

Discover the XP Family. All your colouring needs in one collection: high-quality, reliable and stable formulas. XP always offers the best price to quality ratio. Guaranteed value for money, with 'no compromise'. XP is the favourite of every cost conscious hairdresser who loves perfect results.





#### XP100 LIGHT RADIANCE

A compact range of mildly oxidising Demi-Permanent shades. Low commitment colour infused with Keratin for use in multiple techniques.



## XP 100 INTENSE RADIANCE

Permanent hair colouring cream with 100% covering power, high level direct acting pigments ensure long lasting healthy colours.



## XP200 NATURAL FLAIR

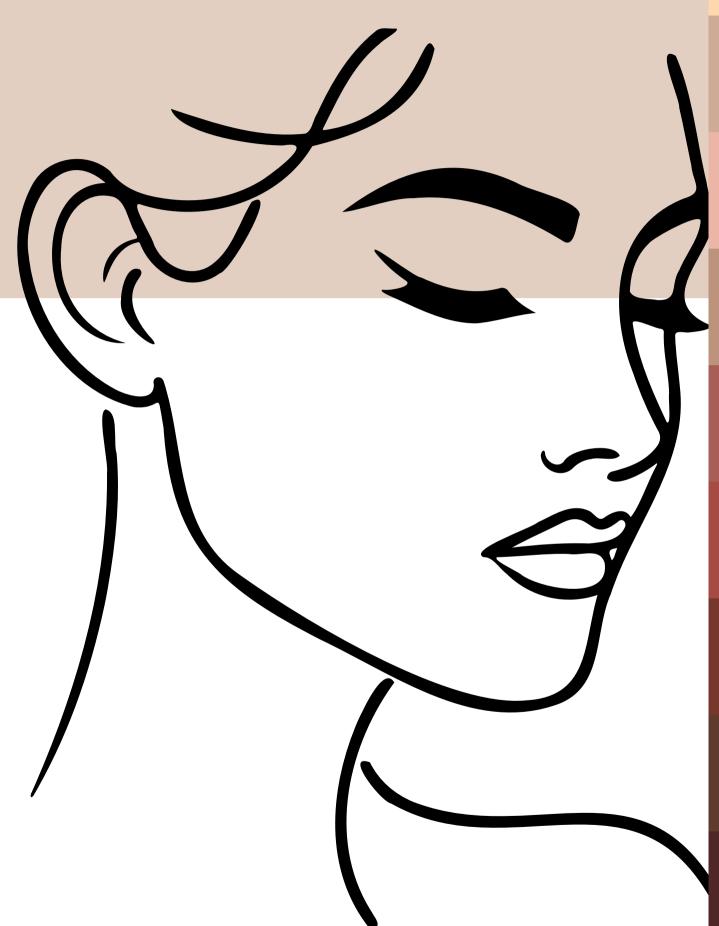
Gentle ultra-cosmetic
permanent hair colouring
cream featuring plant extracts
to respect the hair creating
natural translucent results.



## **COLOUR CONSULTATION**

TO DETERMINE WHICH SHADES ARE MOST COMPLEMENTARY YOU WILL NEED TO DO THE FOLLOWING:

- Define whether your client has a warm or a cool complexion
- Use the colour tone definer to determine:
- Natural hair depth
- Eye colour
- Skin tone









#### **STEP 1**: WARM OR COOL TONE?

Using the tone definer, on the left of the page, place it underneath your clients chin. Determine whether your client has a warm or cool skin tone according to the tone definer. Which is the most flattering shade to your clients complexion?



#### STEP 2: LIGHT, MEDIUM OR DARK **DEPTH?**

Now that you know whether your client has warm or cool tones let's determine if light, medium or dark would be the most flattering. Place each section (light, medium and dark) under the chin to determine the depth needed to give your client the perfect tone.



## SHADE LEVELS

## UNDERTONES

Each brand has its own numbering system and colours.
With the XP Family, these numbers are the same but the shades may fall differently. We will explain this for each brand later.



## SHADE LEVELS

10	Extra Light Blonde
9	Very Light Blonde
8	Light Blonde
7	Medium Blonde
6	Dark Blonde
5	Light Brown
4	Medium Brown
3	Dark Brown
1	Black

## UNDERTONES

0	Natural
00	Intense natural
1	Ash
2	Violet
3	Gold
4	Copper
5	Mahogany
6	Red
7	Brown
8	Pearl



#### Dark Blonde 6.\_\_

The number before the decimal defines the shade level required

#### Copper \_.4\_

The first number after the decimal defines the primary tone required

#### Red \_.\_6

The second number after the decimal defines the secondary tone required

### IDENTIFY THE BASE SHADE

USING THE SHADE CHART, SELECT THE SHADE WHICH IS CLOSET TO THE CLIENTS NATURAL LEVEL.

To determine the natural level of the hair, look closet to the scalp first to identify their natural colour, then check the middle lengths and ends as the level may vary along the length of hair.



1 BLACK

2 DARKEST BROWN **3** DARK BROWN

4 MEDIUM BROWN

LIGHT BROWN DARK BLONDE 7 MEDIUM BLONDE

## UNDERLYING PIGMENT

Underlying pigment refers to the undertones that are exposed anytime natural hair colour is lifted.

Generally, this affects the outcome of a colour formulation when lifting by two or more levels and the volume of developer affects underlying pigment exposed in the lifting process.

Remember the final hair colour is a combination of the hair's underlying pigments and the artificial colour used.

DESIRED LEVEL	NATURAL UNDERLYING TONE	TO NEUTRALISE UNWANTED WARMTH
1	1 Dark red brown	Green
2	Red	Green
3	Red orange	Green
4	Orange	Blue
5	Orange gold	Blue
6	Gold orange	Blue
7	Deep yellow	Violet
8	Yellow	Violet
9	Pale yellow	Violet

# PRECAUTIONS WHEN COLOURING



- Always administer a allergy alert test 48 hours prior to any colour service.
- Do not colour if the scalp has any abrasions present.
- Perform a strand test to preview the colour.
- Do not allow colour to come in contact with the eyes.
- Always wear gloves.

Do not use very hot water.

Clean behind the ear.

Prepare colour mixture of the desired shade.

Apply colour to the cleaned test area behind the ear.

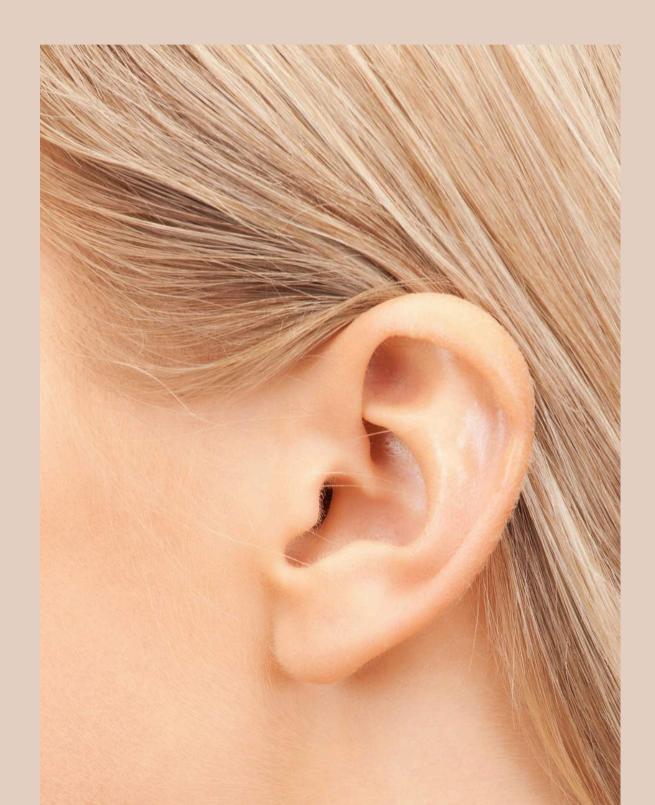
Leave for 48 hours.

If no reaction proceed to colouring.

If there is any reaction, redness or irritation rinse immediately and do not perform the colour service.

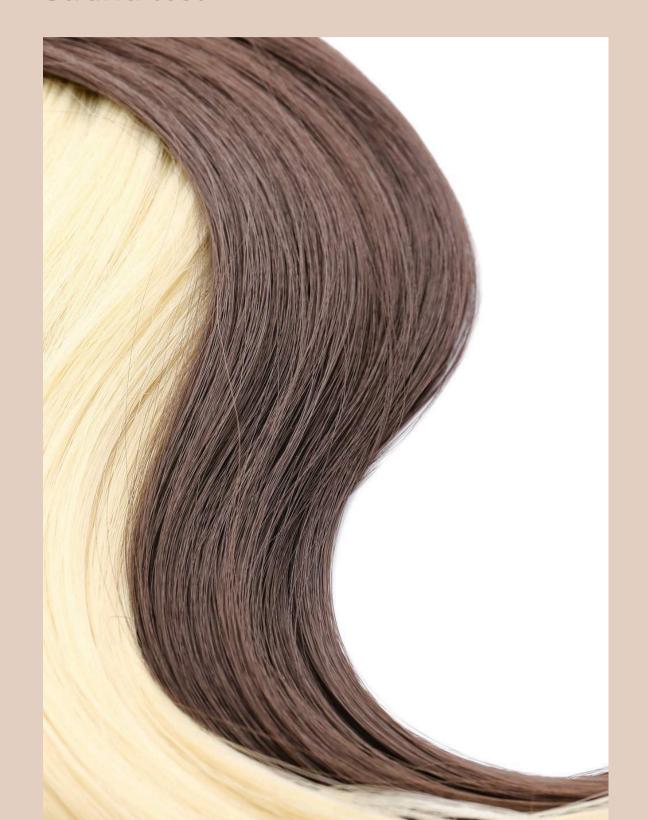
# PRECAUTIONS WHEN COLOURING

Allergy Alert test



# PRECAUTIONS WHEN COLOURING

Strand test



This will determine your end colour result.

- Mix 5ml of desired shaded + 5ml peroxide apply to a section of hair and place in a foil wrap.
- Leave for the full processing time.

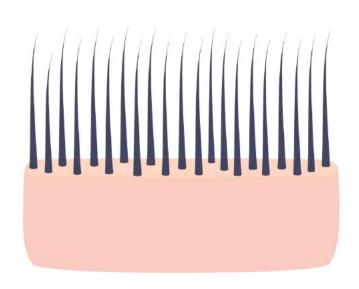
Rinse and shampoo.

The results will determine if any adjustments need to the preparation are necessary.

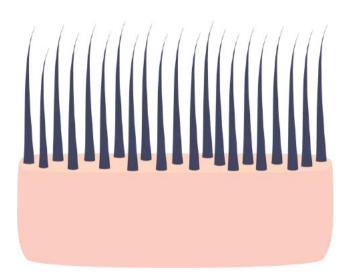
### HAIR CHARACTERISTICS

LOOKING AT THE HAIRS CHARACTERISTICS WILL HELP CREATE AN OVERALL BETTER COLOUR SERVICE FOR YOUR CLIENTS.

