



DREAM IN COLOR: NEW FULL SPECTRUM DEMI-PERMANENT™ TECHNIQUE GUIDE

DREAM INCOLOR

*Full spectrum demi-permanent[™] is 96% naturally derived on average, per ISO 16128 standard, from plant sources, non-petroleum mineral sources and/or water.

Introducing 96% naturally derived* Full Spectrum Demi-Permanent™ Vegan Treatment Hair Color. Featuring a suite of customizable components, including Natural Series and Natural Sheer Series bases, 13 tones and seven toners, Full Spectrum Demi-Permament™ gives you the power to create any color you and your guests can dream of. Don't pinch yourself—reach for Full Spectrum Demi-Permanent,™ and keep dreaming in color.



colorant capillaire vegan FUII Spectrum Vegan treatment hair color demi-permanent full spectrum demi-permanent ANEDA FUIL Spectrum 5N 1:1 2 applications 7NS 2 applications

Full spectrum
demi-permanentialrevegan

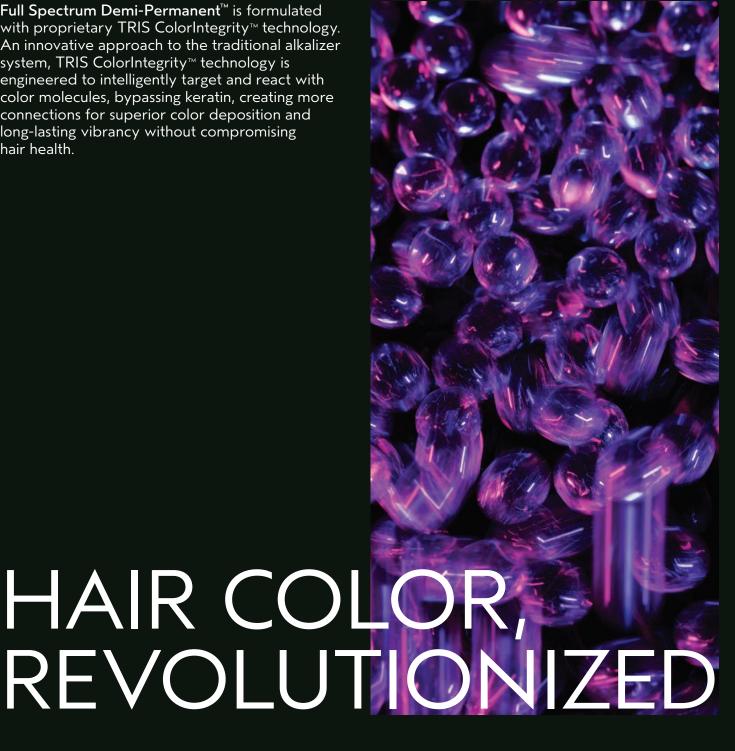
demi-permanent

vegan treatment hair color

GREEN VERT G

2 applications

Full Spectrum Demi-Permanent[™] is formulated with proprietary TRIS ColorIntegrity $^{\scriptscriptstyle{\mathrm{M}}}$ technology. An innovative approach to the traditional alkalizer system, TRIS ColorIntegrity™ technology is engineered to intelligently target and react with color molecules, bypassing keratin, creating more connections for superior color deposition and long-lasting vibrancy without compromising hair health.



FULL SPECTRUM DEMI-PERMANENT™ VEGAN TREATMENT

HAIR COLOR is fully customizable for a multitude of formulations and hair color services, including glossing, toning, color balancing, grey coverage and precoloration.

GLOSSING

Glossing is performed when you want to add shine, level and/or tone to hair.

TONING

Toning is performed when you want to neutralize or enhance the hair's existing tone, often after prelightening the hair.

COLOR BALANCING

Color balancing is performed when you want to match the previously colored mid-lengths and ends of the hair to the new growth retouch color.





CONTENTS

Elle
Sarina
Omot10
Milana
Sophia18
Hayden
Social Activation 26
Full Spectrum Demi-Permanent™ Guidelines 28



2 • DREAM IN COLOR

ELLE

"The new Full Spectrum
Demi-Permanent™ Toners
give me the power to create
any look a guest wants in a
quick, five-minute processing
time. The addition of the
Blue/Violet and Blue/Blue
Violet Toners in particular
make creating fast, dimensional
results on darker-level guests so
easy. There are seven Toners,
but really, the blonde toning
possibilities are endless because
you can intermix them."

