

# **ÉCLAT**

# ACIDIC pH DEMI-PERMANENT HAIR COLOURING GLOSS

# JOIN VITALITY

Éclat is a liquid, acidic pH, demi-permanent hair colour with proteins and vitamin C that delivers shine, colour and vitality to hair.

A vegan formula with up to 90% naturally sourced and up to 99% biodegradable ingredients. Designed with sustainable packaging made from up to 100% recycled plastic. Ammonia-free, MEA-free.



#### **TECHNOLOGY:**

Éclat is formulated with:

**6.9 ACIDIC pH:** Doesn't lift or alter natural melanin. Gentle, controlled hair colouring process. Balances hair porosity for even colour results.

**AMP:** A biodegradable alkalinising agent that activates colour development without altering the hair's original structure. Ammonia and MEA substitute.

**TECH BONDER TECHNOLOGY + PLANT-BASED PROTEINS:** A protein complex derived from plants that strengthens and replenishes hair. Moisturises and nourishes deeply for 3 times more smoothness. Improved strength and elasticity.

VITAMIN C: Rejuvenating antioxidant properties. Sublime shine. Protects hair colour. Boosts vitality.

# **BENEFITS:**

- Ammonia-free, MEA-free, PPD-free
- Lasts up to 25 washes
- Zero damage, zero lift, zero commitment
- Sublime shine
- Reverses damage after just 1 use\*
- 3 times longer-lasting colour than leading acidic liquid hair colouring brand
- 3 times more smoothness\*
- Stronger hair for longer\*\*
- True-to-tone results
- \* compared to untreated bleached hair.
- \*\* bleached hair treated with Éclat remains 93% breakage-resistant even after 30 washes.

#### **TARGET:**

Clients who want healthy, shiny hair and colour without commitment.



# ÉCLAT CLEAR

Clear is a versatile transparent shade. 1 product, 2 uses:

**1. CONTROLLED INTENSITY** Dials down the intensity of any éclat shade for personalised results or soft pastel shades.

# **ÉCLAT CLEAR COLOUR DILUTION CHART**



2. SUBLIME SHINE: Delivers sublime shine and a nourishing protein treatment to the hair.

# **BENEFITS:**

- Creates an instant veil of light
- Customises all éclat shades
- Ammonia-free, MEA-free, PPD-free
- Lasts up to 25 washes
- Sublime shine
- Reverses damage after just 1 use\*
- 3 times more smoothness\*
- Stronger hair for longer\*\*
- \* Compared to untreated bleached hair.
- \*\* Bleached hair treated with Éclat remains 93% breakage-resistant even after 30 washes.



# ÉCLAT **PROCESSING GEL** 1,5% (5 vol)

Specific (1,5%/5 vol) developer gel for mixing solely with éclat liquid colouring.

# **TECHNOLOGY:**

Technology formulated with **naturally sourced gelling agents** obtained from a biofermentation process to ensure a perfect fusion with éclat liquid hair colour.

# MIXING RATIO

1:2

Perfect balance of colour, care and shine. Suitable for all hair colouring services and all hair types.

1:1

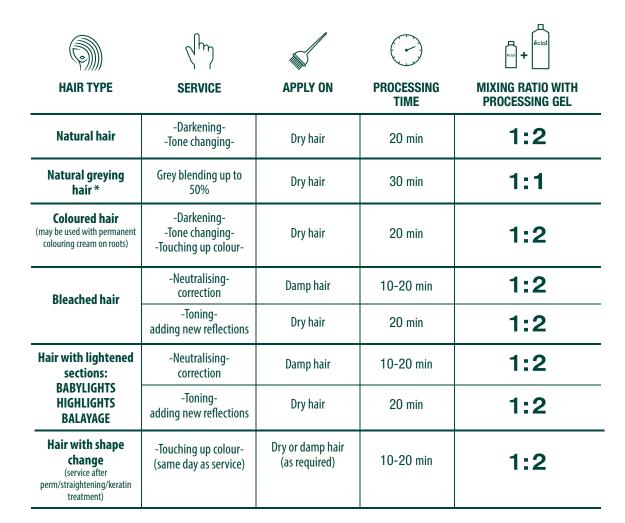
High pigment concentration. Suitable for grey blending\* (up to 50%) in cases that require more intensity and/or depth.

# **BENEFITS:**

- Low peroxide concentration (1,5% / 5 vol)
- Doesn't lift or alter the hair's natural melanin
- Innovative, precise and compatible gel texture that can be applied using a blender bottle or a bowl and brush.
- Easy to mix, blends quickly with liquid hair colour
- Easy to apply, non-drip, good adherence to hair fibres

<sup>\*</sup> For optimal, natural-looking results with grey blending, we recommend natural and/or warm shades. Dark shades have high pigmentation and therefore deliver better coverage than light shades. Apply on dry hair. 30' processing time

# **ÉCLAT SERVICES CHART**



<sup>\*</sup> Natural shades and warm shades are the most recommended for achieving perfect grey blending.

#### **IMPORTANT INFORMATION:**

In cases that require greater intensity and/or depth, use a 1:1 mixing ratio. Do not apply heat.

HAIR COLOURING PRODUCTS MAY CAUSE ALLERGIC REACTIONS. We recommend doing a preliminary allergy test 48 hours prior to the service, even if the client has used the product before.

<sup>\*</sup> Bear in mind that dark shades have high pigmentation and the colour deposit on grey hair is therefore better than the deposit achieved with light shades.