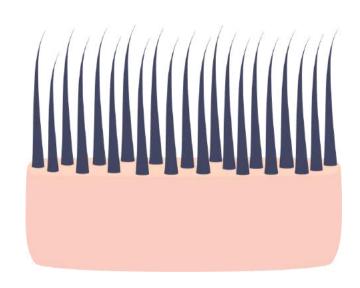




Extremely **Fine Hair** – When colouring may process darker Fine Hair – Lacks body and will lighten more easily



**Medium Hair** – Healthy texture with body reacts positively to colouring



Coarse Hair – Resistant with a glassy shine, may give a lighter result than expected

#### **POROSITY:**

THE HAIRS ABILITY TO ABSORB WHICH WILL AFFECT HOW THE HAIR RESPONDS TO COLOURING.



Non-Porous Hair – The hair looks and feels glassy which will make it resistant to lightening and may require a longer processing time.



Normal Porosity Hair – Hair is smooth and shiny with an undamaged cuticle, it will have a good response to colouring.



Porous Hair – Hair has an open cuticle with a dull rough effect making the hair easy to lighten but will be inclined to fade quickly.



#### Adjusting formulas for hair porosity:

- Healthy Hair accepts warm tones and rejects cool tones – Add ash or natural shades to neutralise
- Porous Hair accepts cool tones and rejects warm tones – add red, orange or gold to neutralise

#### COLOUR THEORY



- The cuticle refers to the outside layer of the hair shaft. It is composed of transparent, overlapping and protective scale-like cells. The cuticle protects the inner structure of the hair. A healthy, flat cuticle layer promotes strength, shine and the overall appearance of the hair
- The cortex is the centre part of the hair and makes up the majority of the hair shaft. It gives the hair special qualities like elasticity and curl. The cortex is packed with strands of keratin, lying along the length of the hair. Oxidative pigments are developed or oxidized in the cortex with permanent and demi/semi permanent hair colour.
- Finally, the **medulla** is the canal-shaped innermost part of human hair. It has no known function and not all hair contains a medulla.

# COLOUR THEORY THE COLOUR WHEEL



**Primary colours:** Three colours which, when blended, make up all other colours; NB: An equal mix of all three primary colours will create a neutral tone.

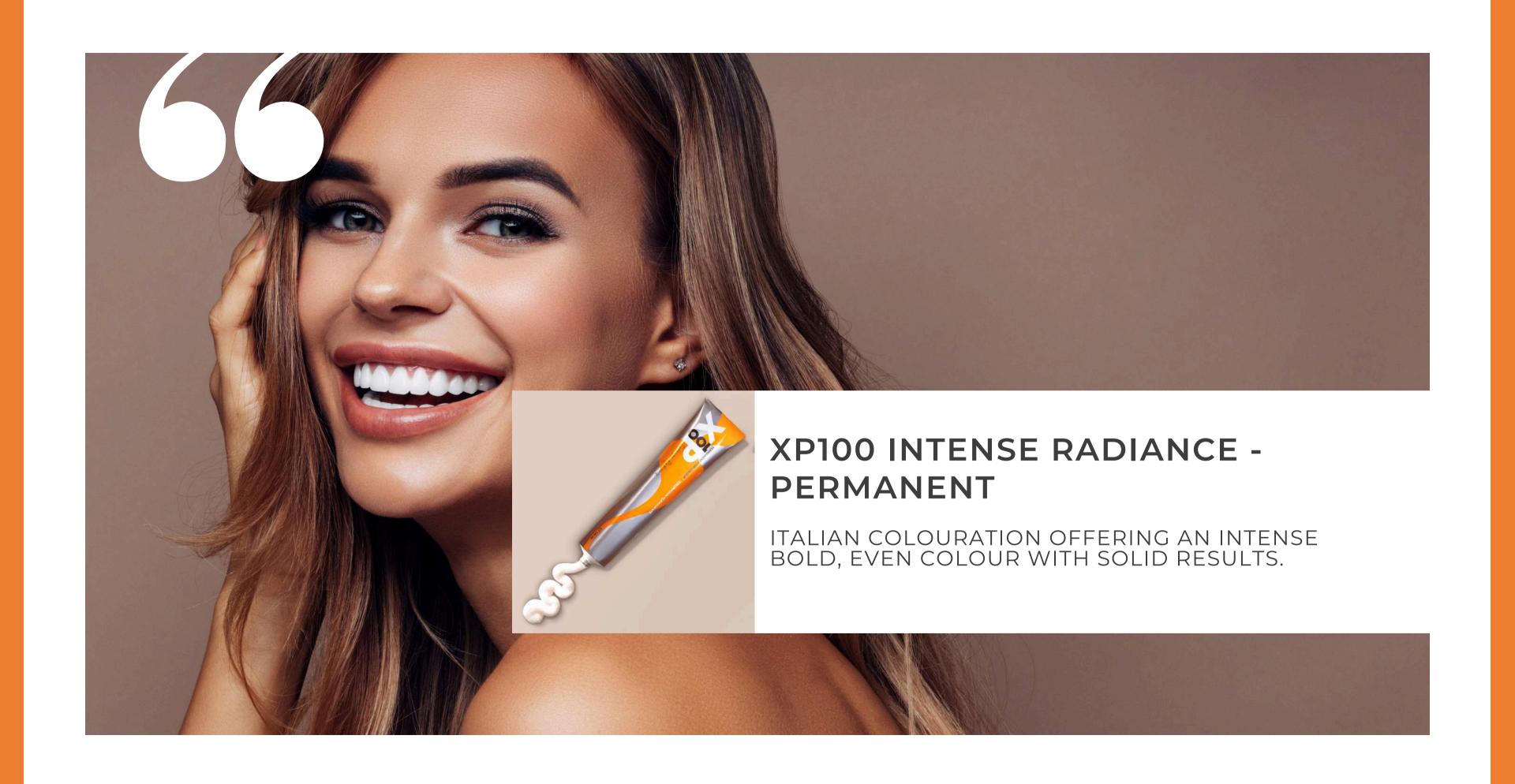
Blue	Red	Yellow
Largest molecular size First to leave the hair	Warm tone Second in molecular size Colour appears richer and warmer	Warm tone Smallest molecular size Colour appears lighter and brighter Hardest to remove

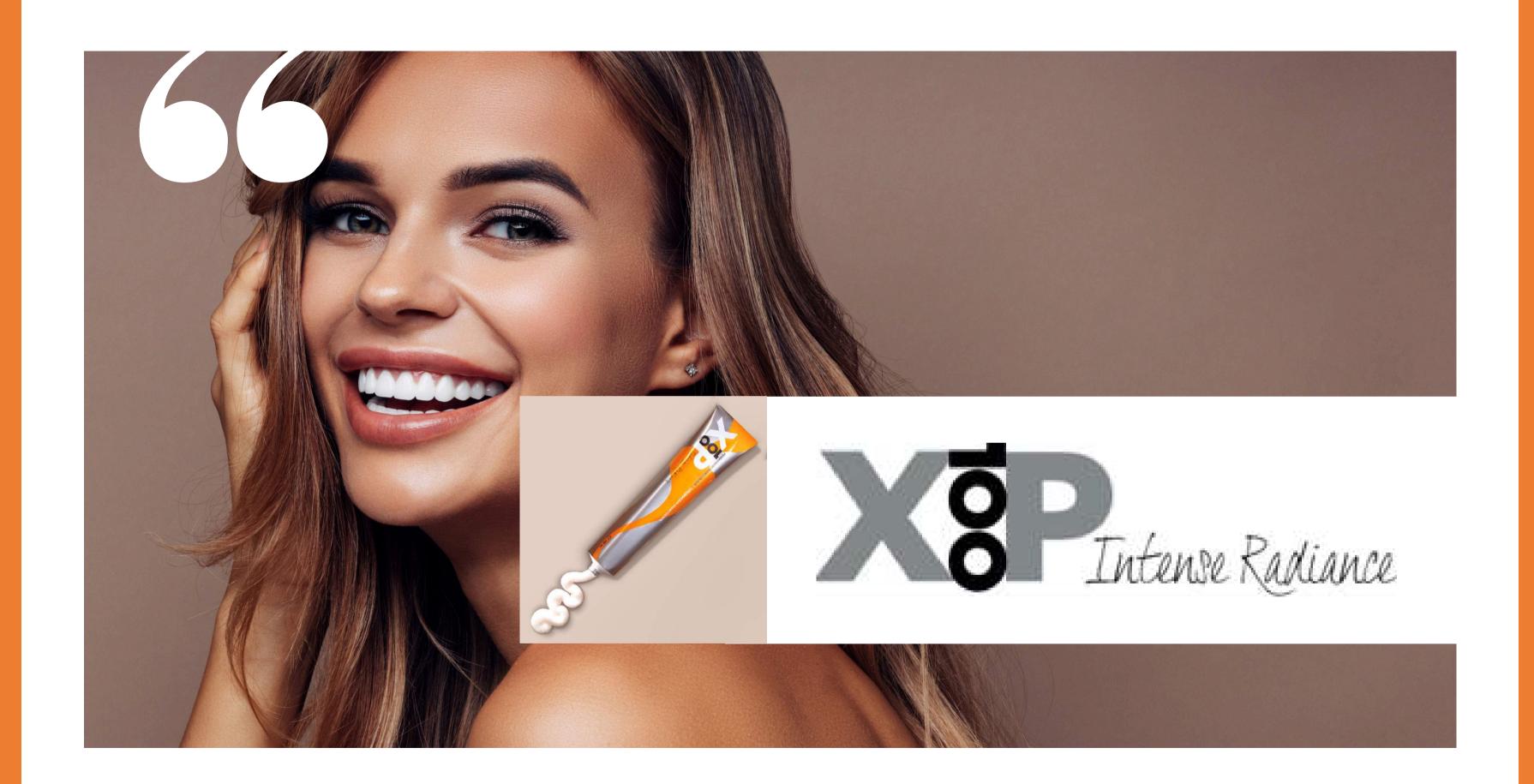
Secondary colours: A mix of two primary colours

Blue + Red = Red + yellow = Yellow + blue = green

Complimentary colours: Colours that are found opposite each other on the colour wheel. If these colours are mixed together they neutralise each other.

