

# SUSPENSION BASE PORTFOLIO

General and technical formulations designed for creating crème, frost, and glitter nail lacquer.

Each suspension base has been formulated using a proper balance of ingredients each having their own unique story.

### **FORMULATIONS**

### **MODEST**

UNIVERSAL BASE THAT DOES IT ALL.

### **ADVANCED**

UNIQUELY DEVELOPED POLYMER TECHNOLOGY.

### **FAST DRY**

TIME IS MONEY. GET THERE FASTER WITHOUT COMPROMISING GLOSS AND WEAR.

### **PLUMPED**

GEL-LIKE, FORTIFIED WITH UNIQUE & SUPERIOR INGREDIENTS.

### **KONSCIOUS**

SUSTAINABLE FORMULATION MADE FROM RENEWABLE RESOURCES.

### **EXCLUSIVE ACRYLIC**

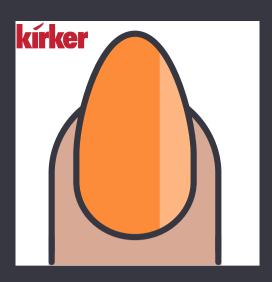
LONG WEARING, SHOCK PROOF MULTI-POLYMER TECHNOLOGY.

### **PROFESSIONAL**

**OUTLAST, OUTSHINE, OUTDO.** 

### **GLITTER**

GLITZ, SHIMMER, GLISTEN, AND SPARKLE.



### **MODEST**

UNIVERSAL BASE THAT DOES IT ALL.

### **PROFILE**

I am a stabilized, general formula designed for creating crème and frost shades. I am budget friendly, just add color, mix and go!

# FORMULA NO. SBO8711TV

# PHYSICAL (-) CHARACTERISTICS

Viscosity TM-007C - 500 - 600 CPS Solids TM-004 - 20.00% - 24.00% SPG TM-002 - 0.93 - 0.97 Dry Time TM-50 - 3:00 - 4:00

### **CHARACTERISTICS**



**DRYING** 





GLOSS

WEAR



**APPLICATION** 



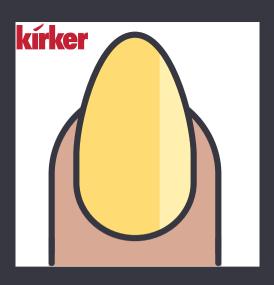


### WHAT I DO BEST

- EASE OF APPLICATION FLOW
- CONTINUOUS EVEN FILM
- HIGH DEFINITION COLOR
- VERSATILE TO ACCOMMODATE CRÈME, FROST, METALLIC, GLITTER, SHEER COLORS
- HIGH-OPACITY
- DURABLE
- FLEXIBLE
- COLOR FIDELITY
- VEGAN
- NO ANIMAL DERIVED RAW MATERIALS

- toluene
- formaldehyde
- formaldehyde resin
- camphor
- methylisothiazolinone
- tphp
- ethyl tosylamide
- animal-derived ingredients
- nonylphenol ethoxylate

- phthalates
- acetone
- bisphenol A
- xylene
- fragrance
- parabens
- sulfates
- glycol
- mehq/hq



# ADVANCED HIGH PERFORMANCE UNIQUELY DEVELOPED POLYMER TECHNOLOGY.

### **PROFILE**

I am formulated using a proper balance of resin, plasticizer, and nitrocellulose to provide a durable film that offers high gloss, exceptional wear, and maximum protection.

# FORMULA NO. SBO0155TV

# PHYSICAL ← CHARACTERISTICS

Viscosity TM-007C - 550 - 650 CPS Solids TM-004 - 28.50% - 31.50% SPG TM-002 - 0.95 - 0.99 Dry Time TM-50 - 4:30 - 5:30

### **CHARACTERISTICS**







GLOSS

WEAR







**APPLICATION** 

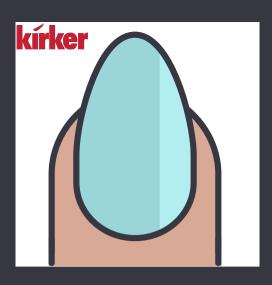
GLOBAL COMPLIANCE

### **WHAT I DO BEST**

- SUPERIOR WEAR
- QUICK DRYING
- HIGH GLOSS
- GLOSS RETENTION
- CHIP RESISTANT
- VEGAN
- NO ANIMAL DERIVED RAW MATERIALS
- WATER AND DETERGENT RESISTANT
- COLOR FIDELITY
- VERSATILE FOR ALL COLOR FORMULATIONS

- toluene
- formaldehyde
- formaldehyde resin
- camphor
- methylisothiazolinone
- tphp
- ethyl tosylamide
- animal-derived ingredients
- nonylphenol ethoxylate

- phthalates
- acetone
- bisphenol A
- xylene
- fragrance
- parabens
- sulfates
- glycol
- mehq/hq



# FAST DRY SPEED

TIME IS MONEY.
GET THERE FASTER
WITHOUT COMPROMISING
GLOSS AND WEAR.

