



Mixing Ratios

MIXING RATIO 1:1
For an intense cover

MIXING RATIO 1:1.5
To achieve a cosmetic effect with greater transparency

MIXING RATIO 1:2
For toning and/or refreshing color

SUPERLIGHTENERS 1:2
Superlighteners are ALWAYS mixed 1:2 due to their increased ammonia content and lifting strength



BASIC MIXING INSTRUCTIONS:



TREATMENT	MIXING RATIO	PROCESSING TIME
Grey/White hair coverage (25%+) or 1 level of lift	1:1 60 ml Perlacolor 60 ml Oxicream 20 vol	30 MINUTES
Grey/White hair coverage (50%+) or 2 levels of lift	1:1 60 ml Perlacolor 60 ml Oxicream 30 vol	35 MINUTES
Grey/White hair coverage (80%+) or 3 levels of lift	1:1 60 ml Perlacolor 60 ml Oxicream 30 or 40 vol	30-40 MINUTES
Lightening 4-5 levels with Superlighteners	1:2 60 ml Perlacolor 120 ml Oxicream 40 vol	40-50 MINUTES
Grey/White Blending, Tone-on-Tone Coloring, or Color Refreshing	1:2 30 ml Perlacolor 60 ml Oxicream 6 or 10 vol	15-20 MINUTES

Advanced Formulation Options for Covering Resistant Grey/White Hair: The most natural and effective results for grey coverage on resistant hair are achieved when /0, /00, /1, /11, or /31 are mixed in equal parts with the desired shade of the same level. (When refreshing ends, omit the /0, /00, /1, /11, or /31 unless that would be a part of your normal formulation.)

For Example:

If the client has resistant grey/white and desires to reach a 6/66, you would mix equal parts 6/66 with 6/31.

If the client has resistant grey/white and desires to reach a 8/4, you would mix equal parts 8/4 with 8/0.