Blue + orange = Red + green = Yellow + violet = neutral tone neutral tone





### XP100 INTENSE RADIANCE



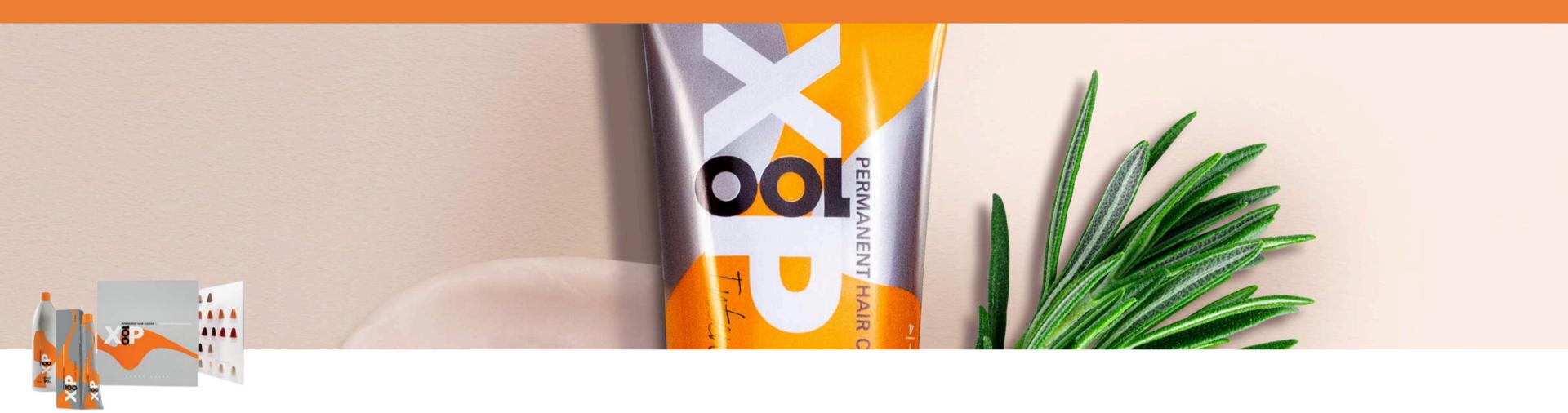
XP100 Intense Radiance Permanent hair colouring cream is formulated using the highest quality ingredients to ensure 100% covering power and long lasting intense shades.

The range consists of over 70 natural and reflex shades including coppers, reds, golds, violets, chocolates and ash to ensure a fully comprehensive range for any hairdresser.

XP100 Intense Radiance is developed with your client in mind. The formulation has been developed and designed to care for hair throughout the colouring process. Infused with nine essential herbs including Eucalyptus, Artemisia, Mint, Nettle, Fennel, Lavender, Thyme, Rosemary and Helichrysum to condition and strengthen the hair.

Rosemary oil is key to the formulation, its antioxidant and stimulating properties result in unprecedented shine and condition. Whilst innovative high quality pigments ensure long lasting stable shades.

### FEATURES AND BENEFITS



INNOVATIVE HIGH
QUALITY PIGMENTS
PROVIDE EXCELLENT
COVERAGE

Developed using
Mediterranean herbal
extracts to preserve the
hairs natural beauty
health.

UP TO 100% GREY COVERAGE

Infused with nine essential herbs, one being Rosemary oil which helps create optimum coverage, shine and condition.

OVER 75 SHADES: 4 LIGHTENERS, 2 SUPER LIGHTENERS + 4 MIX TONES

> Natural and intense bases contain a cool blue pigmentation allowing a clean colour result.



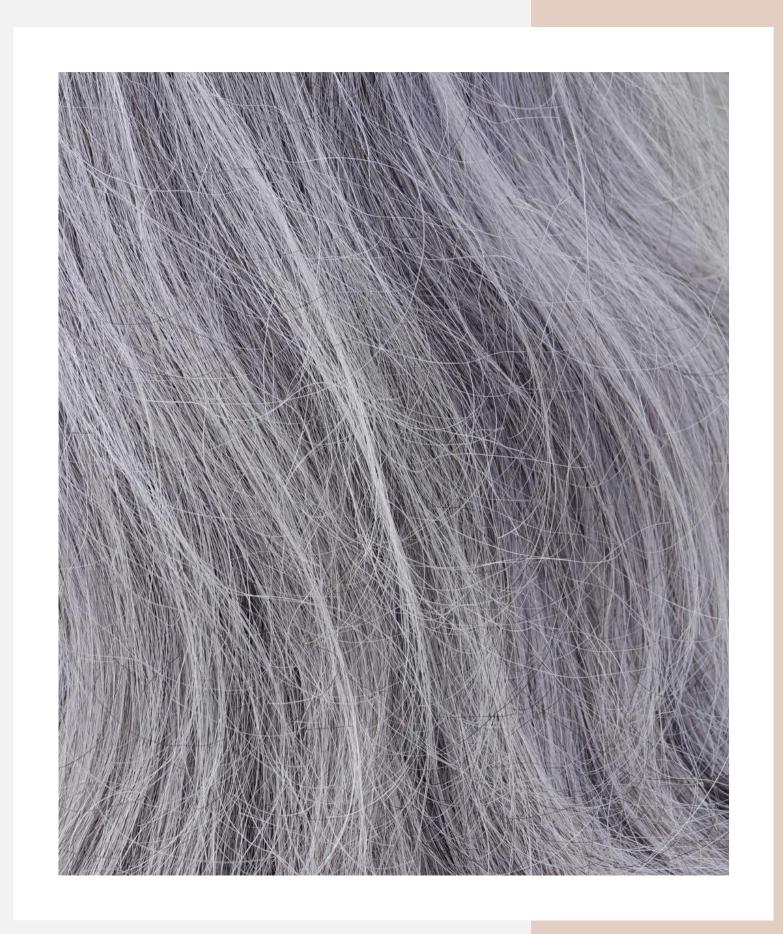




%/vol	Level of Lift	MIXING RATIO	Timing
3%/10vol	Deposit colour or to darken the hair	1:1	30-40 mins
6%/20vol	1 - 2 Level lift (Grey coverage)	1:1	30-40 mins
9%/30vol	2 - 3 Levels lift	7:7	30-40 mins
12%/40vol	3 - 4 Levels lift	1:1	30-40 mins
9%/30vol	11 series up to 3 – 4levels (on natural hair)	1:2	45 mins
12%/40vol	12 series 4 – 5 levels lift (on natural hair)	1:2	45 mins



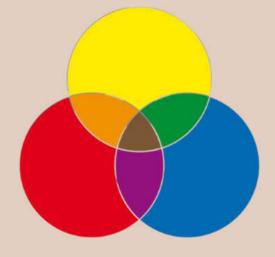
### GREY COVERAGE



All natural colours at different levels are variables of brown tone.

**50%** + **25%** + **25%** = **100%** 

White hair contains no pigment, so it needs all the primary colours to achieve a full end result!

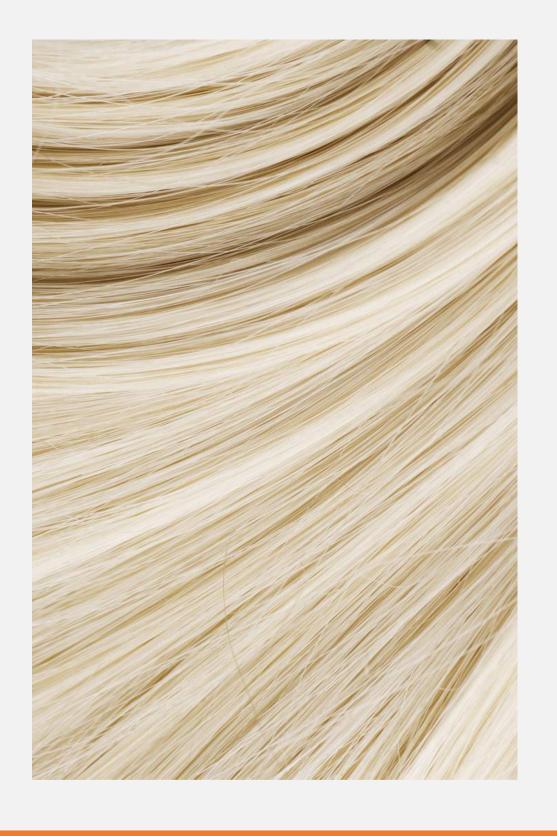


- XP100 Permanent provides up to 100% grey coverage.
- Use 6% / 20Vol and above for better coverage on grey hair.

## GREY COVERAGE



% Of Grey	% Natural	% Desired Shade
0 - 35%	0%	100%
35 – 70%	50%	50%
Example - Normal Hair	½ Natural 6.0	½ Desired shade 6.35
- Resistant Hair	½ Natural 6.00	½ Desired shade 6.35
70 – 100%	50%	50%
Example - Normal Hair	½ Natural 5.0	½ Desired shade 6.35
OR - Normal Hair	½ Natural 6.00	½ Desired shade 6.35
- Resistant Hair	½ Natural 5.00	½ Desired shade 6.35



LEVEL SHADE UNDERTONE

10 Extra Light Blonde

9 Very Light Blonde

8 Light Blonde

7 Medium Blonde

6 Dark Blonde

5 Light Brown

Medium Brown

Dark Brown

Black

High-lift options
Natural hair Level 6
and above

Level 5 and below
Bleaching
Preferred option



**HIGH-LIFTS** 



4

3











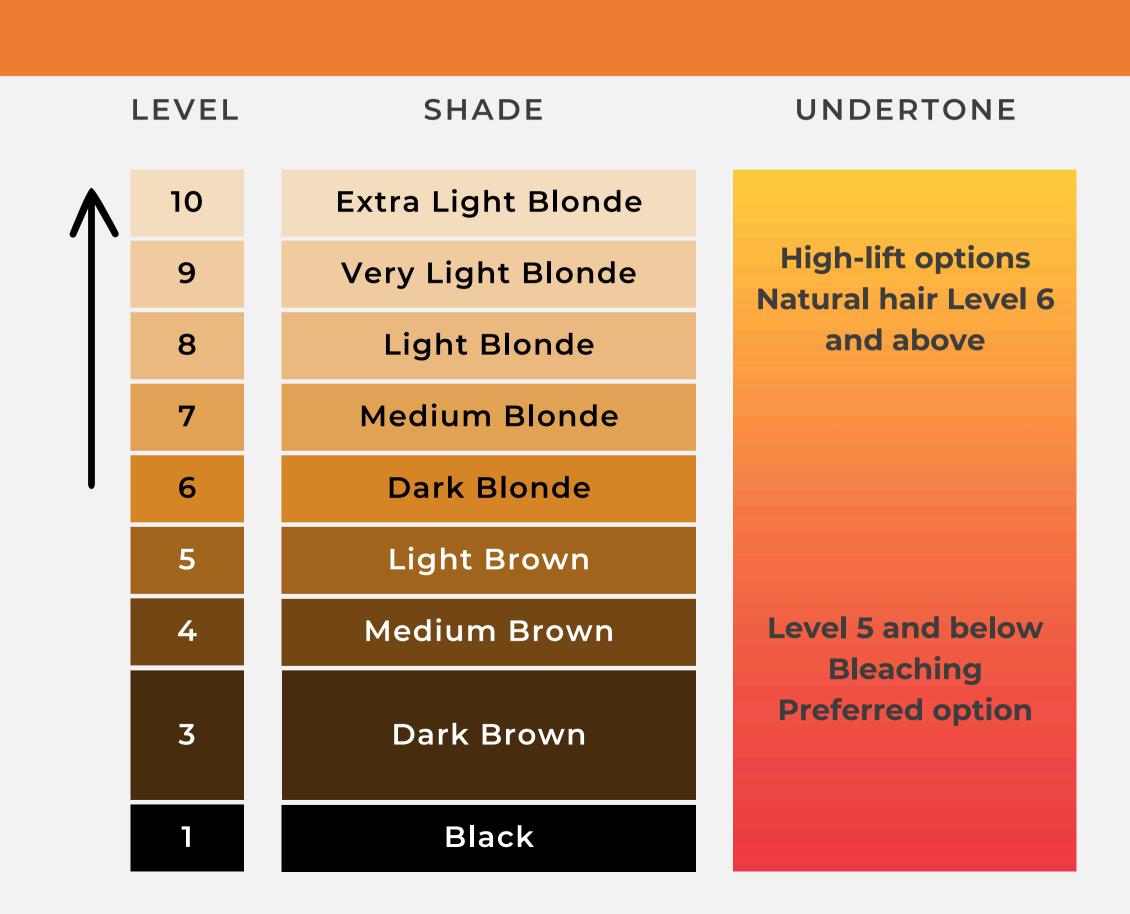
### CHOOSING THE CORRECT HIGH-LIFT

Natural hair is a level 6 we want to lift 4 levels.

