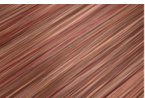
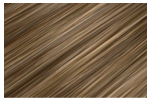
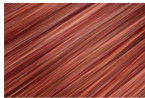
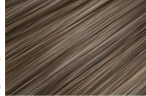
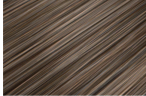
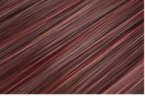


CRÈME PERMANENTE

BASE	ULTRA RICHE NEUTRALS (NN)	NEUTRALS (N)	ASH (A)	ULTRA ASH (AA)	GOLD NEUTRALS (GN)	GOLD (G)	RED NEUTRALS (RN)	REDS (R)	HIGH-INTENSITY REDS (RR)
LEVEL/NIVEL									
12 HIGH-LIFT BLONDE		 12N HIGH-LIFT NEUTRAL BLONDE	 12A HIGH-LIFT COOL BLONDE		 12GN HIGH-LIFT GOLD-NEUTRAL BLONDE	 12G HIGH-LIFT GOLDEN BLONDE			
10 LIGHTEST BLONDE RUBIO CLARÍSIMO		 10N LIGHTEST NEUTRAL BLONDE	 10A LIGHTEST COOL BLONDE			 10G LIGHTEST GOLDEN BLONDE			
9 VERY LIGHT BLONDE RUBIO MUY CLARO				 9AA VERY LIGHT ULTRA-COOL BLONDE					
8 LIGHT BLONDE RUBIO CLARO	 8NN LIGHT RICH NEUTRAL BLONDE	 8N LIGHT NEUTRAL BLONDE	 8A LIGHT COOL BLONDE		 8GN LIGHT GOLD- NEUTRAL BLONDE	 8G LIGHT GOLDEN BLONDE	 8RN LIGHT RED- NEUTRAL BLONDE		
7 MEDIUM BLONDE RUBIO MEDIANO	 7NN MEDIUM RICH NEUTRAL BLONDE	 7N MEDIUM NEUTRAL BLONDE	 7A MEDIUM COOL BLONDE			 7G MEDIUM GOLDEN BLONDE	 7RN MEDIUM RED- NEUTRAL BLONDE		
6 DARK BLONDE RUBIO OSCURO	 6NN DARK RICH NEUTRAL BLONDE	 6N DARK NEUTRAL BLONDE		 6AA DARK ULTRA- COOL BLONDE	 6GN DARK GOLD- NEUTRAL BLONDE	 6G DARK GOLDEN BLONDE	 6RN DARK RED- NEUTRAL BLONDE	 6RR DARK REDDEST BLONDE	
5 LIGHTEST BROWN CASTAÑO MUY CLARO	 5NN LIGHTEST RICH NEUTRAL BROWN	 5N LIGHTEST NEUTRAL BROWN		 5AA LIGHTEST ULTRA-COOL BROWN	 5GN LIGHTEST GOLD- NEUTRAL BROWN		 5R LIGHTEST RED BROWN		
4 LIGHT BROWN CASTAÑO CLARO	 4NN LIGHT RICH NEUTRAL BROWN	 4N LIGHT NEUTRAL BROWN	 4A LIGHT COOL BROWN		 4GN LIGHT GOLD- NEUTRAL BROWN	 4G LIGHT GOLDEN BROWN	 4RN LIGHT RED- NEUTRAL BROWN	 4RR LIGHT REDDEST BROWN	
3 MEDIUM BROWN CASTAÑO MEDIANO	 3NN MEDIUM RICH NEUTRAL BROWN	 3N MEDIUM NEUTRAL BROWN			 3GN MEDIUM GOLD- NEUTRAL BROWN	 3G MEDIUM GOLDEN BROWN	 3RN MEDIUM RED- NEUTRAL BROWN	 3RR MEDIUM REDDEST BROWN	
2 DARK BROWN CASTAÑO OSCURO		 2N DARK NEUTRAL BROWN							
1 BLACK NEGRO		 1N BLACK							

● Equivalent shade in **liquicolor permanente** palette

● Equivalent shade in **crème demi permanente** palette