



Perfect coverage. Powered by oil. Optimal scalp comfort.



	Blues & Gre	ons —				Violets				Cool Prove	ns & Blondes			Mochas	
			11/00	07/110	17/00			01///	20.00			15 (00)	02/40		0.414
	.01/NB	.1/B	.11/BB	.07/NGr	.17/BGr	.2/V	.20/VVV	.21/VB	.22/VV	.12/BV	.13/BG	.15/BRv	.23/VG	.18/BM	.8/M
10	10.01/10NB	10.1/10B						10.21/10VB			10.13/10BG		10.23/10VG High Resist		
9	9.01/9NB	9.1/9B	9.11/9BB			9.2/9V			9.22/9VV High Resist		9.13/9BG				9.8/9M
8		8.1/8B									8.13/8BG				
7		7.1/7B	7.11/7BB High Resist	7.07/7NGr	7.17/7BGr						7.13/7BG			7.18/7BM	7.8/7M
6		6.1/6B	6.11/6BB	6.07/6NGr	6.17/6BGr						6.13/6BG		6.23/6VG		6.8/6M
5		5.1/5B	5.11/5BB		5.17/5BGr		5.20/5VVV			5.12/5BV High Resist		5.15/5BRv High Resist	5.13/5BG		5.8/5M
4							4.20/4VVV					4.15/4BRv			



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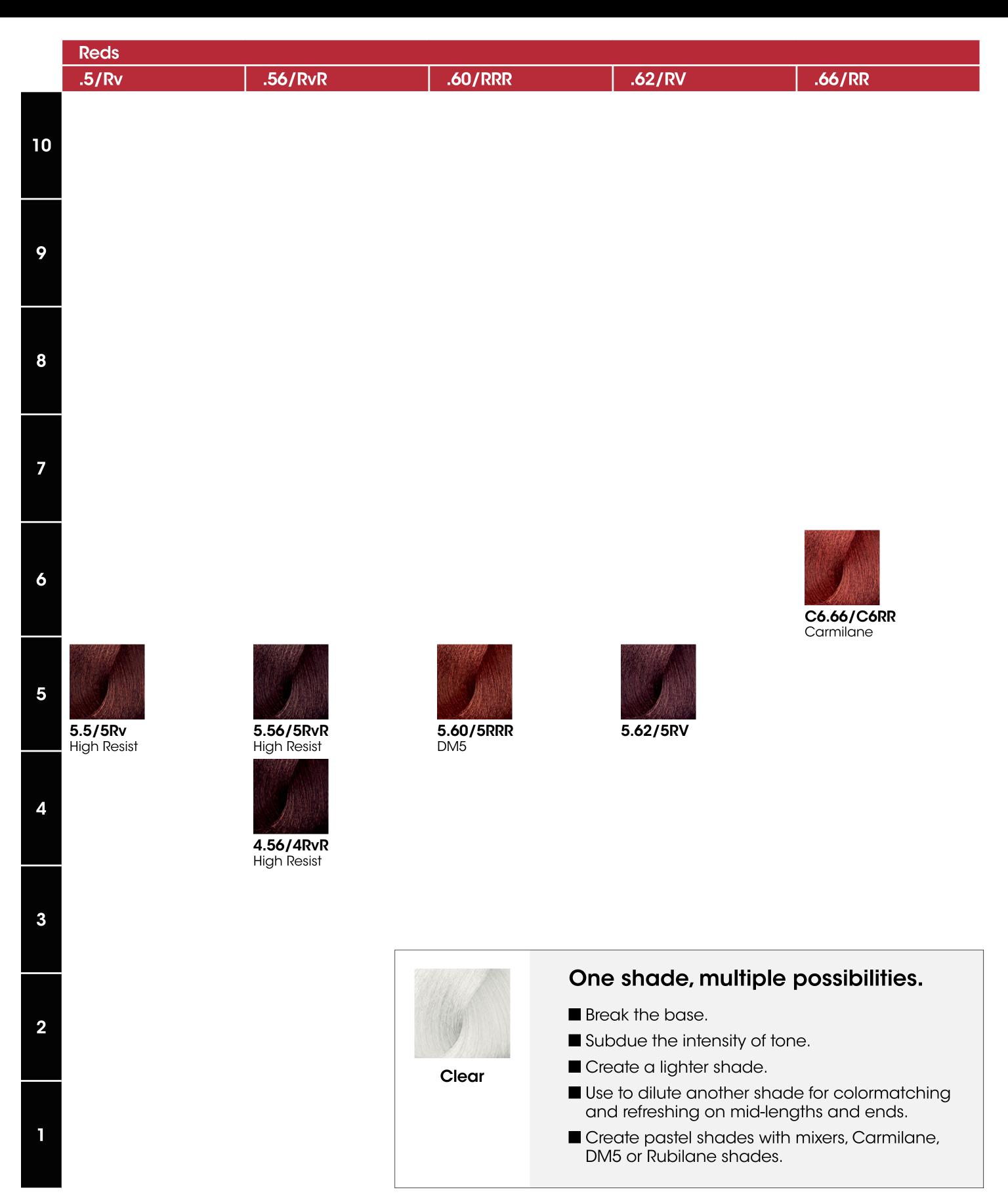