- We need 12% to lift 4 levels
- Level 6 Up 4 levels is a 10
- Level 10 has a yellow underlying pigment
- Violet eliminates yellow

When choosing your shade make sure the tone is violet.





#### MIX TONES



Colour Correction: Use your colour wheel to determine which tone is needed to neutralise the unwanted tone.

Intensify Tones: Add 5 – 25% to your prepared mixture



Pre-pigmenting: Add warm water to either red or copper and apply to the desired area, you can rinse out first or apply your colour directly over the pre-pigmented hair.

Toning: Reduce yellow and orange tones by adding 2-5% to your mixture

Create Metallic shades.

### MIX TONES Colour Correction, neutralise unwanted tones



- The amount of tone needed will depend on the tone you need to neutralise.
- Never exceed more than half of the shade you are applying.

#### Example 1:

Required shade is a flat brown but you have unwanted brassy (orange) tone.

Shade 5.1 3/4 + Blue Mix 1/4 + Developer

#### Example 2:

Creating clean blondes that always leave unwanted yellow tones.

Shade 10.1 3/4 + Violet Mix 1/4 + Developer

Unwanted Tone	Mix Tone
Yellow	Violet
Orange	Blue
Green	Red
Blue Green	Copper



## MIX TONES Intensify Tone





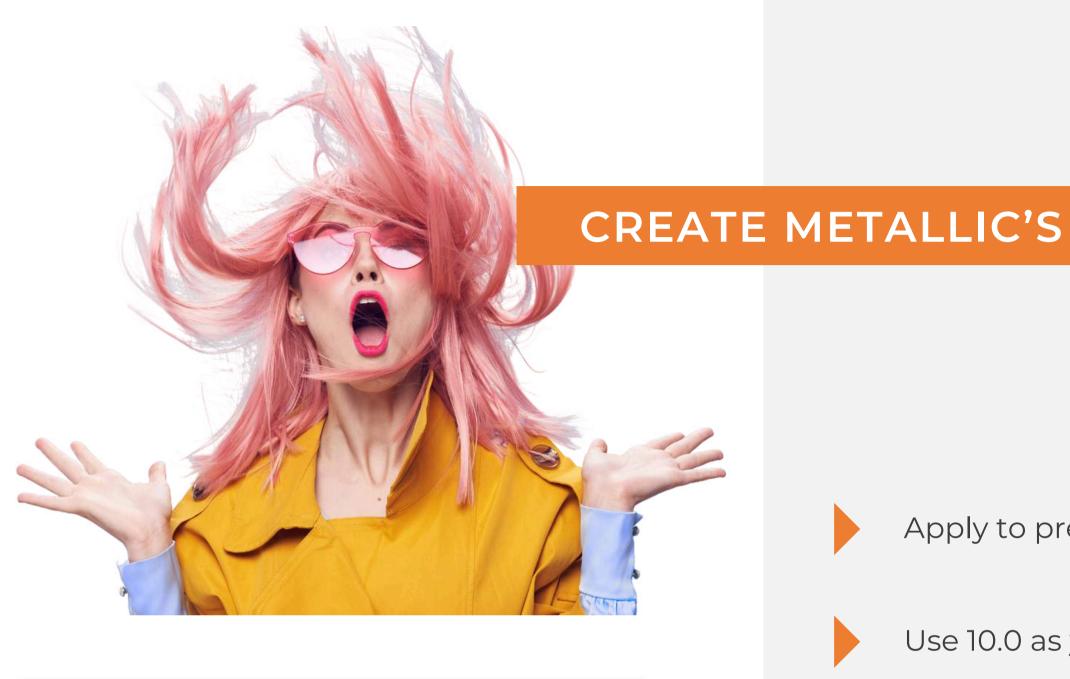
- The amount of tone needed will depend on the intensity you require.
- Never exceed mix quantity to more than shade you applying.
- Do not increase the developer when adding mix tone to intensify tone.

#### Example 1:

Required a intense bright copper shade Shade 7.44 50ml + Developer 50ml add Copper Mix 50ml

#### Example 2:

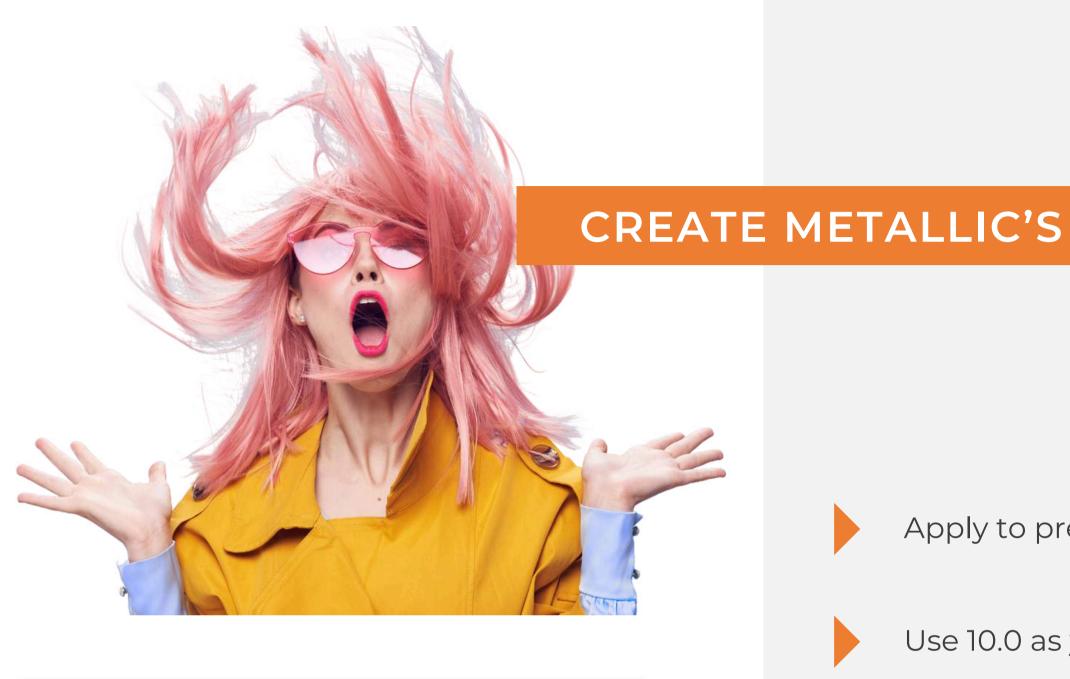
Required a intense red shade Shade 6.66 50ml + Developer 50ml add Red Mix 25ml







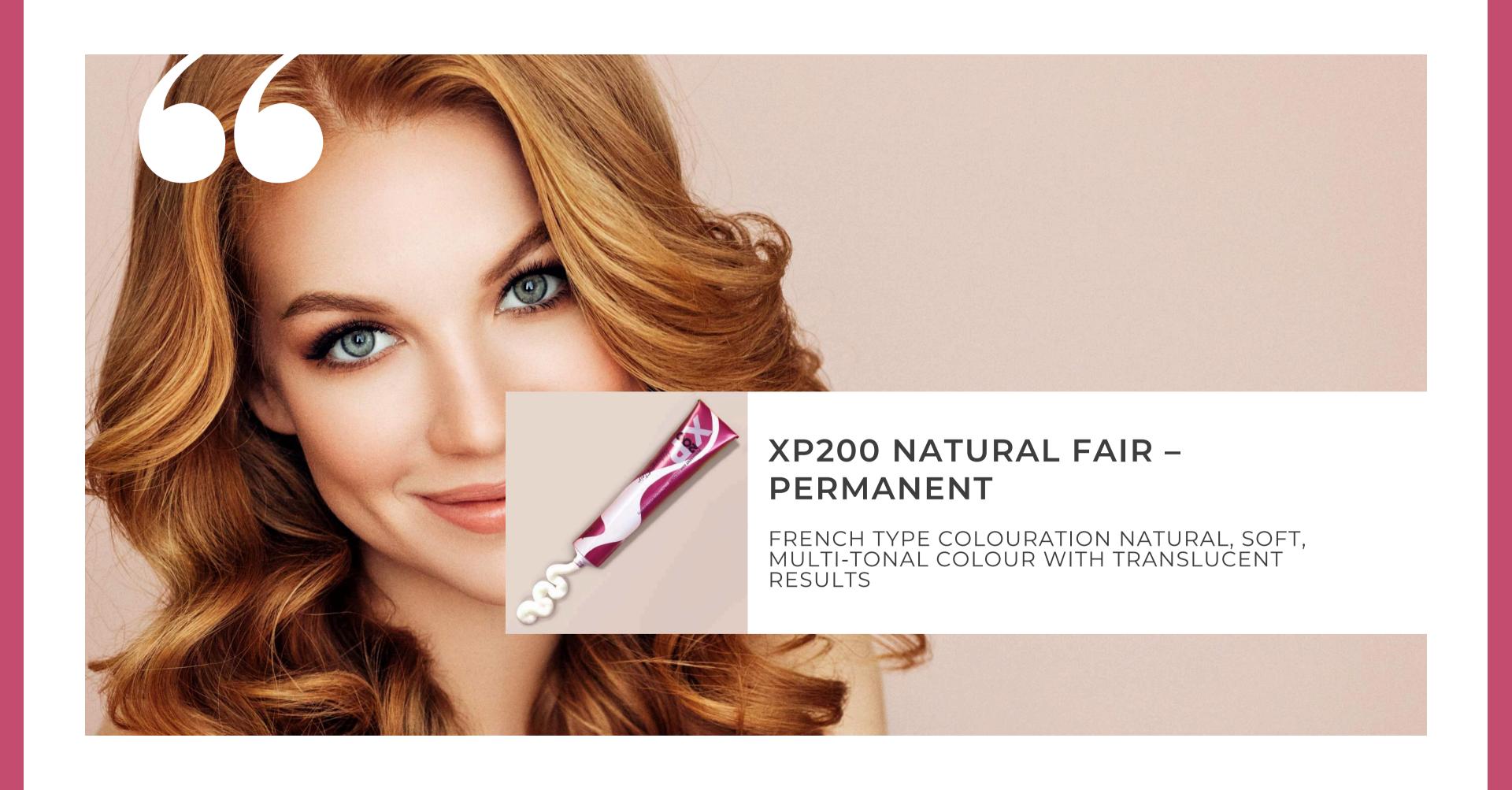
- Use 10.0 as your main shade (95% of your mixture)
- Add 5% of your desired Mix tone to create your Metallic shade
- Mix with 3% Developer
- Mix ratio 1:1 Time 5 15 minutes





