






































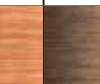




















































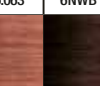





























LUMISHINE[®] SHADE CHART

	NATURAL (.0)			NATURAL ASH (.01)			NATURAL VIOLET (.02)		NATURAL GOLD (.03)			NATURAL COPPER (.04)		NATURAL RED VIOLET (.05)	NATURAL RED GOLD (.063)		NATURAL WARM BEIGE (.07)			VIOLET (.2)		COPPER (.4)		RED (.6)		BLUE ASH / SILVER BLUE (.8)			
	Balanced, natural blonde and brown results. Intermixable with other tones to soften/tone down the result.			Pre-mix of Natural and Ash for natural blonde and brunette results.			Pre-mix of Natural & Violet for rich smokey blondes and brunettes.		Pre-mix of Natural and Warm Gold for golden blondes and brunettes.			Pre-mix of Natural and Copper for copper blonde and deep copper shades.		Pre-mix of Natural, Red and Violet for cool red-brown results.	Pre-mix of Natural, Red and Gold for beautiful red golden shades.		Pre-mix of Natural and Warm-Beige for soft, caramel beige-blond and brunette shades.			Pure Violet for vibrant results.		Pure Copper for vibrant results.		Pure Red for vibrant results.		Gray-blue tones without a natural base for very cool blonde and brunette results.			
	PERMANENT	DEMI-PERMANENT LIQUID	DIMENSIONAL DEPOSIT	PERMANENT	DEMI-PERMANENT LIQUID	DIMENSIONAL DEPOSIT	PERMANENT	DEMI-PERMANENT LIQUID	PERMANENT	DEMI-PERMANENT LIQUID	DIMENSIONAL DEPOSIT	PERMANENT	DEMI-PERMANENT LIQUID	PERMANENT	PERMANENT	DIMENSIONAL DEPOSIT	PERMANENT	DEMI-PERMANENT LIQUID	DIMENSIONAL DEPOSIT	PERMANENT	DEMI-PERMANENT LIQUID	PERMANENT	PERMANENT	DEMI-PERMANENT LIQUID	PERMANENT	PERMANENT	DEMI-PERMANENT LIQUID	PERMANENT	DEMI-PERMANENT LIQUID
10 Lightest Blonde																													
9 Light Blonde																													
8 Blonde																													
7 Medium Blonde																													
6 Dark Blonde																													
5 Light Brown																													
4 Medium Brown																													
3 Dark Brown																													
2 Darkest Brown																													
1 Black																													

PERMANENT CRÈME COLOR INTENSIFIERS



INB



INCG



INRR

PERMANENT CRÈME COLOR HIGH LIFT



XLN / XL.0



XLB / XL.7



XLA / XL.1



XLAA / XL.11*

DEMI-PERMANENT LIQUID CLEAR



CLEAR

* For caramel to golden end results on levels 5 and darker