

**EN** Permanent conditioning colouring cream for hair that works in 9 minutes.

**DIAGNOSIS** Carry out a technical diagnosis of the hair, establishing: • the natural level • the % of greys • the hair type: thickness – porosity – resistance – density – elasticity • the desired result.

**PREPARATION 1+1** In a non-metallic bowl, pour 1 part colouring cream **milk\_shake®** 9 minutes quick conditioning permanent hair colour and add 1 part **milk\_shake®** oxidizing emulsion 10 vol. 3% 20 vol. 6% 30 vol. 9% 40 vol. 12% (e.g. 50 ml **milk\_shake®** 9 minutes quick conditioning permanent hair colour + 50 ml **milk\_shake®** oxidizing emulsion).

**HIGH LIFTERS 1+2** In a non-metallic bowl, pour 1 part colouring cream **milk\_shake®** 9 minutes quick conditioning permanent hair colour and add 2 parts **milk\_shake®** oxidizing emulsion 40 vol. 12% (e.g. 50 ml **milk\_shake®** 9 minutes quick conditioning permanent hair colour "high lifter" + 100 ml **milk\_shake®** oxidizing emulsion 40 vol. 12%).

#### FORMULATION / PROCESSING TIME

To darken	oxidizing emulsion 10 vol. 3%	9 min
To lift 1 level and for grey coverage	oxidizing emulsion 20 vol. 6%	9 min
To lift 2 levels and for grey coverage	oxidizing emulsion 30 vol. 9%	9 min
To be combined with the ultra blond series for lifting up to 3 levels	oxidizing emulsion 40 vol. 12%	20 min

**APPLICATION** Apply **milk\_shake®** colour specifics powerful protector to the hairline. Wear protective gloves and apply the blend to dry, unwashed hair (Only in the case of very oily hair or styling product residue, shampoo before colour application).

**TYPE OF SERVICE Retouch:** apply the blend to natural regrowth only and leave in for 9 minutes. To refresh colour on lengths and ends, according to the level on the hair and the desired result, choose to apply a shade from the **milk\_shake®** 9 minutes quick conditioning permanent hair colour or **milk\_shake®** creative permanent colour or **milk\_shake®** smoothies conditioning semi-permanent colour or **milk\_shake®** conditioning direct colour respecting the processing time of 9 minutes. **Retouch with ultra-blonds:** apply the blend to natural regrowth area only and leave in for 20 minutes.

**RINSE** Once the processing time is complete, emulsify the colour in the hair with water to remove any colour residue from the hair, rinse well, then apply **milk\_shake®** colour specifics acid colour sealer, distribute and leave in for 3 min. Without rinsing, cleanse the hair using **milk\_shake®** colour sealing shampoo, then condition using **milk\_shake®** colour sealing conditioner.

**ES** Crema colorante acondicionante permanente para el cabello que actúa en 9 minutos.

**EL DIAGNÓSTICO** Realizar un diagnóstico técnico estableciendo: • el nivel natural • el % de canas • la tipología del cabello: cuerpo – porosidad – tenacidad – densidad – elasticidad • el resultado deseado.

**PREPARACIÓN 1+1** En un bol no metálico, verter 1 parte de crema colorante **milk\_shake®** 9 minutes quick conditioning permanent hair colour y añadir 1 parte de **milk\_shake®** oxidizing emulsion a 10 vol. 3%, 20 vol. 6%, 30 vol. 9%, 40 vol. 12% (es. 50 ml de **milk\_shake®** 9 minutes quick conditioning permanent hair colour + 50 ml de **milk\_shake®** oxidizing emulsion).

**PREPARACIÓN HIGH LIFTERS 1+2** En un bol no metálico, verter 1 parte de crema colorante **milk\_shake®** 9 minutes quick conditioning permanent hair colour y añadir 2 partes de **milk\_shake®** oxidizing emulsion a 40 vol. 12% (es. 50 ml de **milk\_shake®** 9 minutes quick conditioning permanent hair colour "high lifter" + 100 ml de **milk\_shake®** oxidizing emulsion 40 vol. 12%).

#### FORMULACIÓN / TIEMPO DE POSE

Para oscurecer	oxidizing emulsion 10 vol. 3%	9 min
Para clarificar un nivel y para la cobertura de canas	oxidizing emulsion 20 vol. 6%	9 min
Para clarificar dos niveles y para la cobertura de canas	oxidizing emulsion 30 vol. 9%	9 min
Para mezclar con la serie de los super-clarificantes y para clarificar hasta 3 niveles	oxidizing emulsion 40 vol. 12%	20 min

**APLICACIÓN** Aplicar en todo el contorno del cabello, **milk\_shake®** colour specifics powerful protector. Ponese los guantes y aplicar la mezcla sobre el cabello seco y lo lavado (lavar previamente solo en el caso de cabelllos excesivamente grasos o si presentan una cantidad excesiva de productos de styling).

**TIPOLOGÍA DE SERVICIO** Retoque: aplicar la mezcla en el área de crecimiento natural y dejar actuar durante 9 minutos. Para refrescar el color sobre el largo y las puntas, en función del nivel presente sobre el cabello y del objetivo deseado, escoger la aplicación de una de nuestras coloraciones **milk\_shake®** 9 minutes quick conditioning permanent hair colour o bien, **milk\_shake®** creative permanent colour o bien, **milk\_shake®** smoothies conditioning semi-permanent colour o bien, **milk\_shake®** conditioning direct colour tratando de respetar el tiempo de pose de 9 minutos. Retoque con la serie Súper-Clarificantes: aplicar la mezcla en el área del crecimiento natural y dejar actuar durante 20 minutos.