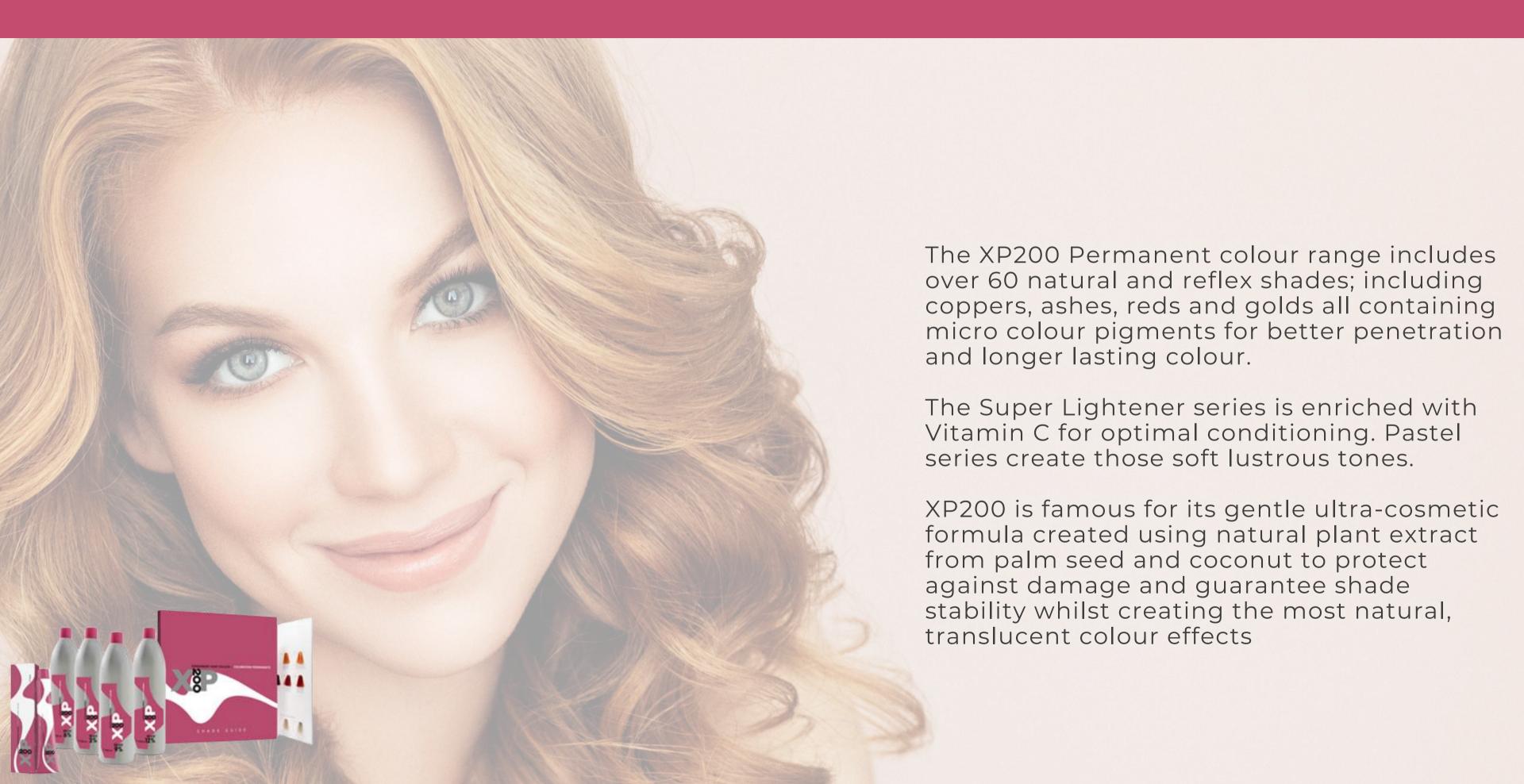


- Use 10.0 as your main shade (95% of your mixture)
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- Mix with 3% Developer
- Mix ratio 1:1 Time 5 15 minutes





### XP200 NATURAL FLAIR





MICRO COLOUR
PIGMENT FOR
BETTER
PENETRATION AND
LONGER LASTING
COLOUR RESULTS.

Gentle formula with plant extract and vitamin C for optimal condition.

ULTRA COSMETIC
FORMULA GIVING
OPTIMAL RESPECT TO
THE HAIR.

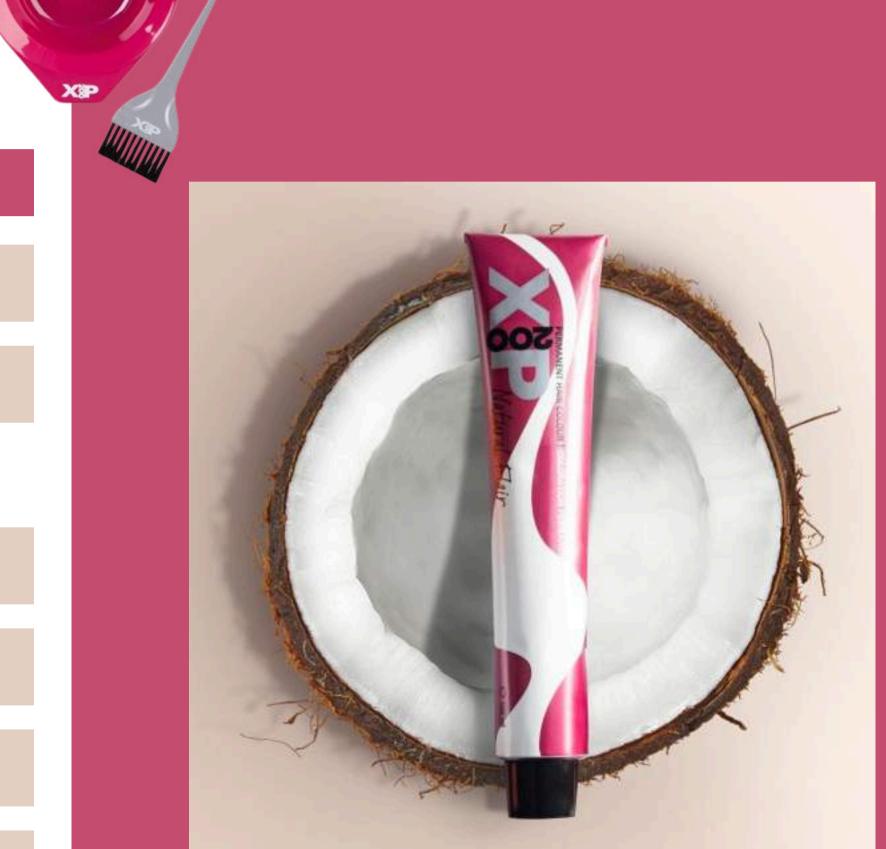
Fatty acids of coconut: protect the hair cuticle surface during the hair colouring process.
Up to 100% grey coverage.

OVER 67 SHADES: 3 SUPER LIGHTENERS, 3 PASTEL TONERS.

Sequestering agents inhibit various particles left on the hair from daily pollution, preventing breakage during colouring processes.



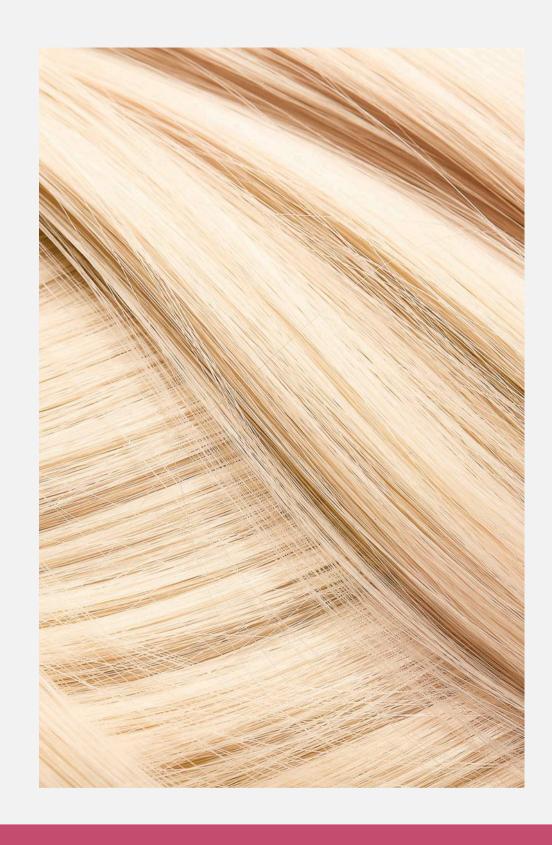
%/vol	Level of Lift	MIXING RATIO	Timing
3%/10vol	Deposit colour or to darken the hair	1:1	30-40 mins
3%/10vol	<ul> <li>Pastel Toning:-</li> <li>P01 Eliminate orangey yellow tones ash blonde effect</li> <li>P02 Eliminate pale yellow tones champagne blonde effect</li> </ul>	1:1	3 - 15 mins
6%/20vol	1 - 2 Level lift (Grey coverage)	1:1	30-40 mins
9%/30vol	2 - 3 Levels lift	1:1	30-40 mins
12%/40vol	3 - 4 Levels lift	7:7	30-40 mins
12%/40vol	SE High-lift series 4 – 5 levels lift (on natural hair)SE0 - SE1 – SE2	1:3	45 mins



- XP200 Permanent provides up to 100% grey coverage
- Use 6% / 20Vol and above for better coverage on grey hair.

