

# CONTRIBUTING FACTORS

LEVELS	1N			2N			3N			4N			5N			6N			7N			8N			9N			10N											
FINAL RESULT NATURAL SERIES																																							
NAME OF COLOR LEVELS	Black			Brown			Dark Chestnut			Chestnut			Light Chestnut			Dark Blond			Blond			Light Blond			Very Light Blond			Lightest Blond											
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red						
QUANTITIES IN PERCENTAGE	85	13	2	63	34	3	58	38	4	55	41	4	50	46	4	40	57	3	30	68	2	15	83	2	10	88	2	7	91	2	7	91	2						
PRIMARY AMOUNTS																																							
TONES	Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler							
ENHANCERS	N.A.	1B		N.A.	N.A.		N.A.	N.A.		4RS 4R 4A			5RS 5R 5A 5D			6RS 6R 6A 6D			7RS 7R 7A 7D			8RS 8R 8D			8C			9D			9C			N.A.			10C		

Example:

To achieve a warmer result, use these suggested shades. Colors are listed from most amount of red to least amount of red.

LEVELS	6NW		
FINAL RESULT NATURALLY WARM SERIES			
NAME OF COLOR LEVELS	Dark Warm Blond		
PRIMARY COLORS	blue	yellow	red
QUANTITIES IN PERCENTAGE	35	57	8
PRIMARY AMOUNTS			
TONES	Warmer	Cooler	
ENHANCERS	6RS 6A	6R 6D	6C

**Contributing Factor: 1**  
Color working at: 6 level

**Contributing Factor: 2**  
Tonal Letter: NW - Natural Warm

**Contributing Factor: 3**  
Base Color Percentage

Blue 35%  
Yellow 57%  
Red 8%

100%

Blue and Yellow make up 92% of 6NW  
This will provide a strong Yellow-Green Base

LEVELS	7NW			8NW			9NW		
FINAL RESULT NATURALLY WARM SERIES									
NAME OF COLOR LEVELS	Warm Blond			Light Warm Blond			Very Light Warm Blond		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	25	68	7	10	83	7	6	88	6
PRIMARY AMOUNTS									
TONES	Warmer	Cooler		Warmer	Cooler		Warmer	Cooler	
ENHANCERS	7RS 7A	7R 7D	7C	8RS 8R	8D	8C	9D		9C

# CONTRIBUTING FACTORS

LEVELS	4FM			6FM			7FM		
FINAL RESULT FASHION BROWNS SERIES									
NAME OF COLOR LEVELS									
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	30	32	38	20	42	38	18	60	22
PRIMARY AMOUNTS									
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	7RS 7A	7R 7D	7C	8RS 8R	8D 8R	8C	N.A.		9C

LEVELS	5C			6C			7C			8C			9C			10C		
FINAL RESULT ASH SERIES																		
NAME OF COLOR LEVELS	Light Ash Chestnut			Dark Ash Blond			Ash Blond			Light Ash Blond			Very Light Ash Blond			Double Light Ash Blond		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	50	45	5	49	45	6	49	46	5	27	71	2	21	78	1	20	78	2
PRIMARY AMOUNTS																		
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	5RS 5A 5R	5N 5D	N.A.	6RS 6A 6R	6N 6D	N.A.	N.A.		N.A.	8RS 8R	8N 8D	N.A.	9N 9D	N.A.		10N	N.A.	

LEVELS	7MH			8MH			9MH		
FINAL RESULT HONEY SERIES									
NAME OF COLOR LEVELS									
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	14	74	12	13	75	12	12	77	11
PRIMARY AMOUNTS									
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	7RS 7A	7R 7D	7C	8RS 8R	8D 8R	8C	N.A.		9C

LEVELS	7FS			8FS			9FS		
FINAL RESULT FASHION SANDS SERIES									
NAME OF COLOR LEVELS	Natural Sand			Light Sand			Golden Sand		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	30	64	6	29	65	6	15	84	1
PRIMARY AMOUNTS									
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	7RS 7A	7R 7D	7C	8RS 8R	8D 8R	8C	N.A.		9C

# CONTRIBUTING FACTORS








LEVELS	4M			5M			6M			7M			8M					
FINAL RESULT BROWNS SERIES																		
NAME OF COLOR LEVELS	Warm Chestnut Brown			Warm Light Chestnut Brown			Warm Dark Blond Brown			Warm Blond Brown			Warm Light Blond Brown					
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red			
QUANTITIES IN PERCENTAGE	30	35	35	25	40	35	20	45	35	18	52	30	15	55	30			
PRIMARY AMOUNTS																		
TONES	Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler				
ENHANCERS	4RS 4A	4R	N.A.	5RS 5A	5R	5C	6RS 6A	6R	6FR	6C	7RS 7A	7FR	7R	7C	8RS 8A	8R	8FR	8C

LEVELS	5D			6D			7D			8D			9D			10D		
FINAL RESULT GOLDEN SERIES																		
NAME OF COLOR LEVELS	Light Golden Chestnut			Dark Golden Blond			Golden Blond			Light Golden Blond			Very Light Golden Blond			Ultra Light Golden Blond		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	26	67	7	22	71	7	18	74	8	18	76	6	16	80	4	8	86	6
PRIMARY AMOUNTS																		
TONES	Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler	
ENHANCERS	5RS 5A	5R	5C	6RS 6A	6R	6C	7RS 7A	7R	7C	8RS 8R	8C	N.A.	9C	N.A.	N.A.	N.A.	N.A.	N.A.

