel is used for inlaying large decorative elements in manicure. It can also be used to create your own designs of “precious” stones.



## PROPERTIES:

- Crystal clear
- Medium-rigid structure
- With a sticky layer

**Volume** 5 ml

**LED/UV lamp** 30 / 60 sec

## ADVANTAGES:

- Does not spread on the surface of the top before inlaying
- Perfectly matched structure fastens the elements securely
- It is suitable for working both in a three-step system and in nail modeling

## EXPERT'S ADVICE:

*We recommend applying a small amount of Glue Gel in the place where the rhinestones will be attached. Then put the design elements, dry in a LED/UV lamp for 30/60 seconds. Cover with a thin brush with a small amount of Glue Gel on the rhinestones just above the base to secure it safely. Be sure to dry in a lamp and remove the dispersion.*

## S02 SINGING FOUNTAIN



## S07 NIAGARA FALLS



# LIQUID MICA

Liquid Mica can be used not only for drawing designs, but also as an independent color coating. It can be added to colored gel polishes and builder gels to expand the palette and search for new effects.



### PROPERTIES:

- Highly pigmented
- Dense consistency
- With a sticky layer

### ADVANTAGES:

- Flawless radiance and stunning shine
- Additionally strengthens the nail plate
- Levels perfectly and does not strip

#### EXPERT'S ADVICE:

*We recommend using a dry brush to apply Liquid Mica. Apply the product to the dried surface and make sure that the layer is laid out as evenly as possible.*

● **Volume**  
5 ml

● **LED/UV**  
30 / 120 sec

**LIMITED  
PRODUCT**

Oh, MEN



# Oh, MEN



## MEN'S MANICURE SET

Hygienic manicure has long been an essential part of a modern man's care and hygiene, and now the color coating is coming into fashion. CosmoLac follows this trend, so it has created a unique set for men's long-term coverage.

### Men Line Primer Acid Free

Acid-free primer is an ideal tool for preparing the nail plate for long-term coating. Creates a sticky layer on the surface of the nail plate to improve adhesion, while not thickening the nail.

### Men Line Rubber Base

The multi-purpose rubber base creates a reliable basis for a man's manicure. A special formula allows you to apply it in a really thin layer so that the coating looks as natural and unobtrusive as possible.

### Men Line Top Matte No Cleanse

A matte top without a sticky layer has a satin finish that repeats the shine of a natural nail. The coating is very pleasant to the touch and looks natural. It can be applied directly to the base, without design elements and color coating.

### Men Line Slider Design Nail Sticker

A special slider pack with a 'masculine' character will complement the manicure and emphasize the uniqueness of the decorative coating owner.

### Men Line Gel Polish

Gel polishes from the men's collection have a unique composition that makes it possible to apply them in one layer. Trendy and popular shades for the men's manicure:

