

PATENTED Color guard technology In the US and Italy



EVOLUTEON





EVOLUTION OF THE COLOR Long-Lasting Permanent Cosmetic Color

A complete range of natural and sophisticated shades: vegan' formula enhanced with PATENTED COLOR GUARD TECHNOLOGY and a comprehensive color protection system that augrantee a flawless color result.

A patented emulsifying complex that aids in even distribution of the product and improves color deposit on the hair. prolonging its duration and guaranteeing superb shine.

Active ingredients

The formula, with hvaluronic acid, has been enriched with:

- BLUE LIGHT PROTECTION Protects the color from blue-light damage.
- ANTI-POLLUTION To counteract the unwanted effects of pollution.
- UV PROTECTION SYSTEM To counteract UV light-induced color loss.

Color perfection

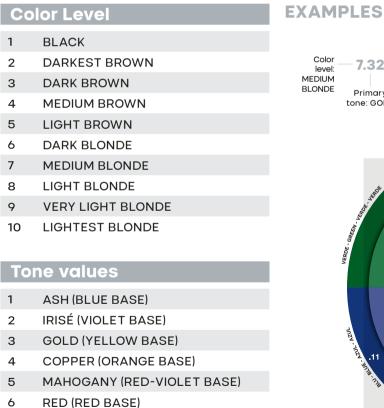
- 100% coverage of grey hair.
- Up to 3 levels of lightening.
- Unparalleled longevity.
- · Intense color and radiant tones.

Maximum care for your hair

Alfaparf Milano Professional The numbering system

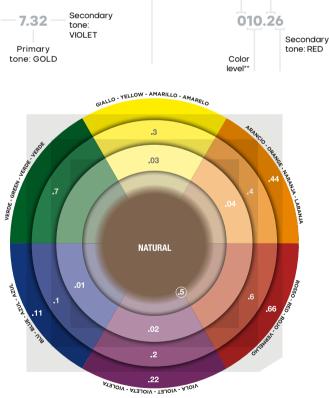
How to read a shade

- The first number indicates the level of the color.
- The numbers after the separator indicate the tone. The closer the number is to the separator, the more intense the tone.
- When the numbers after the separator are the same, it means that the color has an intense tone.



MATTE (GREEN BASE)

7



Zero indicates

a less intense

color level

Primary tone: VIOLET

A '0' in front of the secondary tone indicates a less intense tone.

*The zero indicates that the color level achieved is less intense than what you would achieve with a tone on tone color or a cream oxidation color ** It should be noted that the color levels indicate the ideal melanin residue which that shade should be applied to, in order to achieve a result that best matches the color chart. For example: 08 is suitable for hair with yellow-orange/yellow residues; 09 for yellow/ straw yellow residues; 010 for straw yellow/white yellow residues.

Choosing the volume strength of hydrogen peroxide

	1	2	3	4	5	6	7	8	9	10	
1	10/20	20	30	40				Bleach			
2	10	10/20	20	30	40			Bleach			
3	10	10	10/20	20	30	40		Bleach			
4	10	10	10	10/20	20	30	40	Bleach			
5	Repigmentation	10	10	10	10/20	20	30	40 Bleach			
6	Repigmentation 10			10	10	10/20	20	30	40	Bleach	
7	Repigmentation 10				10	10	10/20	20	30	40	
8	Repigmentation				10	10	10	10/20	20	30	
9	Repigmentation					10	10	10	10/20	20	
10	Repigmentation						10	10	10	10/20	

Special series

These special families are creative tools that help to obtain specific color results or lightening performance.

CORRECTORS AND INTENSIFIERS

Technical shades, with very intense tones, that change, enhance or neutralize a color result. They can be mixed amongst themselves as well as with Evolution of the color shades.

410 Ash - a gray tone, perfect for toning down red and orange residues, and to enhance the gray tonal tendencies of the Ash, Nacré and Irisé series.

Use: mix from 1 to 15 g for every 60 g of color depending on the result desired.