# GREY COVERAGE

% Of Grey	% Natural	% Desired Shade	
0 - 35%	0%	100%	
35 – 70%	50%	50%	
Example - Normal Hair	½ Natural 6.0	½ Desired shade 6.35	
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70 – 100%	50%	50%	
Example - Normal Hair	½ Natural 5.0	½ Desired shade 6.35	
OR - Normal Hair	½ Natural 6.00	½ Desired shade 6.35	
- Resistant Hair	½ Natural 5.00	½ Desired shade 6.35	



LEVEL SHADE UNDERTONE

10 Extra Light Blonde

9 Very Light Blonde

8 Light Blonde

Medium Blonde

Dark Blonde

5 Light Brown

Medium Brown

Dark Brown

Black

High-lift options
Natural hair Level 6
and above

Level 5 and below
Bleaching
Preferred option



**HIGH-LIFTS** 



7

6

4

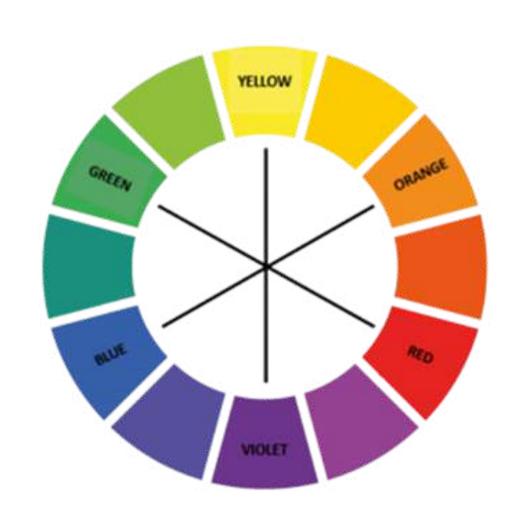
3





#### CHOOSING THE CORRECT TONER

Always use your colour wheel to ensure you use the correct toner to eliminate unwanted tones left in the hair after bleaching.





**LEVEL** 

10	Extra Light Blonde	
9	Very Light Blonde	
8	Light Blonde	
7	Medium Blonde	
6	Dark Blonde	
5	Light Brown	
4	Medium Brown	
3	Dark Brown	
1	Black	

SHADE

**UNDERTONE** 

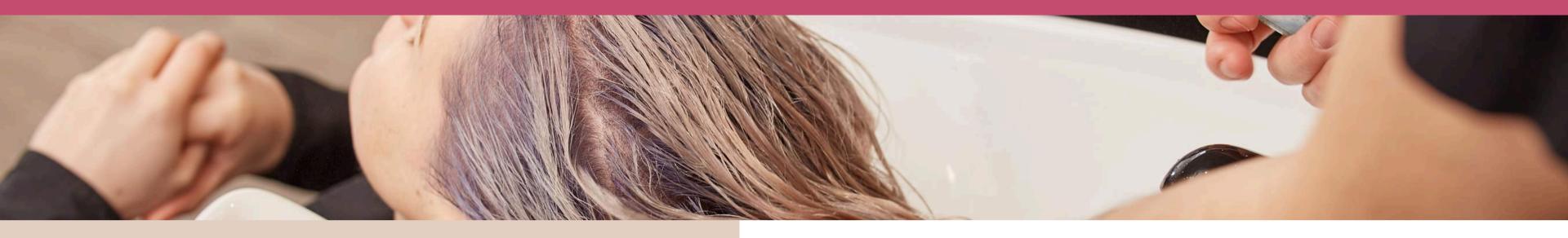
**After Bleaching** 

which undertone is

left?

#### TONING

#### Mix 1:1 with 3% Developer – Time: 5 – 15 minutes



TONE



P.01 PASTEL ASH



P.02 PASTEL IRIDESCENT

NEUTRALISE / ELIMINATE

Orangey Yellow Tone

Yellow Tone

**RESULT** 

Clean blonde – Ashy tone (dependant on amount of unwanted tone)

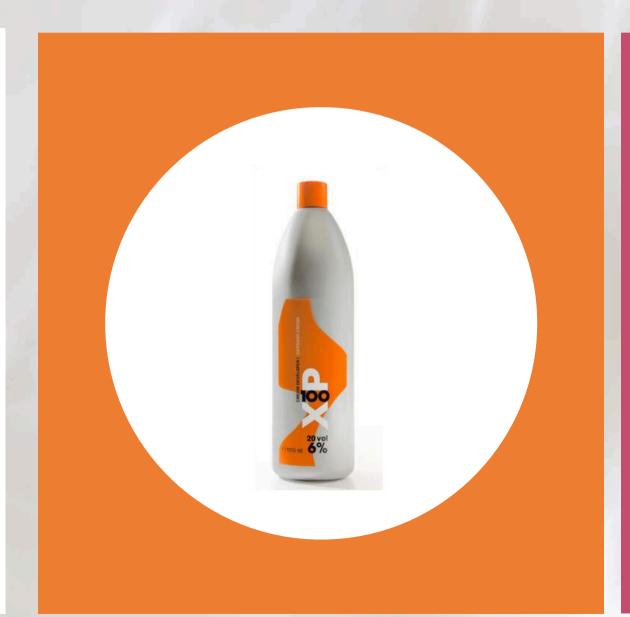
Clean Champagne Blonde



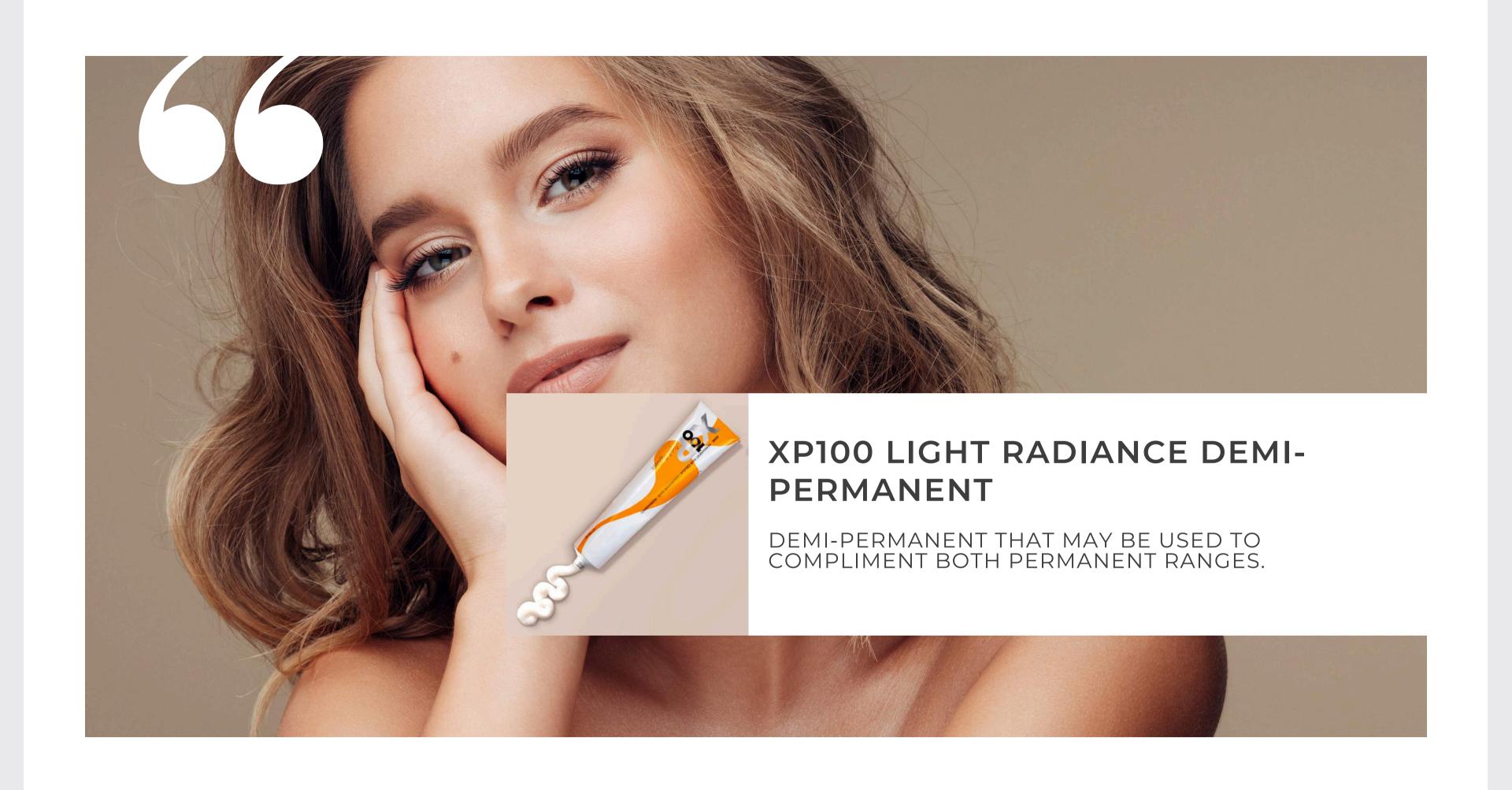
#### **DEVELOPERS**

- The developers are a high performance product for hair colouring and bleaching.
- Its creamy consistency
   makes the colouring
   preparation and application
   easier and its anti-static
   properties ensure the hair is
   left soft and shiny.

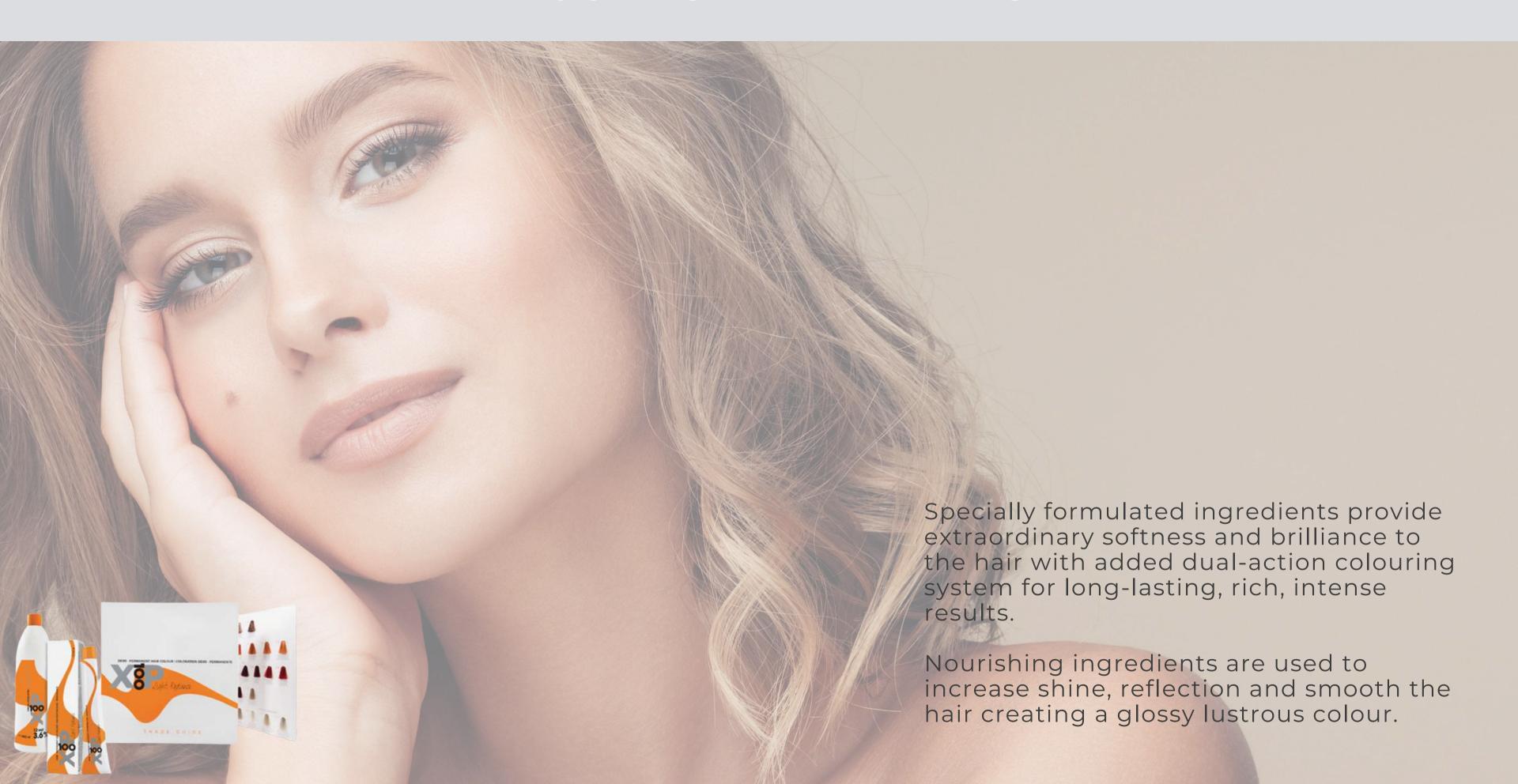
You cannot intermix XP100 and XP200 colour but you can use either of the developers as they are made from the same ingredients.