LEVELS	6DR			7DR			8DR		
FINAL RESULT GOLDEN COPPER SERIES									
NAME OF COLOR LEVELS	Golden-Copper Dark Blond			Golden-Copper Blond			Golden-Copper Light Blond		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	17	55	28	16	59	25	12	66	22
PRIMARY AMOUNTS									
TONES	Warmer	Cooler		Warmer	Cooler		Warmer	Cooler	
ENHANCERS	6R 6A	6FR 6SR	6C	7R 7A	7FR 7FRI	7C	8R 8RS	8C	8C

LEVELS	4R			5R			6R			7R			8R		
FINAL RESULT COPPER SERIES															
NAME OF COLOR LEVELS	Copper Chestnut			Light Copper Chestnut			Dark Copper Blond			Copper Blond			Light Copper Blond		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	16	42	42	15	43	42	14	44	42	13	55	32	10	64	26
PRIMARY AMOUNTS															
TONES	Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler		Warmer	Cooler	
ENHANCERS	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



# CONTRIBUTING FACTORS

LEVELS	4A			5A			6A			7A		
FINAL RESULT MAHOGANY SERIES												
NAME OF COLOR LEVELS	Mahogany Chestnut			Light Mahogany Chestnut			Mahogany Blond			Light Mahogany Blond		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	24	28	48	21	32	47	19	45	36	16	41	43
PRIMARY AMOUNTS												
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	N.A.		N.A.	N.A.		5C	N.A.		6C	N.A.		7C

LEVELS	4RS			5RS			6RS			7RS			8RS		
FINAL RESULT SPECIAL REDS SERIES															
NAME OF COLOR LEVELS	Dark Mahogany			Mahogany			Light Mahogany			Titian			Light Titian		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	22	42	36	18	42	40	15	42	43	13	42	45	3	32	65
PRIMARY AMOUNTS															
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	N.A.		N.A.	N.A.		5C	N.A.		6C	N.A.		7C	N.A.		8C

LEVELS	6RR			7RR			8RR		
FINAL RESULT COPPER COPPER SERIES									
NAME OF COLOR LEVELS									
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	10	45	45	4	48	45	5	50	45
PRIMARY AMOUNTS									
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	7RS 7A	7R 7D	7C	8RS 8D 8R	8C	N.A.		9C	

LEVELS	6FR			7FR			7FRI			8FR		
FINAL RESULT FASHION REDS SERIES												
NAME OF COLOR LEVELS	Plum			Fashion Red			Intense Red			Tropical Red		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	17	3	80	7	25	68	7	20	73	4	22	74
PRIMARY AMOUNTS												
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	N.A.		6C	N.A.		7C	7FR 7A	7R 7RS	7C	N.A.		8C

LEVELS	1B		
FINAL RESULT BLUE SERIES			
NAME OF COLOR LEVELS	Blue Black		
PRIMARY COLORS	blue	yellow	red
QUANTITIES IN PERCENTAGE	100	0	0
PRIMARY AMOUNTS			
TONES	Warmer		Cooler
ENHANCERS	N.A.		N.A.

# CONTRIBUTING FACTORS

LEVELS	4P			4.5P			5P			6.5P			8.5P			8P		
FINAL RESULT PRECIOUS STONE SERIES																		
NAME OF COLOR LEVELS	Malachite			Onyx			Amethyst			Ruby			Coral			Amber		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	50	50	0	90	5	5	45	0	55	0	0	100	0	40	60	0	75	25
PRIMARY AMOUNTS	[Blue]		[Yellow]	[Blue]		[Yellow]	[Blue]	[Red]	[Red]	[Red]			[Yellow]	[Red]	[Red]	[Yellow]		[Red]
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	N.A.		N.A.	N.A.		N.A.	N.A.		N.A.	N.A.			N.A.	N.A.	N.A.		N.A.	

# CONTRIBUTING FACTORS

FINAL RESULT			
SUPER LIGHTENER			
NAME OF COLOR	PLUS		
PRIMARY COLORS	blue	red	
QUANTITIES IN PERCENTAGE	81	19	
PRIMARY AMOUNTS			
TONES	Warmer	Cooler	
ENHANCERS	10N 11N	12N 13N	10C

Base Color Percentage

Blue 81%  
Red 19%

Violet  
make up 100% of PLUS

LEVELS									
FINAL RESULT ICE SERIES									
NAME OF COLOR LEVELS	Ivory			Vanilla			Cool		
PRIMARY COLORS	blue	yellow	red	blue	yellow	red	blue	yellow	red
QUANTITIES IN PERCENTAGE	90	2	8	82	15	3	89	9	2
PRIMARY AMOUNTS									
TONES	Warmer		Cooler	Warmer		Cooler	Warmer		Cooler
ENHANCERS	N.A.		N.A.	N.A.		N.A.	N.A.		N.A.

**PLUS** is positioned in our High Lift Category. It combines the bases of Blue 81% and Red 19%, to assist in the balancing of the Yellow in the remaining pigment of the hair. This is a Violet Based color, with no Yellow pigment added. **PLUS** can be added to Color-ton's High Lift Series for enhanced lifting ability and warm tone control.



il problema sulla  
za dei capelli, discord  
le opinioni, amletiche  
no le soluzioni.  
i, cortissimi, lunghi  
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e quotidiani ne par-  
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proprio tipo e  
spetta il pro-  
scia, purtrop-  
autentici ca-  
gusto senza  
ganza fem-



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Capelli corti, dunqu  
non troppo e che sopr  
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Ogni moderna acconci  
facere oggi, nelle su  
ecc, nel suo stile, quella po  
solare eleganza armoniosa  
stabilmente che è sinonimo  
e di squisito buo  
UMBERTO BELLELI

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LETTERA APERTA DI

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