Natur	rals			wns & Blondes		Golds	24/00	Coppers	140	404000	42.400	44400	45.400	4/400
10	10/10N	.3	.31/GB	.32/GV	.35/GRv	.3/G	.34/GC	.04/NC	.4/C	.40/CCC	.43/CG	.44/CC	.45/CRv	.46/CR
9 9.0/9NI Extra Co	N 9/9N everage	9.3/9G Gold Natrual				9.3/9G		9.04/9NC						
8 8.0/8NI Extra Co	N 8/8N everage	8.3/8G Gold Natrual	8.31/8GB			8.3/8G	8.34/8GC							
7 7.0/7NI Extra Co	N 7/7N everage	7.3/7G Gold Natrual	7.31/7GB		7.35/7GRv	7.3/7G	7.34/7GC		7.4/7C		7.43/7CG	7.44/7CC		
6 6.0/6NI Extra Co	N 6/6N everage	6.3/6G Gold Natrual	6.31/6GB	6.32/6GV		6.3/6G	6.34/6GC			6.40/6CCC Rubilane			6.45/6CRv	6.45/6CR
5 5.0/5NI Extra Co	N 5/5N everage	5.3/5G Gold Natrual	5.31/5GB	5.32/5GV	5.35/5GRv	5.3/5G			5.4/5C					
4.0/4NI Extra Co	N 4/4N everage					4.3/4G							4.45/4CRv	
3 3.0/3NI Extra Co														



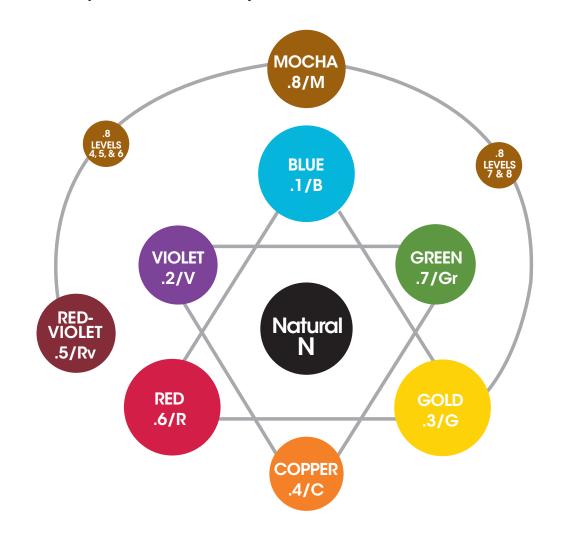
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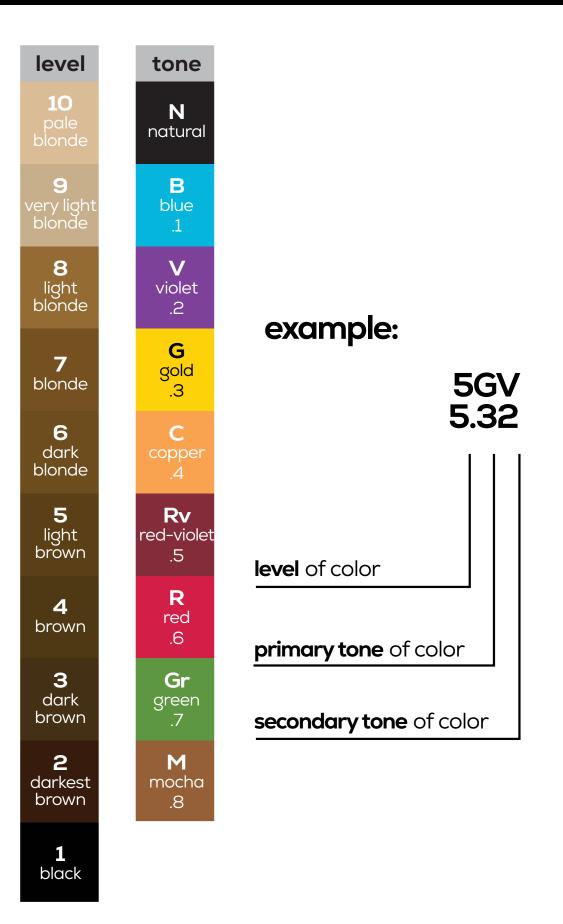


Law of color

- Opposite colors on the color wheel will counteract or neutralize each other.
- Opposite colors on the color wheel are also complementary.