- LUIS GONZALEZ NORTH AMERICA ARTISTIC DIRECTOR, HAIR COLOR



- light elements™ smoothing fluid
- air control[™] light hold hair spray

TECHNIQUE: ELLE

enlightenment blonding and full spectrum demi-permanent™













STEP 3





Spray the hair with botanical repair™ professional equalizing primer, comb through to distribute and section the hair as illustrated.

Beginning in the nape, and working up and around the head, take slices, and apply the back prelightening formula (A), leaving very little hair between foils. As you work toward the front of the head, switch to the front prelightening formula (B). When working along the hairline, take weaves, and apply the appropriate formula.

Back Prelightening Formula (A)
30 g enlightener™ high-lift lightener
8 g botanical repair™ professional
hair strengthening additive
60 ml 5 volume color catalyst™
creme

Front Prelightening Formula (B)
30 g enlightener™ high-lift lightener
8 g botanical repair™ professional
hair strengthening additive
60 ml 10 volume color catalyst™
creme

Process for 45 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo and towel-dry.

STEP 4



Spray the hair with botanical repair™ professional equalizing primer, and comb through to distribute. Apply the toning formula (C) to all the hair.

Toning Formula (C)

20 g V Toner (Violet) 20 g Universal ØN Gel

 $8 \; g \; \text{botanical repair}^{\scriptscriptstyle{\mathsf{TM}}} \; \text{professional}$ hair strengthening additive

60 ml 5 volume color catalyst[™] liquid

STEP 5



Process at room temperature until the desired tone is achieved. Do not use heat. Rinse, shampoo with **botanical** repair™ strengthening shampoo, treat with botanical repair™ professional bond activator: light or rich, process for 10 minutes and rinse.



BEFORE







SARINA

"I love using the new Natural Sheer Series to tone prelightened hair. Its cooler base tone opens up a whole new range of color and finish options, which allows me to create beautiful, personalized results with or without the addition of tone while leaving the hair conditioned and radiantly shiny."

IAN MICHAEL BLACK
 GLOBAL ARTISTIC DIRECTOR,
 HAIR COLOR

- invati ultra advanced $^{\text{\tiny M}}$ thickening foam
- control force™ firm hold hair spray

TECHNIQUE: SARINA

enlightenment blonding, full spectrum deep™ and full spectrum demi-permanent™

STEP 1





Spray the hair with botanical repair™ professional equalizing primer, comb through to distribute and section the hair as illustrated.

STEP 2





In the side sections, take one weave at the hairline, and apply the prelightening formula (A). Switch to slices, and alternate applying the prelightening formula (A) and high-lift formula (B) until you reach behind the ear.

Prelightening Formula (A)

 $30~{\rm g}$ enlightener $^{\scriptscriptstyle{\rm TM}}$ high-lift lightener

8 g botanical repair™ professional hair strengthening additive

50 ml 20 volume color catalyst[™] creme

High-Lift Formula (B)

20 g 14N

2 g Light B/B

4 g botanical repair™ professional hair strengthening additive

40 ml 30 volume color catalyst[™] creme

STEP 3



Beginning at the hairline in the front triangle section, take weaves, and alternate applying the prelightening formula (A) and high-lift formula (B).

Prelightening Formula (A)

30 g enlightener™ high-lift lightener

8 g botanical repair™ professional hair strengthening additive

50 ml **20** volume color catalyst[™] creme

High-Lift Formula (B)

20 g 14N

2 g Light B/B

4 g botanical repair™ professional hair strengthening additive

40 ml **30** volume color catalyst[™] creme

STEP 7





Process for 20 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo, treat with botanical repair™ professional bond activator: light or rich, process for 10 minutes and rinse.

STEP 4





Apply the glossing formula (C) to all the remaining hair.

Glossing Formula (C)

40 g 4N*

6 g Green

8 g botanical repair™ professional hair strengthening additive

40 ml 5 volume color catalyst[™] liquid

STEP 5





Process for 20 minutes at room temperature or until the desired level of lift is achieved with prelightening formula (A). Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo, making sure to remove the glossing formula (C) before removing foils, and towel-dry.

