CØR.color QUICK START GUIDE



This Quick Start Guide is your successful tool for O&M CØR.color. All page numbers correspond with the O&M CØR.color Bible.

KEY DIFFERENCES

- · No pre-shampooing necessary
- · No heat needed for processing
- · No ammonia, PPD, or resorcinol
- Uses revolutionary Molecular Blend Technology (MBT) All colors are the same size
- Powered by O&M Signature Oil Blend that hydrates and protects, adds shine and vibrancy, and prolongs hair color
- · Cool-based color (.0's live at a Blue-Blue/Violet base)
- · Gentle on scalps due to formulation in color and activator

KEY RESOURCES

- · Color Wheel (Page 17)
- · CØR.color Range (Page 19-28)
- · Underlying Pigments (Page 30)
- · Color Usage (Page 31)
- · Color Correction (Page 44-45)

Chear Colour with Molecular Blend Technology Moleculare College Milange Moleculare College Melange Mol

HOW TO FORMULATE

CØR.color uses the ICC numbering system. This is the International Color Classification Code. The first number before the decimal represents the level; the 1-2 numbers after the decimal represent the tone or reflect. For example:

7.43 (Copper Gold Blonde)
7 is the desired level
4 is Copper and the dominant tone
3 is Gold and the secondary tone



COLOR USAGE (Page 31)

Desired Volume + 15 = Timing for O&M C@R.color

| 3.5 vol + 15 | = 18 minutes |
|--------------|--------------|
| 5 vol + 15 | = 20 minutes |
| 10 vol + 15 | = 25 minutes |
| 20 vol + 15 | = 35 minutes |
| 30 vol + 15 | = 45 minutes |
| 40 vol + 15 | = 55 minutes |

MIXING RATIOS (Page 32)

Mix with Whisk and Weigh on Scale for Accuracy

| Normal Mixing | 1:1.5 |
|---|---------------------------------|
| Resistant/Refractory Grey Coverage | 1:1.5 |
| Highly resistant grey hair is suggested to drop base by | ½ to 1 level, not the activator |
| Super Blondes High Lift | 1:2 |
| Semi/Demi | 1:2 |



SUPER BLONDES - High Lift Series (Page 32)

- · Best used on Natural levels 6+
- Mixing ratio is 1:2 with 30 or 40 vol
- · Processing time: 55 minutes (no less)

PURE.colors (Page 34)

Mixing Ratios:

Levels 2-7 = 1 gram to every 10 grams of CØR.color Levels 8-12 = 1 gram to every 20 grams of CØR.color

· Whisk PURE.color into chosen color mixture prior to Activator

ACTIVATORS (Page 35)

| 3.5 vol (1%) | Gloss/Pastel result: 0 levels of lift | |
|--------------|---------------------------------------|--|
| 5 vol (1.5%) | Semi result: 0 levels of lift | |
| 10 vol (3%) | Demi result: 0-1 levels of lift | |
| 20 vol (6%) | Coverage: 1-2 levels of lift | |
| 30 vol (9%) | Lift: 2-3 levels of lift | |
| 40 vol (12%) | High Lift: 3-4 levels of lift | |

GREY COVERAGE (Page 36)

- · Use Naturals (.0) as a base with Formula
- · 0-25% = Apply Target Shade
- 25-50% = 25% Base + 75% Target Shade
- · 50-100% = 50% Base + 50% Target Shade



POWDER LIGHTENERS (Page 36)







| O&M Keratin Blue | On/Off Scalp application | 1 scoop = 50-60 ml activator |
|-------------------|----------------------------------|---------------------------------|
| O&M Keratin White | On/Off Scalp application | 1 scoop = 50-60 ml activator |
| O&M Paint Powder | Painting and Open Air Techniques | 1 scoop = 75-90 ml activator |

PASTELS (Page 37)

- · Designed to be used on levels 9-10
- · Used to soften Natural Colors or add High Fashion Color reflects
- Apply to freshly washed, towel dried hair
- Mixing Ratio 1:2 with 3.5 vol (1%) or 5 vol (1.5%) or 10 vol (3%)
- · Timing: up to 30 minutes

O&M CLEAR (Page 39)

- · Versatile permanent color without pigment
- · Use alone with 5 vol (1.5%) for a Clear Glossing Treatment
- · Creates a lighter version of a chosen color
- · Can help stop oversaturation
- Not recommended for grey coverage