TRAINING

COLOR



ADVANCED HAIR TECHNOLOGY



the colour of my dreams



nature color

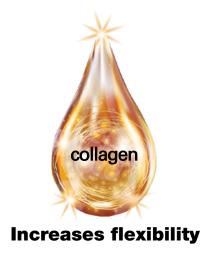






abril nature









MATURE COLOR

PERMANENT HAIR DYE OF LATEST GENERATION

Ingredients:

- ► Keratin: regenerates the hair fiber.
- ► Collagen: improves flexibility.
- ▶ Wheat Protein: provides amino acids.
- ▶ Anti-irritant agent: derived from chamomile.
- ▶ Vegetable oils derived from coconut (hydrates).
- ▶ Oil to improve the coverage: promotes penetration into the cortex.
- ▶ Cuticle sealer: Closes the cuticle, it repairs the hair fiber.



nature color

PERMANENT HAIR DYE OF LATEST GENERATION

- ▶ Shine oil.
- ▶ Positively loaded treatment: restorative effect and anti frizz.
- ► FREE Phenylenediamine (PPD).
- ▶ With ammonium hydroxide.
- ▶ Wide color chart with high quality pigments.



PERMANENT DYEING

▶ Anti-irritant agents: derived from chamomile.

▶ Vegetable Nutrient Oils: oils that increase coverage by improving the penetration of pigments to the cortex and provides nutrition.

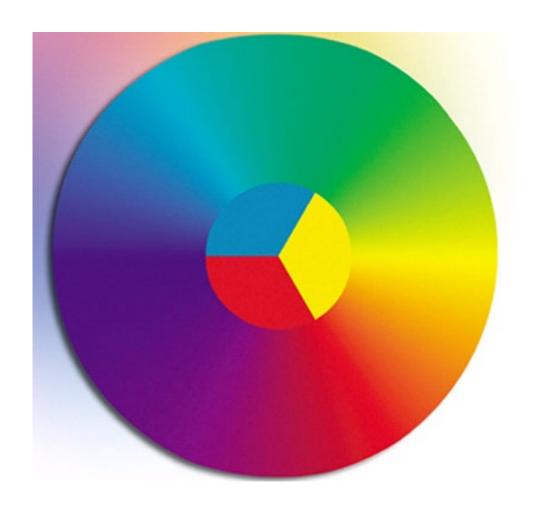
Seals the cuticle: Closes the cuticle, heals and improves the hair fiber.

▶ With stain protection for the skin.





THE CIRCLE OF COLORS





PERMANENT COLORING

- ▶ 0 / Natural
- ▶ 1 / Ash
- ▶ 2 / Iridescent
- ▶ 3 / Golden
- ▶ 4 / Copper
- ▶ 5 / Mahogany
- ▶ 6 / Red
- ▶ 7 / Purple
- ▶ 9 / Chestnuts





OXIDANTS



4 VOL



abril nature

Net 33.8 Fl. Oz /1.000 ml.@



20 VOL



30 VOL



SPECIAL BLONDE



NATURE OXIDANT

- ► Created with emollient and moisturizing oils, increases shine, high covering power, slightly perfumed.
- ▶ SPECIAL BLONDE with hyaluronic acid.

All our oxidants have been specially created for perfect color compatibility and guarantee coverage, intensity, pitch, brightness and duration.





TIEMPOS Y TIPOS DE OXIDACIÓN



30 MIN break time

For difficult and hard hair 45 MIN

Color:



60ml Color + 60ml Oxydant

Shades:



60ml Color + 60ml Oxydant +

Add 6 pump bumps of Nature Plex Mousse to regenerate the hair during the break time.





abrilanature ADVANCED HAIR TECHNOLOGY