STEP 6







Spray the hair with botanical repair™ professional equalizing primer, and comb through to distribute. Apply the toning formula (D) to the prelightened areas.

Toning Formula (D)

40 g 8NS

8 g botanical repair™ professional hair strengthening additive 40 ml 10 volume color catalyst[™] liquid



BEFORE



 * full spectrum demi-permanent $^™$



OMOT

"The new Pink Tone is a great addition to the demi-permanent line-up. You can go bold and use it alone on prelightened hair or use it to add tonal quality on deeper levels or color balance after a permanent retouch service. It truly does provide even more customization options with demi-permanent hair color."

NAOMI DOVE
 NORTH AMERICA ARTISTIC
 DIRECTOR, TEXTURED HAIR



- nutriplenish™ styling treatment foam
- botanical repair[™] nourishing styling cream
- be curly advanced[™] coil definer gel

TECHNIQUE: OMOT

enlightenment blonding and full spectrum demi-permanent™

STEP 1





Spray the hair with botanical repair™ professional equalizing primer, comb through to distribute and apply the prelightening formula (A) to all the hair.

Prelightening Formula (A)

30 g enlightener™ high-lift lightener

8 g botanical repair™ professional hair strengthening additive

60 ml 20 volume color catalyst creme

STEP 2





Process for 60 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo and dry.

STEP 3



Spray the hair with botanical repair™ professional equalizing primer, comb through to distribute and remix and apply the prelightening formula (A) to all the hair.

Prelightening Formula (A)

30 g enlightener™ high-lift lightener

8 g botanical repair™ professional hair strengthening additive

60 ml **20** volume color catalyst[™] creme

PINK STEP 1



Spray the hair with botanical repair™ professional equalizing primer, comb through to distribute and apply the pink glossing formula (C) to all the hair.

Pink Glossing Formula (C)

20 g Pink

20 g Universal ØN Gel

8 g botanical repair™ professional hair strengthening additive

40 ml 5 volume color catalyst[™]
liquid

PINK STEP 2





Process for 10 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo, treat with botanical repair™ professional bond activator: light or rich, process for 10 minutes and rinse.

STEP 4





Process for 60 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo and towel-dry.

STEP 5



Spray the hair with botanical repair™ professional equalizing primer, comb through to distribute and apply the toning formula (B) to all the hair.

Toning Formula (B)
40 g ∨ Toner (Violet)
8 g botanical repair™ professional hair strengthening additive
60 ml 5 volume color catalyst™
liquid

STEP 6





Process at room temperature until the desired tone is achieved. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo, treat with botanical repair™ professional bond activator: light or rich, process for 10 minutes and rinse.



BEFORE







"I love how rich the new Full Spectrum Demi-Permanent[™] Tones are. They're incredibly easy to use, with a quick processing time, making them perfect for bringing

- IAN MICHAEL BLACK GLOBAL ARTISTIC DIRECTOR, HAIR COLOR

dull, lifeless hair back to life with vibrant, shiny results."

- invati ultra advanced™ thickening foam
- botanical repair™ strengthening overnight serum
- control force[™] firm hold hair spray

TECHNIQUE: MILANA

 $full\ spectrum\ demi-permanent^{^{\text{\tiny M}}}$

STEP 1







Spray the hair with botanical repair™ professional equalizing primer, comb through to distribute. Section the hair into quadrants, and apply the root formula (A) to the root area.

Root Formula (A)

40 g 4N

8 g botanical repair™ professional hair strengthening additive 40 ml 10 volume color catalyst™ creme

STEP 2



Beginning at the bottom of the back right quadrant, take a 1" diagonal subsection, divide it in half and apply the upper mid-band formula (B) to the next 4" and the mids/ends formula (C) to the rest of the subsection. Repeat on the other half of the subsection.

