## KOLESTON PERFECT

## RICH, SENSUAL, AND VOLUPTUOUS COLOR



From the first ever color cream in 1950 to our most advanced technology: Koleston Perfect sets the standard for expertise and creativity in hair color. As winner of the Salon Star Award on five consecutive occasions, Koleston Perfect is the brand of choice for thousands of salons worldwide. It is trusted every day for its predictably rich, sensual, and voluptuous color results. Koleston Perfect is THE COLOR.

A unique color portfolio that enables hairdressers to fulfill their creative visions:
Pure Naturals: Natural shades from silky, glossy black to radiant blonde
Rich Naturals: For a natural and sophisticated look
Vibrant Reds: For long-lasting and vibrant end results
Deep Browns: Mysterious, sensual, and elegant
Special Blonde: Amazingly gentle, high-lift blonde
Special Mix: For creative and personalized results

## DID YOU KNOW?

68\% OF WOMEN WANT TO ENHANCE THEIR BEAUTY BY COLORING THEIR HAIR
source IPSOS, H\&P study


- Sensual and voluptuous colors with a wide selection of exciting shades
- Up to $100 \%$ gray coverage, up to 5 levels of lift with Koleston Perfect Special Blonde, up to 3 levels of lift with Koleston Perfect
- Reliable color results and superb color balance
- All color service application techniques
- Climazon friendly (shorter development time with heat)

WHAT IT DOES

HOW DO I USE IT
Koleston Perfect offers an extensive variety of shades, long-lasting full coverage of gray, simplicity of application, and an absolutely reliable color result.

MIXING PURE NATURALS, RICH NATURALS, VIBRANT REDS, DEEP BROWNS - Mix 60 ml Koleston Perfect +60 ml Welloxon Perfect (1:1) MIXING SPECIAL BLONDE

- Mix 60 ml Koleston Perfect Special Blonde +120 ml Welloxon Perfect (1:2) USE WITH COLOR.ID
- Koleston Perfect + Welloxon Perfect + Color.id additive 10:10:1 (e.g. $60 \mathrm{ml}+60 \mathrm{ml}+6 \mathrm{ml}$ )
- or $10: 20: 2$ when using Koleston Perfect Special Blonde

COLORING ON WHITE HAIR
The addition of a Pure Naturals shade is required to give sufficient coverage. $30-50 \%$ white hair: add $1 / 3$ of a Pure Naturals shade
$50-100 \%$ white hair add $1 / 2$ of a Pure Naturals shade
RED SHADES ON WHITE HAIR WITH MORE THAN 50\% WHITE: mix 2 parts red shade to 1 part Pure Naturals. Example: $1 / 2$ tube red $+1 / 4$ tube natural