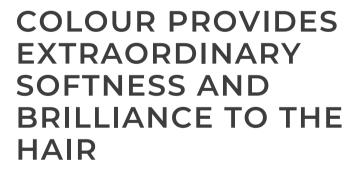




# XP100 LIGHT RADIANCE







Dual action colouring system for long lasting, rich, intense results

#### SHINE POLYMERS CREATE A SMOOTH, EVEN, REFLECTIVE TRANSPARENT FILM OVER THE CUTICLE

Covers up to 50% grey.
Keratin derivatives improve
the hair's structure whilst the
natural orange wax
conditions and smoothes the
hair.

#### **AMMONIA FREE**

Gloss gel-cream for easy and fast application
Apply to pre-washed towel dried hair
Lasts up to 2 months (approx. 24 washes)





# XP100 Light may be used for multiple techniques using the 1.8% and 3.6% developers

- Applying colour for the first time
- Covering up to 50% grey hair
- Intensifying & refreshing previously coloured hair
- Glossing service
- Pastel toning
- Pre-pigmenting



#### **APPLICATION**

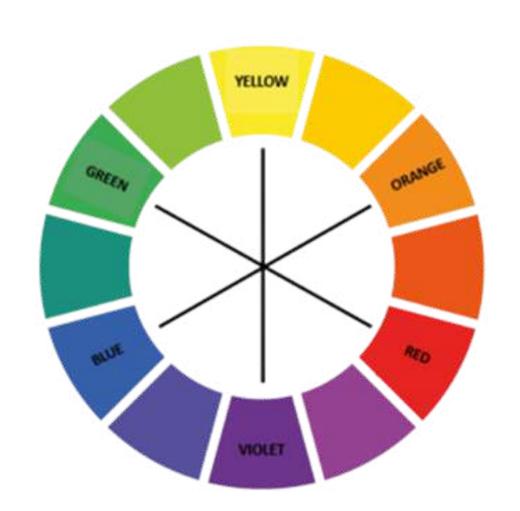
#### MIX RATIO AND TIMING

%/vol	Level of Lift	MIXING RATIO	Timing
1.8%/6 vol	<ul> <li>Applying colour for the first time – maintains the natural colour level</li> <li>Covering first grey hairs up to 30%</li> <li>Intensifying or refreshing previously coloured hair</li> <li>Glossing service – revives existing colour &amp; provides high shine</li> </ul>	1:2	20 mins
1.8%/6 vol	Pastel Toning	1:2	3 -15 mins
3.6%/12 vol	<ul> <li>Covering 30- 50% grey hair Intensifying bright</li> </ul>	1:2	20 mins
	<ul> <li>tones</li> <li>Shades above levels 7 -         up to one tone lighter         (dependant on the hair)</li> </ul>		



#### CHOOSING THE CORRECT TONER

Always use your colour wheel to ensure you use the correct toner to eliminate unwanted tones left in the hair after bleaching.





**LEVEL** 

10

SHADE	
Extra Light Blonde	
Very Light Blonde	
Light Blonde	
Medium Blonde	
Dark Blonde	
Light Brown	
Medium Brown	
Dark Brown	
Black	

SHADE

**After Bleaching** which undertone is left?

**UNDERTONE** 

#### TONING

#### Mix 1:2 with 1.8% Developer Time: 5 – 15 minutes





#### TONE

9.01 SOFT ASH

9.12 ASH VIOLET

8.81 PEARL ASH

10.81 PEARL ASH

7.82 PEARL VIOLET + 9.12

#### NEUTRALISE / ELIMINATE

Pale orangey yellow – milder tones

Orangey Yellow

Strong Orangey Yellow

Strong Orangey Yellow

Strong Orangey Yellow

#### RESULT

Pastel blonde

Clean iridescent blonde

Clean blonde

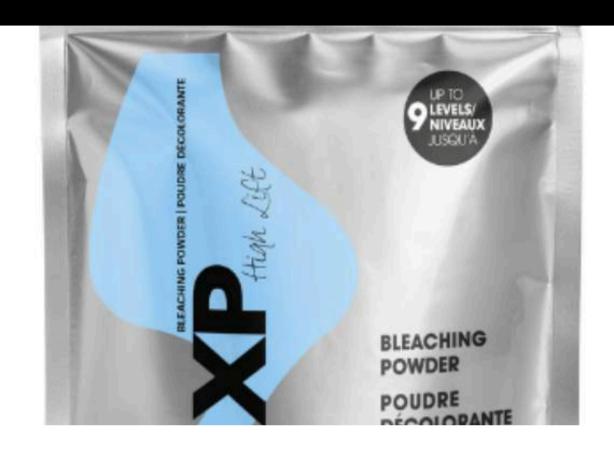
Clean blonde

Clean blonde – mix these ½ + ½ to create a perfect toner









**DUST FREE**Very low expansion rate

ON AND OFF SCALP APPLICATION

Great for all lightening techniques:
Full head, foils, meche, free hand

UP TO 5 - 6 - 9 LEVELS LIFT

Suitable to use with all volume levels of developers

# BLEACH 5- 6 LEVELS







Up to 5-6 Levels lift

White powder

On and off scalp application

Mix ratio: 1: 2





5 - 6 Levels lift

Blue powder

On and off scalp application

Mix ratio: 1: 2

# HIGH LIFT BLEACH



9 Levels lift

Blue powder

No scalp application

Mix ratio: 1: 2



## **DEVELOPER**



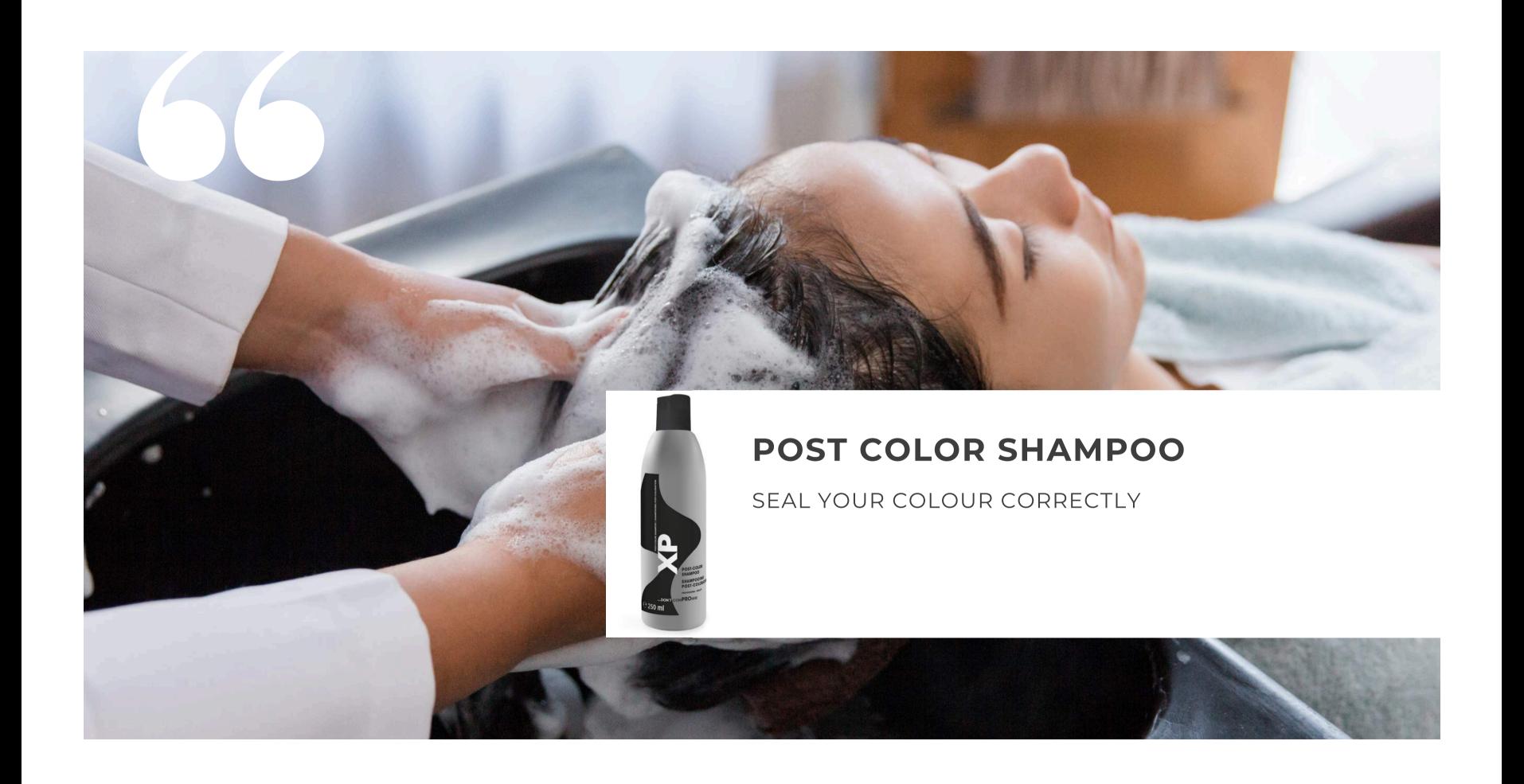
Suitable to use with all volume levels of developers