Upper Mid-Band Formula (B)

20 g 5N

20 g Dark Copper

8 g botanical repair™ professional hair strengthening additive

40 ml 10 volume color catalyst creme

Mids/Ends Formula (C)

20 g Dark Copper

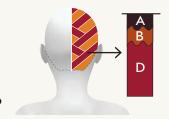
20 g Light Copper

2 g Red

8 g botanical repair™ professional hair strengthening additive

40 ml 10 volume color catalyst iquid

STEP 3



Take another 1" subsection and repeat, using the upper mid-band formula (B) and the mids/ends formula (D). Continue in this manner, changing angle of the subsection every two subsections, until the back right quadrant is complete.

Upper Mid-Band Formula (B)

20 g **5N**

20 g Dark Copper

8 g botanical repair™ professional hair strengthening additive

40 ml 10 volume color catalyst creme

Mid/Ends Formula (D)

20 g Light Copper

20 g Red

8 g botanical repair™ professional hair strengthening additive

40 ml **10 volume color catalyst**[™] liquid

STEP 4









Repeat in the remaining quadrants, changing the angle of the subsection every two subsections.

STEP 5



Apply the mids/ends formula (D) to the fringe.

Mid/Ends Formula (D)

20 g Light Copper

20 g Red

8 g botanical repair™ professional hair strengthening additive

40 ml 10 volume color catalyst[™] liquid

STEP 6





Process for 20 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo, treat with botanical repair™ professional bond activator: light or rich, process for 10 minutes and rinse.











"Hydration is essential to textured hair. New Full Spectrum Demi-Permanent[™] makes the hair feel like it's received a double dose of hydration and deep conditioning without overdoing it. It has set a new standard of treating every hair, every time."

- NAOMI DOVE NORTH AMERICA ARTISTIC DIRECTOR, TEXTURED HAIR

- nutriplenish™ leave in treatment
- invati ultra advanced[™] thickening foam
- botanical repair™ strengthening overnight serum
- pure abundance™ volumizing hair spray
- air control[™] light hold hair spray

TECHNIQUE: SOPHIA

enlightenment blonding and full spectrum demi-permanent™

STEP 1





Spray the hair with botanical repair™ professional equalizing primer, comb through to distribute and section the hair as illustrated.

STEP 7



Process for 10 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo, treat with botanical repair™ professional bond activator: light or rich, process for 10 minutes and rinse.

STEP 2





Beginning in the center back of the bottom circle section and working around the head, alternate taking weaves and slices, and apply the bottom circle prelightening formula (A).

NOTE: When you reach the fringe, take thicker weaves and slices, and leave less hair between each foil.

In the middle circle section, alternate taking weaves and slices, and apply the middle circle prelightening formula (B).

In the top circle section, take weaves, and apply the top circle prelightening formula (C).

Bottom Circle Prelightening Formula (A)

30 g enlightener™ high-lift lightener 8 g botanical repair™ professional hair strengthening additive

60 ml 10 volume color catalyst[™] creme

Middle Circle Prelightening Formula (B)

 $30~g~enlightener^{\scriptscriptstyle{\mathrm{TM}}}\,high-lift~lightener$

8 g botanical repair™ professional hair strengthening additive

30 ml 10 volume color catalyst[™] creme

30 ml **20** volume color catalyst creme

Top Circle Prelightening Formula (C)

30 g enlightener™ high-lift lightener

8 g botanical repair™ professional hair strengthening additive

60 ml **20** volume color catalyst[™] creme

STEP 3



Process for 45 minutes at room temperature. Do not use heat.

STEP 4





Apply the color balancing formula (D) to all the remaining previously colored hair.

Color Balancing Formula (D)

40 g 6NS

3 g Green

8 g botanical repair™ professional hair strengthening additive

40 ml 10 volume color catalyst[™] creme

STEP 5





Process for 10 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo, making sure to remove the color balancing formula (D) before removing foils, and towel-dry.

STEP 6





Spray the hair with botanical repair™ professional equalizing primer, and comb through to distribute. Apply the shadow root formula (E) to the roots and the toning formula (F) from mid-lengths to ends.

Shadow Root Formula (E)

20 g 6NS

20 g Y Toner (Yellow)

8 g botanical repair™ professional hair strengthening additive 40 ml 10 volume color catalyst[™] creme

Toning Formula (F)

20 g Y Toner (Yellow)

8 g botanical repair™ professional hair strengthening additive 30 ml 10 volume color catalyst™ creme











"The amount of lift Enlightener™

High-Lift Lightener can achieve and the speed at which it performs is mesmerizing. When we used it on Hayden's hair, the lift we achieved was so clean, we fell in love with the natural blonde tone it created. Not only did it lift beautifully, it also helped control her warm Natural Remaining Pigment."