### **PROFILE**

I am properly formulated with a balance of strong film forming agents that offer great gloss, extended wear and maximum protection to the nail with an immediate, quick dry application. Apply me and go.

# FORMULA NO. SB12042FH

# PHYSICAL ← CHARACTERISTICS

Viscosity TM-007C - 400 - 500 CPS Solids TM-004 - 28.00% - 32.00% SPG TM-002 - 0.98 - 1.02 Dry Time TM-50 - 2:00 - 3:00

#### **CHARACTERISTICS**







DRYING

**GLOSS** 

WEAR







**APPLICATION** 

GLOBAL COMPLIANCE

VEGAN FRIENDLY

### 

- ULTIMATE DRY TIME
- MAINTAINS WEAR AND GLOSS RETENTION
- COLOR FIDELITY
- CHIP RESISTANT
- DURABLE FINISH
- SUPERIOR RESULTS
- FAST SETTING
- CREAMY, AND LUSTROUS APPLICATION
- VERSATILE FOR ALL COLOR FORMULATIONS
- VEGAN
- NO ANIMAL DERIVED RAW MATERIALS

- toluene
- formaldehyde
- formaldehyde resin
- camphor
- methylisothiazolinone
- tphp
- ethyl tosylamide
- animal-derived ingredients
- nonylphenol ethoxylate

- phthalates
- acetone
- bisphenol A
- xylene
- fragrance
- parabens
- sulfates
- glycol
- mehq/hq



## **PLUMPED GEL-LIKE**

FORTIFIED WITH UNIQUE & SUPERIOR INGREDIENTS.

### **PROFILE**

I am a properly balanced formula with resin, plasticizers and nitrocellulose to provide a durable film that offers high initial gloss and gloss retention, exceptional wear, maximum protection, and a gel-like finish. Plump it up!

### FORMULA NO. SB00323GW

### PHYSICAL ↔ **CHARACTERISTICS**

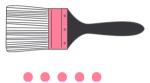
Viscosity TM-007C - 475 - 650 CPS Solids TM-004 - 29.00% - 32.00% **SPG TM-002** - 0.97 - 1.01 **Dry Time TM-50** - 6:00 - 7:00

#### **CHARACTERISTICS**













**APPLICATION** 

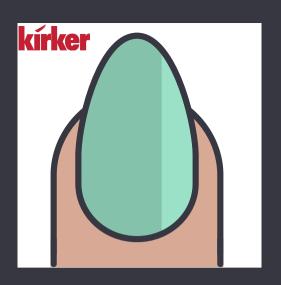
COMPLIANCE

### **WHAT I DO BEST**

- SUPERIOR GLOSS
- **SUPERIOR WEAR**
- **CHIP RESISTANT**
- FLEXIBILITY AND DURABILITY
- **EASE OF APPLICATION FLOW**
- NON FADING/COLOR FIDELITY
- CONTINUOUS, EVEN FILM
- VEGAN
- NO ANIMAL DERIVED RAW MATERIALS
- GEL-LIKE, CUSHION APPLICATION

- toluene
- formaldehyde
- formaldehyde resin
- camphor
- methylisothiazolinone
- tphp
- ethyl tosylamide
- animal-derived ingredients
- nonylphenol ethoxylate

- phthalates
- acetone
- bisphenol A
- xylene
- fragrance
- parabens
- sulfates
- alycol
- meha/ha



### KONSCIOUS INCORPORATING NATURE

SUSTAINABLE FORMULATION MADE FROM RENEWABLE RESOURCES.

### **PROFILE**

I am formulated using naturally sourced ingredients using vegetable and other origins for polymers, plasticizers, and solvents. Plant forward!

# FORMULA NO. SB05583DB

# PHYSICAL ← CHARACTERISTICS

Viscosity TM-007C - 500 - 600 CPS Solids TM-004 - 28.00% - 32.00% SPG TM-002 - 0.96 - 1.00 Dry Time TM-50 - 4:30 - 5:30

### **CHARACTERISTICS**







GLOSS



WEAR



**APPLICATION** 



GLOBAL COMPLIANCE



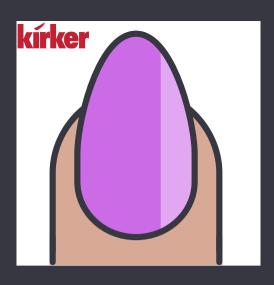
VEGAN FRIENDLY

### 🔎 WHAT I DO BEST

- SUSTAINABLE
- BIO-SOURCED INGREDIENTS
- LONG WEAR
- GLOSS RETENTION
- FLAWLESS APPLICATION
- COLOR RETENTION
- FULL COVERAGE
- VERSATILE FOR ALL COLOR FORMULATIONS
- VEGAN
- NO ANIMAL DERIVED RAW MATERIALS

- toluene
- formaldehyde
- formaldehyde resin
- camphor
- methylisothiazolinone
- tphp
- ethyl tosylamide
- animal-derived ingredients
- nonylphenol ethoxylate

- phthalates
- acetone
- bisphenol A
- xylene
- fragrance
- parabens
- sulfates
- glycol
- mehq/hq



# **EXCLUSIVE** ACRYLIC **LONG WEAR**

SHOCK PROOF **MULTI-POLYMER TECHNOLOGY.** 

### **PROFILE**

I am formulated using an exclusive, acrylic polymer containing a unique functional group in combination with co-polymers to provide gloss retention, adhesion, and promote nail strength.