**No. I Black Stray Crow** – pitch black

**No. II Yellow Brick Road** – bright yellow

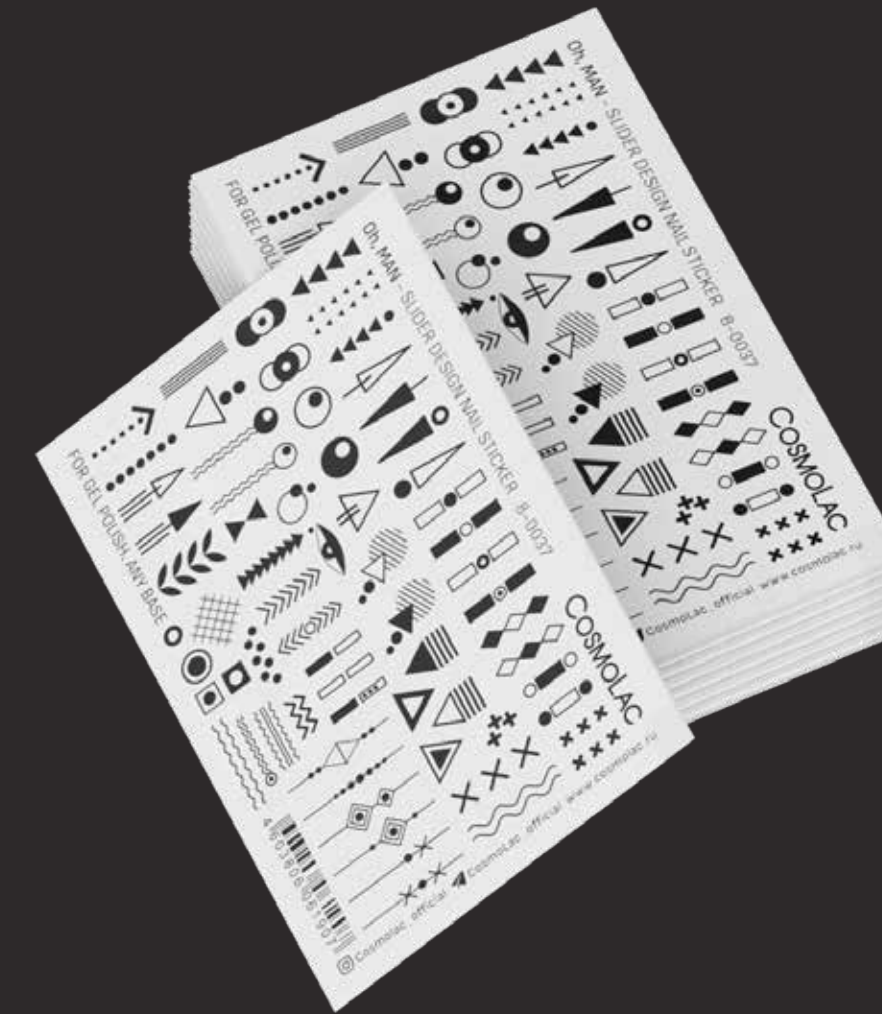
**No. III Fallen Angels** – snow-white

**Volume** 6x7,5 ml

# GEL POLISH FOR MEN



● Volume  
7,5 ml



# SLIDER DESIGN

● 1 List



## BASE RUBBER

● Volume  
7,5 ml



## PRIMER ACID FREE

● Volume  
7,5 ml



## TOP MATTE NO CLEAVE

● Volume  
7,5 ml

# CARE PRODUCTS

Cuticle Oil - Remover - Primer



## CUTICLE OIL

Cuticle Oil is used as a pleasant finishing step in manicure and pedicure, regardless of whether it includes long-term coating or hygienic treatment only. Ideal for protecting the cuticle and natural nail plate from the harmful effects of the environment no matter the season.

### PROPERTIES:

- Contains natural oils, vitamin E
- Leaves no stickiness and greasy film
- Hypoallergenic

**Volume** 7,5 / 75 ml

### ADVANTAGES:

- Instantly makes the cuticle soft, smooth and elastic
- A wide variety of exquisite flavors
- Ideal as home care between your visits to a master

*EXPERT'S ADVICE:*  
 Your customer will become regular one if the master includes a hand massage with Cuticle Oil in the standard set of actions during a manicure. It will only take 10-15 minutes, but it will give your customers an additional reason to return.

						Almond / Strawberry / Raspberries / Ruby Orange / Yellow Lemon / Kiwi
						Coconut / Ripe Cherry / Juicy Melon / Mango / Vanilla Sky / Peach
						Red Apple / Cinnamon / Miami / Tropicana / Wildflowers



## CUTICLE REMOVER

This product composition includes active substances that delicately soften the upper toughened skin, due to which occurs the coarsening of cuticle and periungual rollers.

### PROPERTIES:

- Does not injure the nail plate
- For manicure and pedicure
- Hypoallergenic

**Volume** 7,5 / 75 ml

### ADVANTAGES:

- Speeds up and simplifies the master's work: you can start processing immediately after applying the product to the cuticle
- Has anti-inflammatory, moisturizing and regenerating effect
- Prevents the formation of burrs and wounds around the nail

#### EXPERT'S ADVICE:

*To achieve maximum effect, apply a remover to the cuticle, leave it for 10-15 seconds, push the cuticle away with a pusher or an orange stick and remove the remnants of the product with the same tool. After manipulation, the product should must be washed off with warm water.*



## PRIMER UNIVERSAL ACID ACID-FREE PRIMER

The perfect coating begins with the nail plate preparing! CosmoLac produces two primers: Universal Acid and Acid Free. A liquid agent for cleaning and disinfecting the nail plate serves as a link between the nail and the coating. Improves the adhesion of the artificial coating and the nail plate, prevents the development of fungal nail lesions.

### PRIMER UNIVERSAL

- Makes the surface perfectly matte, evens out the pH balance of the nail plate
- Used to improve the coupling both for extension and gel polish
- Indispensable for high humidity nail plate and in summer

### PRIMER ACID FREE

- Milder formula compared to acid primer
- Perfectly suitable for a three-step system of gel polishes and as a substrate for acid-free gels
- Thanks to the residual stickiness, it perfectly interferes with the molecular composition of a base or gel

### ADVANTAGES:

- Bases and builder gels are applied more evenly and economically
- Has a disinfecting effect, protects against infections and fungal formations
- Does not create an additional layer, but makes the coating more durable

#### EXPERT'S ADVICE:

*To achieve maximum effect, apply a thin layer and do not overlap each subsequent smear on top of each other, but join with the previous one.*