- LUIS GONZALEZ NORTH AMERICA ARTISTIC DIRECTOR, HAIR COLOR

- botanical repair™ strengthening overnight serum
- air control[™] light hold hair spray

TECHNIQUE: HAYDEN

enlightenment blonding and full spectrum demi-permanent™





primer, comb through to

into quadrants.









Process for 60 minutes at room temperature. Do not use heat. Rinse, shampoo with botanical







Spray the hair with botanical repair™ professional equalizing distribute and section the hair

Beginning at the bottom of the back right quadrant, take back-to-back slices, and apply the mids/ends prelightening formula (A), leaving out 1" at the root area. Repeat in the remaining quadrants.

Mids/Ends Prelightening Formula (A) 30 g enlightener™ high-lift lightener 8 g botanical repair™ professional hair strengthening additive

creme

60 ml 10 volume color catalyst[™]

STEP 7

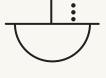




Process at room temperature until the desired tone is achieved. Do not use heat. Rinse, shampoo with botanical repair™ strengthening shampoo, treat with botanical repair™ professional bond activator: light or rich, process for 10 minutes and rinse.

STEP 3





repair™ strengthening shampoo and dry.

STEP 4



Spray the hair with botanical repair™ professional equalizing primer, and comb through to distribute. Apply the prelightening formula (B) to the roots. Leave for 15 minutes. Apply the prelightening formula (B) from mid-lengths to ends.

creme

8 g botanical repair™ professional

hair strengthening additive 60 ml **20** volume color catalyst[™]

Prelightening Formula (B) 30 g enlightener™ high-lift lightener

Process for 45 minutes at room temperature. Do not use heat.

Rinse, shampoo with **botanical** repair™ strengthening shampoo and towel-dry.

STEP 5





STEP 6



Spray the hair with botanical repair™ professional equalizing primer, and comb through to distribute. Apply the toning formula (C) to all the hair.

Toning Formula (C)

20 g V Toner (Violet)

20 g V/Y Toner (Violet/Yellow)

8 g botanical repair™ professional hair strengthening additive

60 ml 5 volume color catalyst[™] liquid



BEFORE





26 • DREAM IN COLOR

SHOW US YOUR BEST #DREAMIN AVEDACOLOR!

Post your most striking before-and-after color transformations using new Full Spectrum Demi-Permanent™ Hair Color, and share your customized formulas. We're excited to see what you create! Select transformations will be shared on @avedaartists.

Hashtags to include: #dreaminavedacolor, #avedaartist, #avedademi

FOLLOW US



FULL SPECTRUM DEMI-PERMANENT™ GUIDELINES

Glossing guidelines					
FORMULA TYPE	NATURAL SERIES OR NATURAL SHEER SERIES	TONE	COLOR CATALYST™ 1:1 RATIO¹		
NATURAL	40 g	_	40 ml		
NATURAL TONAL	40 g	4-16 g	40 ml		
NATURAL PLUS	30 g	10 g	40 ml		
NATURAL BRIGHT	20 g	20 g	40 ml		
NATURAL INTENSE	10 g	30 g	40 ml		
PURE TONAL	_	40 g	40 ml		

Toning guidelines					
TONER ²	COLOR CATALYST™ 1:1.5 RATIO	PROCESSING TIME (ROOM TEMPERATURE)			
40 g	60 ml	5–20 minutes			

Shine refresh treatment guidelines							
SHINE REFRESH TREATMENT							
UNIVERSAL ØN 5 VOLUME COLOR PROCESSING TIME CATALYST™—LIQUID³ (ROOM TEMPERATURE)							
40 g		40 ml 5 minutes					
SHINE AND TONE REFRESH TREATMENT							
UNIVERSAL ØN GEL	TONE	5 VOLUME COLOR CATALYST™-LIQUID³	PROCESSING TIME (ROOM TEMPERATURE)				
20 g	20 g	40 ml 10-20 minutes					