7000 Blue - a neutralizing color to subdue orange and yellow tones. **Use:** mix from 1 to 15 g for every 60 g of color depending on the desired result.

2000 Violet - use to emphasize the violet tones of the Pure Violets, Mahogany and Reds series.

Note: this is not a blue-violet shade suitable for use as a complementary color to yellow.

 $\ensuremath{\text{Use:}}\xspace$ mix from 1 to 15 g for every 60 g of color depending on the desired result.

Red Booster (RB) - exclusively for use in a mixture with all of Evolution of the color shades, except with the Platinum series, to give intense red tones. The mixing ratio can be varied, according to the intensity of red desired:

minimum 1:5 (10 g Red Booster + 50 g Evolution of the color shade
+ 90 ml Oxid'o)

> maximum 1:1 (30 g Red Booster + 30 g Evolution of the color shade + 90 ml Oxid'o).

Lifting Reinforcer (000SSS) - can be mixed with all Evolution of the color shades, except for the Platinum series. Mix in equal parts with Evolution of the color shades to increase the lightening power by up to one level.

PLATINUM

A special series to achieve extra lightening. It brightens hair with delicate pastel tones. Alone these shades lighten natural hair by 4 levels, and when mixed in equal parts with the Super High Lifting Reinforcer (0SP) it lightens natural hairlifts up to 5 levels.

11.00 - 11.10 - 11.11 - 11.13 - 11.02 - 11.20 - 11.21 - 11.32

FEATURES: up to 5 levels of lift when mixed in equal parts with Super High Lifting Reinforcer (0SP).

Use: to be applied on natural bases no darker than level 5, light brown. Mixing ratio 1:2 (60g Platinum with 120ml of 40 vol. Oxid'o). Processing time: 50 to 55 minutes.

Result: ideal for intense lightening, makes hair lighter and brighter giving clear pastel tones.

Super High Lifting Reinforcer (OSP) can be mixed with all Platinum series shades. It increases the lightening power up to 5 levels. Maximum mixing ratio: 1:1 (30 g Platinum + 30 g 0SP + 120 ml 40 Vol. Oxid'o).

100% Coverage Series

To create perfect coverage that maintains the correct tone and its intensity, choose the correct coverage series for the fashion series shade you want to use.

COOL NATURALS

1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10

Use: to cover grey hair. These shades can be used on their own or mixed in equal parts with any of the cool fashion series shades.

Result: 100% grey coverage with cool results.

WARM NATURALS

4 NB - 5 NB - 6 NB - 7 NB - 8 NB - 9 NB -10 NB

Use: to cover grey hair. These shades can be used on their own or mixed in equal parts with any of the warm fashion series shades. **Result:** 100% grey coverage with warm

results.

INTENSE NATURALS

4 NI - 5 NI - 6 NI - 7 NI - 8 NI - 9 NI

Use: to cover grey hair. These shades can be used on their own or mixed in equal parts with any of the fashion series shades. Since the Intense Naturals subdue tone, to maintain the intensity of the fashion tone, mix in the following proportions: 40% Natural Intense + 60% Fashion series shade.

Result: 100% grey coverage with intense results.

COVER REDS

5.6 - 6.6 - 7.6

Use: to cover grey hair. These shades can be used on their own or mixed in equal parts with any of the Copper, Bronze, Reds or Pure Reds fashion series shades.

Result: flawless and bright reds with perfect coverage.

HARMONIZER

Post-bleaching toners. 4 revolutionary shades of pure and delicate tones designed for use after a bleach service to tone and, when needed, lighten up to 1 and a half levels. Harmonizers offer extraordinary performance for hair quality and incredible comfort for the skin.

.01 - .013 - .02 - .03

Tone without depth

To ensure brightness without adding depth to the lightening result.

With lifting power

To homogenize uneven lightening results.

With the right tonal intensity

To neutralize unwanted tones, without overloading the color.

Mixing ratio: 1:2 with:

Oxid'o 5 Vol to tone with minimal lightening.
Oxid'o 10-20 Vol to tone and create a more even result by gently lightening the hair.



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