

Cools				Neutrals								Warms					Reflects												
Ash .1	Titanium .121	Pearl .9	Violet .2	Mocha Mocha .88	Mocha .8	Neutral Neutral Ash .001	Neutral Ash .01	Neutral Violet .02	Neutral Neutral .00	Neutral .0	Neutral Neutral Gold .033	Warm Neutral .034	Brown Red .56	Brown Copper .54	Red Brown .65	Gold Violet .32	Gold .3	Copper Gold .43	Copper Copper+ .44	Red Copper+ .64	Red Red+ .66	Red Violet+ .62	Violet Violet .22						
SP-A		SP-P	SP-V		SP-M					SP-N																			
11A		11P	11V																										
10A		10P	10V	10MM	10M			10NV	new! 10NN	10N	new! 10NNG						10G												
				9MM			9NA			new! 9N						9GV													
8A		8P	8V		8M				8NN	8N	new! 8NNG	8WN		8BC			8G	8CG											
							7NA		new! 7NN	new! 7N									7CC+		HD-R 7RR+								
6A	6T	6P			6M	new! 6NNA			6NN	6N		6WN	6BR	6BC	6RB		6G	6CG		HD-R 6RC+			6RV+						
					5M				5NN	5N														5VV					
4A													4BR																
									3NN	3N	Up To 75% Grey Coverage																		
						Up To 75% Grey Coverage																							
1A																													
												<div>Clear: Use with other shades to reduce tonal deposit by approximately 1 level when mixed equally. Use alone to add shine without changing tone.</div> <div>CLEAR</div>												<div>HD Series: High Definition, pure reflects that are visible on dark bases.</div> <div>HD-RHD-RV</div>				<div>HD-RShades with a HD-R icon contain HD-Red dyes & must not be mixed with any other shade besides Clear.</div>	

Super Sync

*Shades shown on white. For illustration purposes only.

Decoding Super Sync

10NV
Extra Light
Neutral
Violet
Blonde
10.02

10: Indicates The Level
N/.0: Primary Tone
V/.2: Secondary Tone

Tone

Neutral .0

Ash .1

Violet .2

Gold/Warm .3

Copper .4

Brown .5

Red .6

Jade .7

Mocha .8

Pearl .9

Natural Level

Underlying Pigment

1 Blue Black

2 Black

3 Dark Brown

4 Medium Brown

5 Light Brown

6 Dark Blonde

7 Medium Blonde

8 Light Blonde

9 Very Light Blonde

10 Extra Light Blonde

11 Extra Light Blonde+

Dark Red Brown

Red Brown

Dark Red

Red

Red Orange

Dark Orange

Orange

Dark Yellow

Yellow

Pale Yellow

Palest Yellow

To Neutralize Use

Darkest Cool Black

Cool Black

Darkest Cool Brown

Dark Cool Brown

Medium Cool Brown

Light Cool Brown

Dark Cool Blonde

Medium Cool Blonde

Light Cool Blonde

Extra Light Cool Blonde

Extra Light Cool Blonde+

Mixing & Processing

Super Sync

+

Mixing Ratio:

1:1

Matrix Cream Developer:

10 Volume (3%)

Timing:

20 Minutes

Apply To:

Clean, at least 80% dry hair or overly porous hair lightly misted with Instacure; For best grey coverage, apply to dry hair.

Process:

At room temperature. Do not use heat.