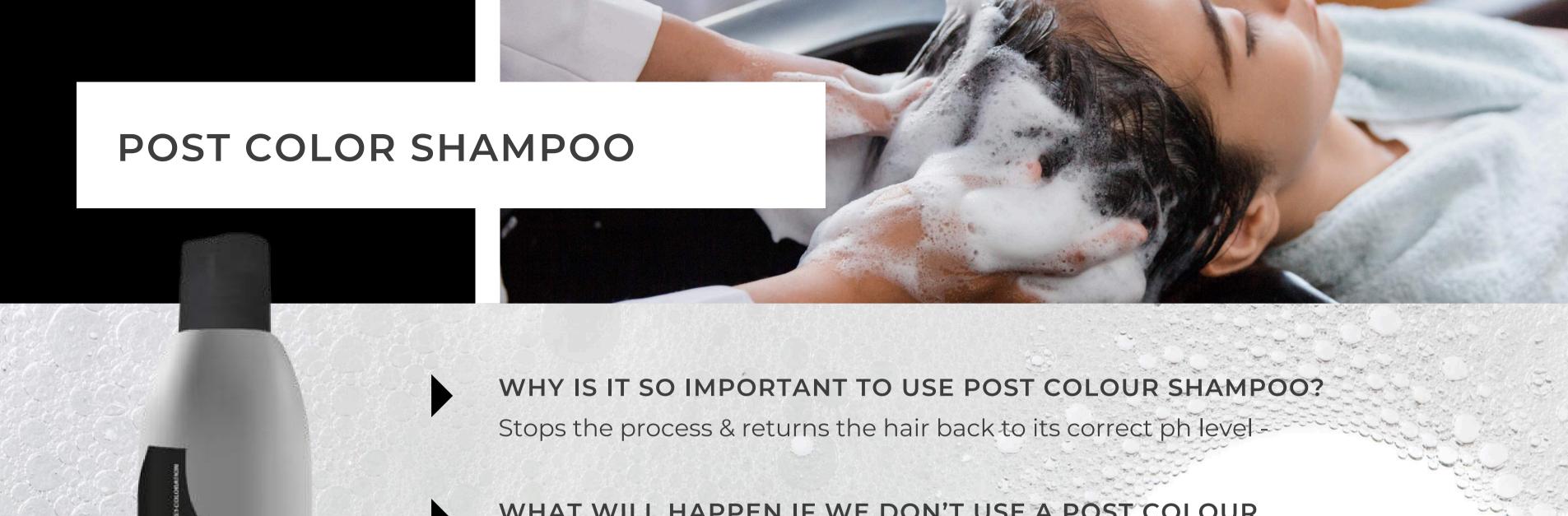










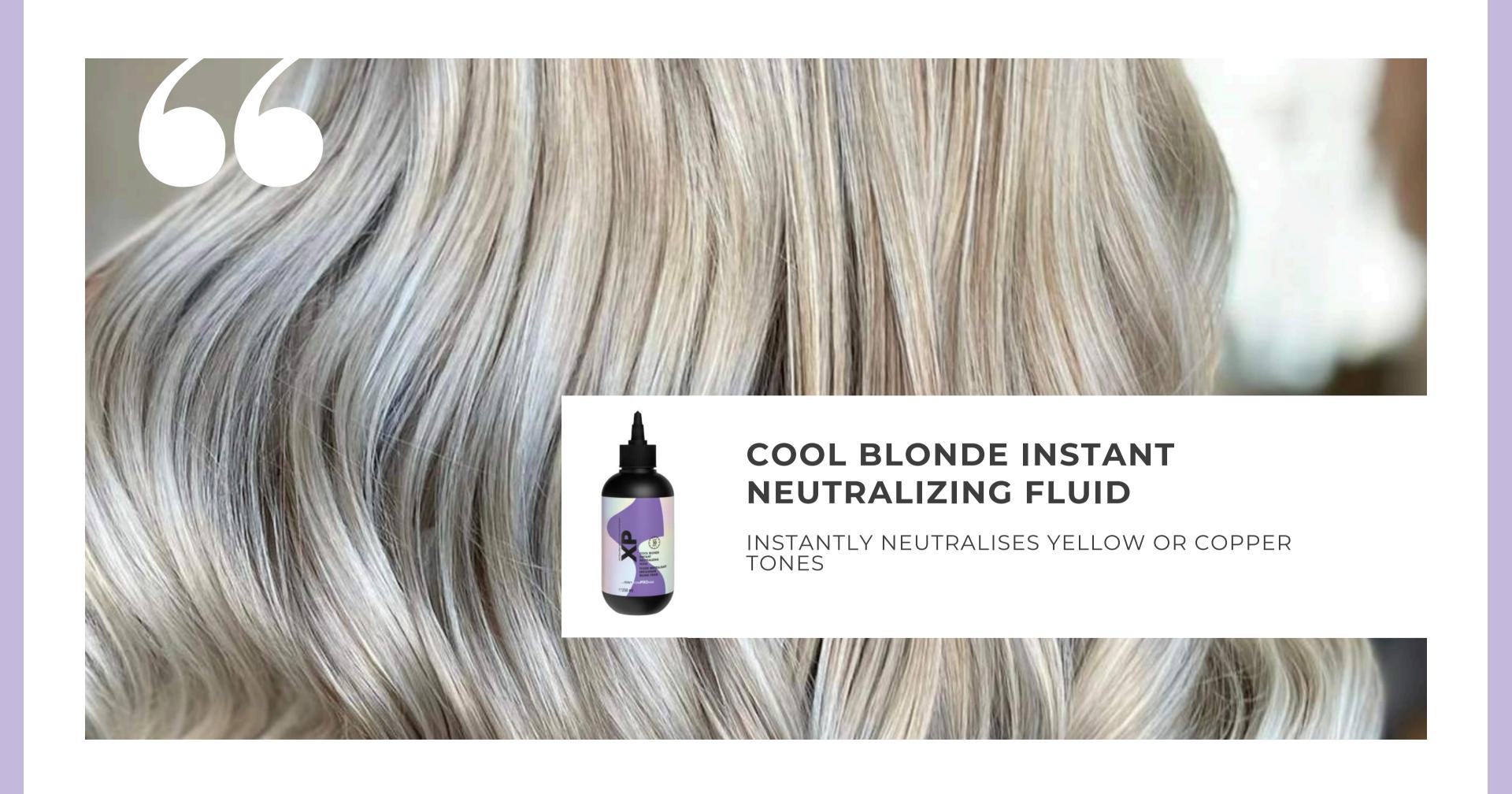


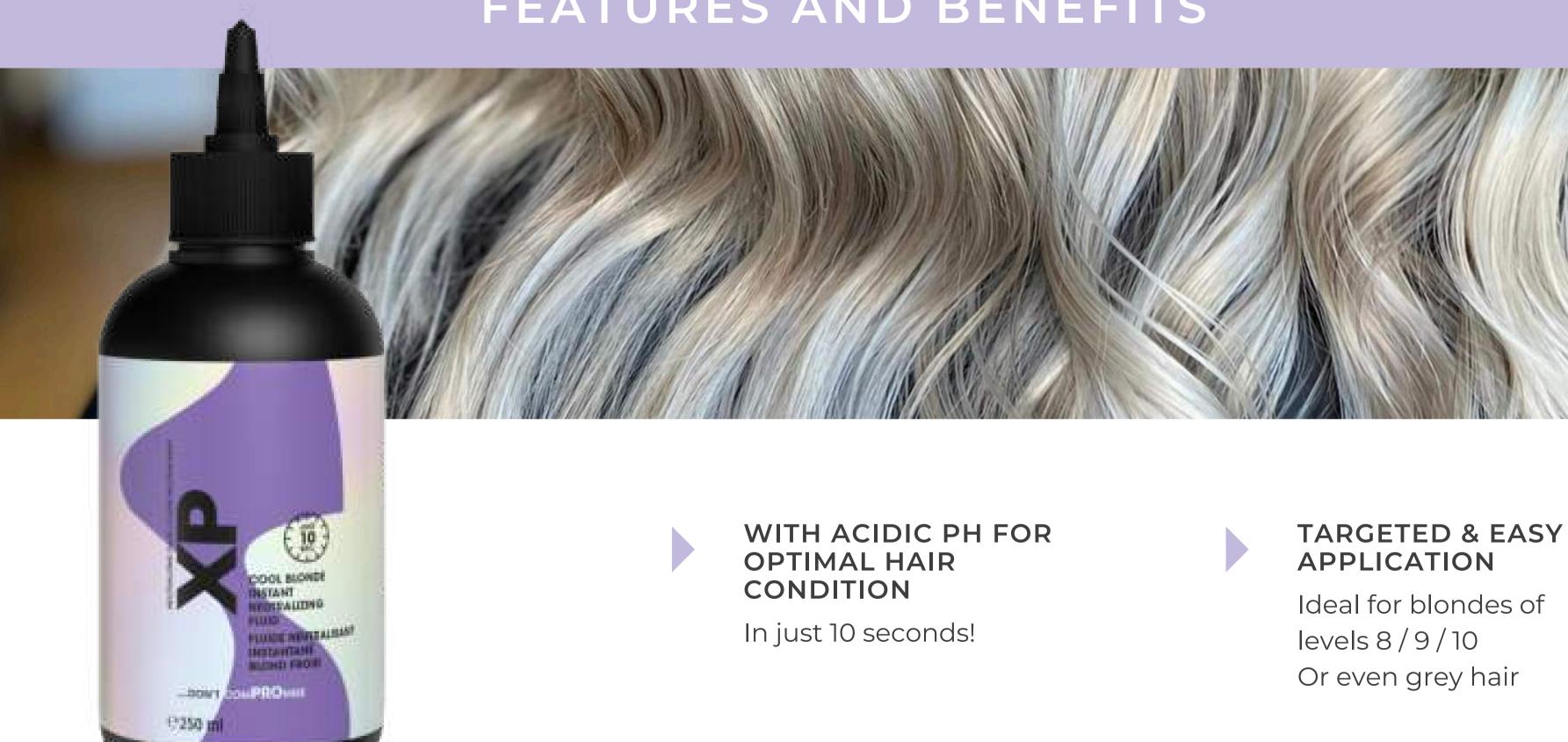
- WHAT WILL HAPPEN IF WE DON'T USE A POST COLOUR SHAMPOO?
  - Colour will continue to oxidise
  - Cuticles will not close properly
  - Residues can be left on the hair
  - Colour will fade
  - Allergies can occur



250 ml

Post Colour shampoo is only used directly after a colour service. (Its is not for continual use at home)





**IN - SALON PROFESSIONAL** 

#### HOW TO USE

COOL BLONDE INSTANT NEUTRALIZING FLUID



**Step 1:** Wash hair with a gentle shampoo and rinse.

**Step 2:** Apply 'Cool Blonde Instant Neutralizing Fluid' to wet hair....

Massage and then comb through, Leave on **FROM 10 SEC TO 3 MINS** and rinse thoroughly. If desired, proceed with toning.







# THE RESULT



Perfectly neutralised, cool blonde tones

