## ROOT FUSION PRESCAIPTION CHART



SIMPLE 2-STEP KIT SELECTION
WHICH ONE TO CHOOSE
STEP 1: Find your client's current permanent shade in one of the following charts.
STEP 2: Identify the Root Fusion kit to use to biend that permanent shade.
STEP 2: Identify the Root Fusion kit to use to blend that permanent shade
For formulas that contain multiple shades: select the Root Fusion kit based on the dominant shade
in the formula. For example: $3 / 46 \mathrm{G}+1 / 4 \mathrm{~N}$ : select the Root Fusion kit based on the 6 G .
for
For formulas that are evenly mixed: select the Root Fusion kit based on the darkest/coolest shade
in the formula. For example: $1 / 26 \mathrm{G}+1 / 26 \mathrm{~N}$ : select the Root Fusion kit based on the 6 N .

|  | SHADE | $\begin{aligned} & \text { ROOOTN } \\ & \text { RUSION } \end{aligned}$ | SHADE | $\begin{aligned} & \text { ROOT } \\ & \text { fusion } \end{aligned}$ | SHADE | $\xrightarrow{\text { RoOT }}$ RUSION | SHADE | $\begin{aligned} & \text { ROOTO } \\ & \text { FUSION } \end{aligned}$ | SHADE | $\xrightarrow{\text { Roost }}$ fusion |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $)_{\substack{7 A b \\(7.1)}}^{\text {a }}$ | $017-8$ | 4Ag (4.17) | 013-4 |  | . 004 | 5Gi (5.32) | . 032 4-5 |  | . 054 3-4 |
|  | $\int_{\substack{84 a \\(8.11)}}^{\substack{\text { a }}}$ | $017-8$ |  | 011-2 | $3 N$ $(3)$ | .00 3 | $\bigcirc_{\substack{8 N \\(8.03)}}^{\substack{2}}$ | . 03 8-9 |  | . 046 6-7 |
|  | $\int_{(8.12)}^{88 v}$ | $017-8$ | $\bigcirc_{\substack{9 \times \\ 9}}^{\substack{2}}$ | 009 | $\bigcirc^{\substack{86.51) \\(8.31)}}$ | . 0318 8-8 | $\bigcirc_{\substack{9 N w \\(9.03)}}^{\substack{\text { g. }}}$ | . 038 8-9 |  | 046 |
| A |  | 017-8 | $\bigcirc^{8 \mathrm{gN}} \mathrm{8}$ | . 008 | $\underbrace{}_{\substack{66 . \\(6.31)}}$ | . 031 6-7 |  | . 03 6-7 | ${ }_{\text {cher }}^{\text {(5.56) }}$ | . 056 5-6 |
|  | 5Ab (5.1) | .015 5-6 | $\bigcirc^{\substack{\text { N } \\ \text { N }}}$ | . 007 | 4Gb <br> (4.31) | .031 4-5 | $\bigcirc^{\substack{\text { NWN } \\(7.03)}}$ | . 03 6-7 |  | . 056 3-4 |
|  |  | .01 5-6 | $\underbrace{\substack{\text { n } \\ \hline}}_{\substack{6 N \\(6)}}$ | .006 | $\int_{\substack{96 i .32) \\(9.32}}$ | .032 --9 | $\int_{\left(\begin{array}{c} 7.34) \\ 769 \\ \hline \end{array}\right)}$ | . 034 7-8 |  |  |
|  | $\begin{aligned} & \text { 6Ag } \\ & (6.17) \end{aligned}$ | .01 5-6 |  | 005 | $\int_{(7,32)}^{76, i}$ | .032 6-7 | $\int_{\substack{68 \mathrm{c} \\(6,54)}}^{\mathrm{cc}}$ | . 054 5-6 |  | (\%) |




CHROMATICS BEYOND COVER

|  | shade | $\xrightarrow{\text { RoOTST }}$ | SHADE | $\xrightarrow{\text { RoOTST }}$ | SHADE | $\xrightarrow{\text { RoOTST }}$ | Shade | $\stackrel{\text { ROOT }}{\text { fusion }}$ | shade | $\xrightarrow{\text { Roost }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\bigcirc^{\substack{88 g o \\ \text { (8.13) }}}$ | . 008 |  | .031 4-5 | (9.03) | .03 8-9 | $\begin{aligned} & 7 c r \\ & (7,46) \end{aligned}$ | . 046 6-7 | 4Br $(4.56)$ | .056 3-4 |
|  |  | ${ }^{031}$ 8-9 | 8Gi (8.32) | . 032 8-9 | $\begin{aligned} & \text { 7NW } \\ & (7.03) \end{aligned}$ | .036-7 | $\begin{aligned} & \text { 5Cr } \\ & (5.46) \end{aligned}$ | . 046 4-5 |  |  |
|  | (7.31) | ${ }^{\text {P31 6-7 }}$ |  | ${ }^{032} 67$ | 5Bc (5.54) | . 0545 - | $6 \mathrm{Br}$ (6.56) | . 066 5-6 |  |  |



COVER FUSON

| mes | "mes | mest | mem |  |
| :---: | :---: | :---: | :---: | :---: |
| (1) ${ }^{-\cdots}$ | (1) ${ }^{\text {m }}$ | (1) mo | (1) | (1) |
| (1) - ${ }^{-1}$ | (1) | (1) | (1) ${ }^{\text {w- }}$ | - |
| - | (1) | (1) | (1) |  |
| O ${ }^{\text {m }}$ | - | (1) | 0 - |  |
| (1) ${ }^{-\cdots}$ | - ${ }^{-1}$ | (1) $=$ | - |  |
| (1) "'m | ( | (1) | $0^{\text {mos }}$ |  |

colorabers


