



2 DARKEST NATURAL BROWN











MEDIUM NATURAL BLONDE





LIGHTEST NATURAL BLONDE

BLUE BLACK



5.1 LIGHT ASH BROWN











10.1 LIGHTEST ASH BLONDE







PEARL

























CHOCOLATE



6.37
DARK GOLDEN MATTE
BLONDE











4.66
MEDIUM INTENSE RED
BROWN





SUPER REDS

PURPLE REDS

COPPER



4.668MEDIUM SUPER INTENSE RED BROWN



5.668 LIGHT SUPER INTENSE RED BROWN



6.668 DARK SUPER INTENSE RED BLONDE



LIGHT VIOLET RED BROWN



DARK VIOLET RED BLONDE



MEDIUM COPPER BLONDE



LIGHT COPPER BLONDE



VERY LIGHT COPPER BLONDE



MEDIUM COPPER MAHOGANY BLONDE





MEDIUM RED MAHOGANY

LIGHT RED MAHOGANY



INTENSIFIERS







ENERGY SERIES







RED BLONDE





GOLDEN BLONDE



VERY LIGHT ASH GOLDEN BLONDE











11.00 SUPER HIGH LIFT NATURAL BLONDE



11.11



11.20

11.21 VIOLET BLONDE

VIOLET ASH BLOND



AND VOLUMES



COLOR LEVEL

3 Dark brown

5 Light brown

8 Light blonde

6 Dark blonde

Medium brow

7 Medium blonde

9 Very light blonde

1 Black







* In case of toning partial lightening techniques to avoid lifting the natural base, use the mixing ratio 10:5 (Example: 30 ml Yellow Color + 60 ml Peroxide 5 Vol+ 15 ml Tone-On-Tone Creator).

| TARGET | | |
|--|------------|----------|
| Tone-on-tone coloring, toning and coverage with Tone-On-Tone Creator | 5 Vol 1.5% | 10 – 20' |
| Gray coverage and tone-on-tone color | 10 Vol 3% | 25-35' |
| Gray coverage and 1 level of lift | 20 Vol 6% | 35-40' |
| Gray coverage and 2 levels of lift | 30 Vol 9% | 40-45' |
| Gray coverage and 3 levels of lift | 40 Vol 12% | 45-50' |
| 4 levels of lift with Energy Series | 40 Vol 12% | 45-50' |
| 4-5 levels of lift with Energy Series + OSS | 40 Vol 12% | 50-55' |

numberina **SYSTEM**



TONE VALUES 1 Ash (blue base)

HOW TO READ A SHADE NUMBER • The first number of each shade indicates the level of depth of the shade. The second number indicates the primary tonal value. • The third number indicates the secondary tonal value. · When the second and third numbers are the same, it means

that the shade has an intense tone.

EXAMPLE indicates a secondary red tonal value indicates a primary iridescent tonal value indicates the color depth is light brown

GREY/WHITE HAIR



In order to achieve maximum coverage of grey/white hair with shiny results that correspond to the desired tone and intensity, you must select the most suitable Yellow peroxide volume based on the desired degree of lightening, follow the indicated leave-in time and, above all, create the correct mixture based on the following ranges:

RICH NATURALS Use on their own for extremely natural and rich color, or mix with a choice of Fantasy shades for maximum coverage.

Irisè (violet base)

Copper (orange base)

5 Mahogany (red violet base)

3 Gold (yellow base)

Red (red base

For vibrant and luminous tones. For optimal coverage, mix in a 1:1 ratio with shades of Rich Naturals.

A cream without pigments that intensifies the lifting power of the Yellow Color shades (except for the Energy Series), adding up to one extra level of lift.

410 - GRAPHITE

every 50 g of Yellow Color

To optimize its potential, mix the 000 Bleaching Intensifier in equal parts (1:1) with the chosen shade of Yellow Color. The mix ratio with the oxidant remains 1:1.5 A special shade of pure red, which enables you to intensify the red, mahogany and copper shades. For a very intense result, mix with the chosen shade of Yellow Color in equal quantities (1:1).

A special shade of blue-grey, which allows you to accentuate the ash and pearl shades, or to correct undesired copper tones. Based on the desired result, use according to the table below: **LEVEL OF COLOUR** Grams of 410 to add for $\,$ 9 g 8 g 7 g 6 g 5 g 4 g 3 g 2 g 1 g

Yellow Color Energy Series enables you to achieve up to 4 levels of lift if applied to a natural base no darker than light brown (level 5). The mix ratio is 1:2 with 40 vol Yellow Peroxide and processing time is 45-50 minutes. **OSS SUPER LIGHTENING INTENSIFIER**

Yellow Energy Series, when mixed with the OSS Super high lifting reinforcer, achieves up to 5 levels of lift on natural hair, starting with a natural base no darker than level 5. The mix ratio is 1:2 with 40 vol Yellow peroxide and the processing time is 50-55 minutes.
To optimize its potential, mix the OSS Super high lifting reinforcer in equal parts (1:1) with the chosen shade of Yellow Color Energy Series.

THE TECHNICAL TIP:

s damaged hair and sensitive scalp

PROTECTIVE OIL

An extraordinary double action serum with Pro-Complex, a mix of protective active ingredients, and Aloetrix to use during color and bleaching treatments: applied directly to the scalp, it protects and soothes, for an immediate feeling of comfort; mixed with the cream, it helps to protect the hair fiber without affecting the performance of the color or bleach. **Method of use**: for soothing action, apply the contents of one vial (13 ml) directly to the scalp and proceed with the technical treatment. Alternatively, mix the contents of one vial (13 ml) for every tube of color or every 60 g of bleaching powder, after adding the developer.









ALFAPARF

*APPLICATION TESTS ON MODELS. /**AFTER 12 SHAMPOOS, YELLOW COLOR KEEPS UP TO 80% OF COLOR INTENSITY, MORE THAN THE MAIN COMPETITOR. INSTRUMENTAL TEST ON RED SHADE 5.66.
*** HAIR TREATED WITH YELLOW COLOR GAINS UP TO 4106% MORE SHINE THAN THE MAIN COMPETITOR. INSTRUMENTAL TEST ON RED SHADE 5.66.
**** IMPROVED COMBABILITY MEASURED ON DAMAGED HAIR, AFTER 3 TREATMENTS WITH YELLOW 5.66

AFTER EACH COLOR TREATMENT ****



Permounent colour