*Dry in the air for 1 minute.*

- **Volume**  
7,5 ml, 20 ml

# EQUIPMENT

Nail Chart Book - Nail Color Chart  
Product Stand ART\_01



## **NAIL CHART BOOK**

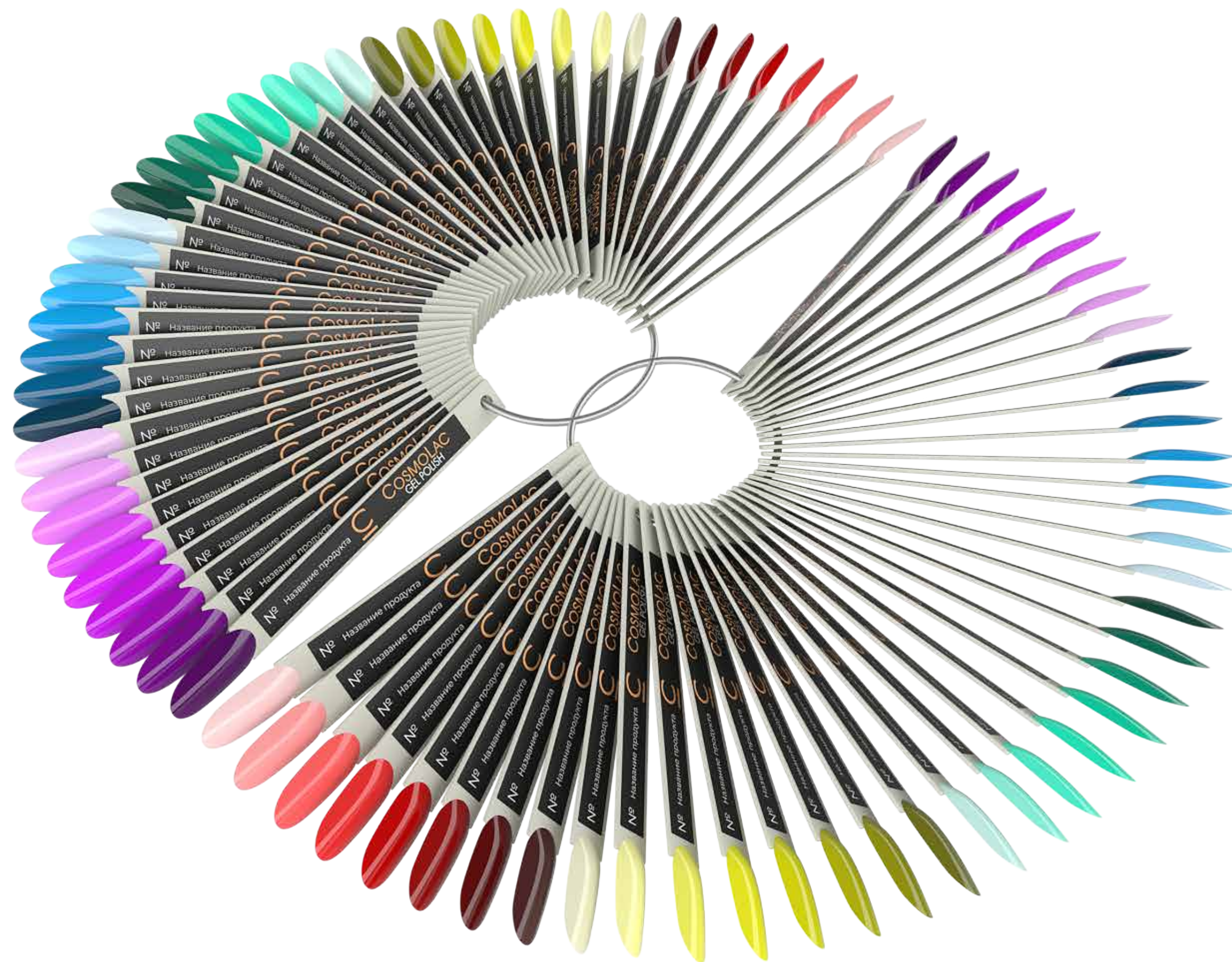
One of the best sales tools is the palette-book, which allows the buyer to see all the shades together and make a choice among many options.

The CosmoLac branded palette-book includes all shades of the main collection of gel polishes.

### **PROPERTIES:**

- Length 28 mm
- Width 250 mm
- Height 380 mm
- Made of laminated cardboard





## NAIL COLOR CHART

The branded palette-fan is the tips colored with all shades of gel polishes, including with additional effects and novelties, design tools, cover bases and builder gels, as well as tops with effects. Collected into rings by categories.

### PROPERTIES:

- The tips are fastened with a reliable metal ring
- Each tip has an individual sticker showing the shade number and name
- It is possible to purchase a common set a palette-fan or for collections of shades.

See the whole tips collection in the price list.



## PRODUCT STAND ART\_01

The branded stand is specially designed to place CosmoLac brand products in 7.5 ml bottles. Allows you to accurately and rationally present gel polishes, base and top coatings in a retail facility.

### PROPERTIES:

- Length 300 mm
- Width 235 mm
- Height 135 mm
- Made of plexiglass