Dual coding system







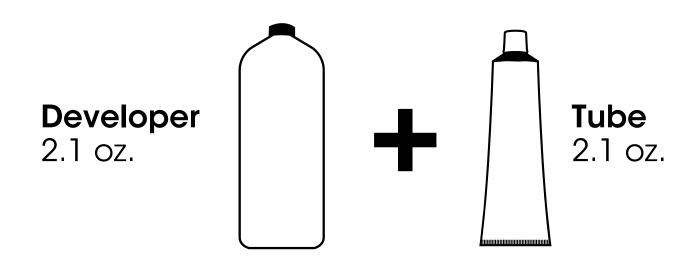
Preparation

The INOA 2-part system is a 1:1 mixing ratio.

For one application.

- Measure 2.1oz./60g. of INOA ODS² Rich Developer (10-, 20-, or 30-volume) into an INOA measuring cup or INOA doser for accuracy.
- Add 1 tube (2.1 oz./60 g) of INOA ODS² haircolor.
- Mix together until a smooth, creamy texture is obtained.

Levels of lift	INOA 10-vol	INOA 20-vol Up to 2 levels	INOA 30-vol Up to 3 levels
Usage	Toning refreshing	Coverage of white	More visible color change



Application

Apply to dry, unwashed hair with an INOA brush.

Development time: 35 minutes

Technical rules

Covering white hair.

- Up to 70% white hair: Apply the chosen target shade and process 35 min.
- Between 70% and 100% white hair: If the chosen target shade is warm, mix ½ tube of the chosen target shade + ½ tube of the Gold Natural shade at the same level. If the chosen target shade is cool, mix ½ tube of the chosen target shade + ½ tube of the Natural shade at the same level. For mid-lengths and ends, use target shade only. Development time: 35 min.

Rinsing

When development time is complete, thoroughly rinse color from the hair and shampoo once with Inoa Post-Color Shampoo and once with Metal Detox Shampoo to pro guarantee your color result. Follow with Metal Detox mask.

Take through guidelines							
Maximum fading: INOA (10-vol) Dia Richesse	Loss of depth (2 - 3 levels) + tone. ■ Take through immediately (TTI) ■ Take through last 20 minutes						
Maximum fading: INOA (10-vol) Dia Richesse Dia Light	Loss of depth (1 level) + tone. ■ Take through last 15 – 20 minutes ■ Take through up to 20 minutes ■ Take through up to 20 minutes						
Minimum fading: INOA Dia Richesse Dia Light	Slight loss of tone. ■ Take through last 5 minutes ■ Take through up to 10 minutes ■ Take through up to 10 minutes						



Mixing Instructions.

Mix 2.1 oz./60 g of INOA ODS² Rich Developer (10-,20-, or 30-volume) with 0.5 oz./15 g* of INOA Mix shade and 1.6 oz./45 g of INOA target shade (1:1 ratio of INOA ODS² Rich Developer to INOA Mix shade and INOA target shade).

On pre-lightened hair.

- Intense effect: Mix 2.1 oz./60 g of INOA ODS² 10-volume Rich Developer with 2.1 oz./60 g of INOA Mix shade alone (1:1 ratio).
- Pastel effect: Mix 2.1 oz./60 g of INOA ODS² 10-volume Rich Developer with 0.7 oz./20 g of INOA Mix shade and 1.4 oz./40 g of INOA Clear (1:1 ratio).**
- *Amount suggested on pigmented hair. INOA Mix is not for covering white.
- **Proportions of INOA Mix shade and INOA CLEAR can be varied as long as they are mixed in a 1:1 ratio with INOA ODS² 10-volume Rich Developer.







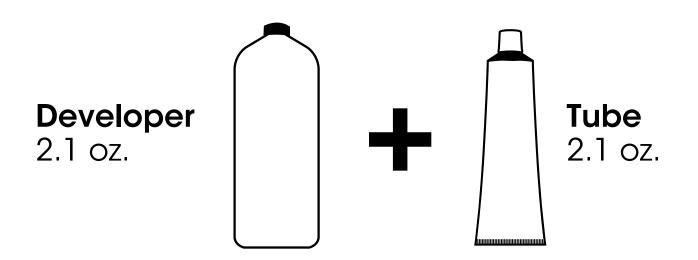
Preparation

The INOA 2-part system is a 1:1 mixing ratio.

For one application.

- Measure 2.1oz./60g. of INOA ODS² Rich Developer (10-, 20-, or 30-volume) into an INOA measuring cup or INOA doser for accuracy.
- Add 1 tube (2.1 oz./60 g) of INOA ODS² haircolor.
- Mix together until a smooth, creamy texture is obtained.