Color balancing guidelines							
FORMU	ILA TYPE	NATURAL SERIES	NATURAL SHEER SERIES	UNIVERSAL ØN GEL TONE		COLOR CATALYST™ 1:1 RATIO¹	PROCESSING TIME (ROOM TEMPERATURE)
TONAL REFRESH: Lost tone		_	_	40 g 4–16		40 ml	10-20 minutes
LEVEL AND TONE	Desired level: 1–4	20 g	_	20 g	0-16 g	40 ml	10–20 minutes
REFRESH: Lost 1–2 levels	Desired level: 5–9	_	40 g	_	0-16 g	40 ml	10–20 minutes
RE-ESTABLISH: Lost three or more levels		Refer to Precoloration Guidelines.					

¹Formulas may also be mixed with **color catalyst**™ in a 1:1.5 ratio.

²Toners may be mixed with any full spectrum demi-permanent™ component, including natural series, natural sheer series and tones.

³Formulas may be mixed with **color catalyst**[™] in a 1:1 or 1:1.5 ratio.

Grey coverage guidelines								
COVERAGE TYPE	NATURAL SERIES	NATURAL SHEER SERIES	TONE	10 VOLUME COLOR CATALYST™ 1:1 RATIO	PROCESSING TIME (ROOM TEMPERATURE)			
SHEER (levels 5–9)	_	40 g	0-16 g	40 ml	10 minutes			
BLEND	40 g	_	0-16 g	40 ml	10 minutes			
COVER	40 g	_	0–16 g	40 ml	20 minutes			

Precoloration guidelines							
1	Identify the level of the previously colored hair.				Spray the hair evenly with botanical repair™ professional		
2	Determine the desired level and tone.			4	equalizing primer.		
	Choose the precoloration shade based on the desired result and level. DESIRED TONE PRECOLOR SHADES				Mix the precoloration formula with 10 volume color catalyst™ conditioning developer in 1:1 ratio, and apply.		
3 _	DESIRED LEVEL: 7–9	Copper Gold Neutral	Light Copper (0) Light Gold (Y/O) Light Gold (Y/O)	6	Process for 10–20 minutes at room temperature. Do not use heat.		
		Ash Violet Red Copper	Violet (V) Red (R) Dark Copper (O/R)	7	Shampoo and condition.		
	DESIRED LEVEL: 3–6	Gold Neutral Ash	Dark Gold (Y/O) Light Gold (Y/O) Light Gold (Y/O)		Recolor the hair with the desired full spectrum permanent ™ or full spectrum demi-permanent ™ hair color formula.		

CREDITS

IAN MICHAEL BLACK
GLOBAL ARTISTIC DIRECTOR,
HAIR COLOR
@ianmichaelblack

RICARDO DINIS GLOBAL ARTISTIC DIRECTOR, HAIR CUTTING @ricardodinis

JANELL GEASON EXECUTIVE DIRECTOR, GLOBAL TECHNICAL EDUCATION @jgeason

ALLEN RUIZ GLOBAL ARTISTIC DIRECTOR, HAIR STYLING @allenruizstyle

NAOMI DOVE NORTH AMERICA ARTISTIC DIRECTOR, TEXTURED HAIR @avedaitgirl

LUIS GONZALEZ NORTH AMERICA ARTISTIC DIRECTOR, HAIR COLOR @luisgonzalezhaircolor

VANESSA WHITMARSH
NORTH AMERICA ARTISTIC TEAM,
HAIR STYLING
@vwhitmarshhair

ANDREA HOLTON MAKEUP ARTIST @dresvita

CLAIRE TEDDI GRANT WARDROBE STYLIST @claireteddi

DALLAS CURRIE
DIRECTOR OF PHOTOGRAPHY
@dallascurrie

JEFFREY PEARSON PHOTOGRAPHER @jeffpearsonfoto

CHELSIE LOPEZ
VIDEOGRAPHER
@chelsielopezproduction

TEDDY MCFARLANE VIDEO EDITOR

LISA WHALLEY GRAPHIC DESIGNER

ABBY DEBRUINE WRITER







Our mission at Aveda is to care for the world we live in, from the products we make to the ways in which we give back to society. At Aveda, we strive to set an example for environmental leadership and responsibility, not just in the world of beauty, but around the world.