### FORMULA NO. SB12299FH

### PHYSICAL ← **CHARACTERISTICS**

Viscosity TM-007C - 550 - 650 CPS Solids TM-004 - 28.00% - 32.00% **SPG TM-002** - 0.96 - 1.00 **Dry Time TM-50** - 5:30 - 6:30

#### CHARACTERISTICS



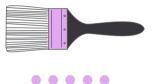
**DRYING** 





**GLOSS** 

**WEAR** 







**APPLICATION** 

**GLOBAL** COMPLIANCE

**VEGAN FRIENDLY** 

### **WHAT I DO BEST**

- WEAR WITHOUT TEAR
- **UV CURE FREE ACRYLIC FORMULA**
- CLINICALLY TESTED TO ASSESS IMPROVED **NAIL STRENGTH AND HARDNESS UP TO 20%**
- 92.3% OF TESTERS PERCEIVED AN INCREASE IN NAIL STRENGTH
- ALLOW FOR PIGMENTED COLORS TO BE MORE LIGHT AND HEAT STABLE
- HIGH IMPACT RESISTANCE, FLEXIBLE
- **VERSATILE FOR ALL COLOR FORMULATIONS**
- VEGAN
- NO ANIMAL DERIVED RAW MATERIALS

- toluene
- formaldehyde
- formaldehyde resin
- camphor
- methylisothiazolinone
- tphp
- ethyl tosylamide
- animal-derived ingredients
- nonylphenol ethoxylate

- phthalates
- acetone
- bisphenol A
- xylene
- fragrance
- parabens
- sulfates
- alycol
- meha/ha



### PROFESSIONAL LONG WEAR, HIGH GLOSS. OUTLAST, OUTSHINE, OUTDO.

### **PROFILE**

I was designed to achieve superior gloss and superior wear while being balanced with resin, plasticizer, and film forming polymers. I am formulated with an epoxy resin which allows me to shine bright like a diamond! Put your shades on when polishing me, it's about to get shiny!

# FORMULA NO. SB05592DB

# PHYSICAL ← CHARACTERISTICS

Viscosity TM-007C - 550 - 650 CPS Solids TM-004 - 28.50% - 31.50% SPG TM-002 - 0.97 - 1.01 Dry Time TM-50 - 5:00 - 6:00

#### **CHARACTERISTICS**







GLOSS

WEAR





COMPLIANCE



### 2 W

### **WHAT I DO BEST**

- SUPERIOR GLOSS
- SUPERIOR WEAR
- CHIP RESISTANT
- FLEXIBILITY AND DURABILITY
- EASE OF APPLICATION FLOW
- NON FADING/COLOR FIDELITY
- · CONTINUOUS, EVEN FILM
- VEGAN
- NO ANIMAL DERIVED RAW MATERIALS

- toluene
- formaldehyde
- formaldehyde resin
- camphor
- methylisothiazolinone
- tphp
- ethyl tosylamide
- animal-derived ingredients
- nonylphenol ethoxylate

- phthalates
- acetone
- bisphenol A
- xylene
- fragrance
- parabens
- sulfates
- glycol
- mehq/hq



# **GLITTER CRYSTAL CLEAR**

GLITZ, SHIMMER, GLISTEN, AND SPARKLE.

### **PROFILE**

I was uniquely designed to allow glitter to shimmer and sparkle both in the bottle as well as on the nail. I am formulated to incorporate a variety of glitter in various shapes and sizes allowing infinite combinations to be created.

### FORMULA NO. SB09912RM

### PHYSICAL ← **CHARACTERISTICS**

Viscosity TM-007C - 550 - 650 CPS Solids TM-004 - 28.50% - 31.50% **SPG TM-002** - 0.95 - 0.99 **Dry Time TM-50** - 5:30 - 6:30

#### CHARACTERISTICS







**DRYING** 

**GLOSS** 

**WEAR** 







**APPLICATION** 

**GLOBAL** COMPLIANCE

**VEGAN FRIENDLY** 

### **WHAT I DO BEST**

- PROPERLY BALANCED FORMULATION
- **QUICK DRYING**
- **DURABLE FILM**
- **GLOSS RETENTION**
- CHIP RESISTANT
- VEGAN
- NO ANIMAL DERIVED RAW MATERIALS
- WATER AND DETERGENT RESISTANT
- COLOR FIDELITY
- VERSATILE FOR ALL SHAPES AND SIZES

- toluene
- formaldehyde
- formaldehyde resin
- camphor
- methylisothiazolinone
- tphp
- ethyl tosylamide
- animal-derived ingredients
- nonylphenol ethoxylate

- phthalates
- acetone
- bisphenol A
- xylene
- fragrance
- parabens
- sulfates
- alycol
- meha/ha

### **TEAM KIRKER IS JUST** A FINGERTIP AWAY!



### CALL

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