Levels of lift	INOA 10-vol	INOA 20-vol	INOA 30-vol
	1 level	Up to 2 levels	Up to 3 levels
Usage	Toning refreshing	Coverage of white	More visible color change



Application

On dry hair, spray Metal Detox Pre-Treatment Spray on each section and apply Inoa formula with a brush on re-growth.

Development time: 35 minutes

Technical rules

Covering white hair.

■ Up to 100% white hair: Apply the chosen target shade and process 35 min.

Rinsing

When development time is complete, thoroughly rinse color from the hair and shampoo once with Inoa Post-Color Shampoo and once with Metal Detox Shampoo to pro guarantee your color result. Follow with Metal Detox mask.

Take through guidelines						
Maximum fading: INOA (10-vol) Dia Richesse	Loss of depth (2 - 3 levels) + tone. ■ Take through immediately (TTI) ■ Take through last 20 minutes					
Maximum fading: INOA (10-vol) Dia Richesse Dia Light	Loss of depth (1 level) + tone. ■ Take through last 15 – 20 minutes ■ Take through up to 20 minutes ■ Take through up to 20 minutes					
Minimum fading: INOA Dia Richesse Dia Light	Slight loss of tone. ■ Take through last 5 minutes ■ Take through up to 10 minutes ■ Take through up to 10 minutes					



Carmilane™, Rubilane™ and DM5 shades cover up to 100% white hair.

Covering white hair: Thanks to their intensity, INOA ODS2 Carmilane[™], Rubilane[™] and DM5 red shades are designed to cover up to 100% white hair without mixing with another shade. Apply the target INOA ODS2 Carmilane[™], Rubilane[™] and DM5 red shades without mixing with another shade for an intense result.

First application of INOA ODS² red shades with Carmilane™, Rubilane™ and DM5: For optimal results with the first application take through the mid-lengths and ends immediately. Development time starts when re-growth application is completed.

WARNING: IT IS IMPERATIVE THAT CARMILANE™, RUBILANE™ AND DM5 SHADES ONLY BE USED ALONE. THEY MUST NOT BE USED IN COMBINATION WITH ANY OTHER SHADES.

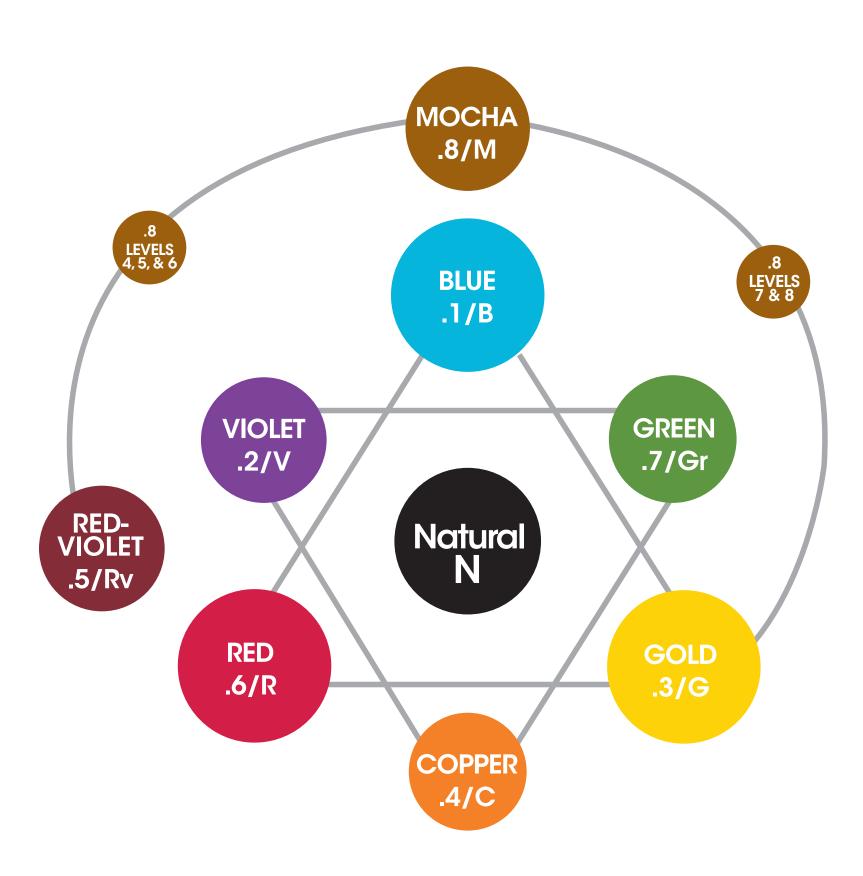






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