**ACLARADO** Al finalizar el tiempo de pose, emulsionar bien el color con agua para remover cada residuo del cabello y después clarificar abundantemente, aplicar **milk\_shake®** colour specifics acid colour sealer, masajear y dejar actuar durante 3 min. Sin clarificar, efectuar un lavado con **milk\_shake®** colour sealing shampoo, después aplicar el acondicionador **milk\_shake®** colour sealing conditioner.

**NL** Permanente, conditionerende kleurcrème die het haar kleurt in 9 minuten.

**DE DIAGNOSE** Voer een technische diagnose uit en bepaal: • het natuurlijke niveau • het % grize haaren • het haartype: dikte – poreuzeit – sterkte – dichtheid – elasticiteit • het gewenste resultaat.

**BEREIDING 1+1** in een niet-metallische schaal, doe 1 deel colouring cream **milk\_shake®** 9 minutes quick conditioning permanent hair colour in het bakje en voeg 1 deel **milk\_shake®** oxidizing emulsion 10 vol. 3%, 20 vol. 6%, 30 vol. 9%, 40 vol. 12% toe (bijv. 50 ml **milk\_shake®** 9 minutes quick conditioning permanent hair colour + 50 ml **milk\_shake®** oxidizing emulsion).

**HIGH LIFTERS 1+2** in een niet-metallische schaal, doe 1 deel colouring cream **milk\_shake®** 9 minutes quick conditioning permanent hair colour in het bakje en voeg 2 deelen **milk\_shake®** oxidizing emulsion 40 vol. 12% toe (bijv. 50 ml **milk\_shake®** 9 minutes quick conditioning permanent hair colour "high lifter" + 100 ml **milk\_shake®** oxidizing emulsion 40 vol. 12%).

#### MENGVERHOUING / INWERKTIJD

om te kleuren	oxidizing emulsion 10 vol. 3%	9 min
om 1 level op te lichten en voor grijsdekking	oxidizing emulsion 20 vol. 6%	9 min
om 2 levels op te lichten en voor grijsdekking	oxidizing emulsion 30 vol. 9%	9 min
om te combineren met de ultra blond series	oxidizing emulsion 40 vol. 12%	20 min

**AANBRINGEN** Breng **milk\_shake®** colour specifics powerful protector aan op de haarspit. Draag beschermende handschoenen en breng het kleurmengsel aan op droog, ongewassen haar (het haar alleen wassen wanneer het zeer vet is of veel resten van stylingproducten bevat).

**SOORT BEHANDELING** Opfrissen: breng het mengsel alleen aan op de natuurlijke uitgroei en laat het 9 minuten inwerken. Als je de kleur op lengte en punten op wilt frissen, kies dan voor een tint uit de **milk\_shake®** 9 minutes quick conditioning permanent hair colour of **milk\_shake®** creative permanent colour of **milk\_shake®** smoothies conditioning semi-permanent colour of **milk\_shake®** conditioning direct colour en houd je aan de inwerkijd van 9 minuten. Retouch met ultra-blonds: breng het mengsel alleen aan op de natuurlijke uitgroei en laat 20 minuten inwerken.

**UITSPØLEN** Zodra de volledige inwerkijd voorbij is, emulsiëer de kleur en dat in het haar met water om elk kleurresidu uit het haar te verwijderen, goed uitspoelen. Breng **milk\_shake®** colour specifics acid colour sealer aan, verdeel en laat 3 minuten inwerken. Spoel niet uit en was het haar met **milk\_shake®** colour sealing shampoo, gebruik vervolgens de **milk\_shake®** colour sealing conditioner om te verzorgen.

ALL SWATCHES ARE FULL-STRENGTH FORMULAS ON 90% WHITE HAIR. RESULTS WILL VARY BASED ON THE LEVEL OF HAIR TO WHICH IT IS APPLIED. / OGNI CIOCCA È IL RISULTATO DELLA FORMULA SU CAPELLI CON UN 90% DI BIANCHI. I RISULTATI VARIANO A SECONDA DEL LIVELLO DI PARTENZA. / CADA MECHA ES EL RESULTADO DE LA FÓRMULA SOBRE UN CABELO CON EL 90% DE CANAS. LOS RESULTADOS VARÍAN SEGÚN EL NIVEL DEL QUE SE PARTE. / CHAQUE MÈCHE EST LE RÉSULTAT DE FORMULES INTENSIVES SUR CHEVEUX AVEC 90% DE CHEVEUX BLANCS. LES RÉSULTATS VARIERONT EN FONCTION DU NIVEAU DE BASE DES CHEVEUX SUR LEQUEL IL EST APPLIQUÉ. / OP ALLE STAALTJES IS EEN FULL-STRENGTH FORMULE AANGEBRACHT OP EEN BASIS VAN 90% WIT HAAR. RESULTATEN KUNNEN VARIEREN AFHANKELIJK VAN HET LEVEL VAN HET HAAR WAAROP HET IS AANGEBRACHT. / ALLE MUSTER SIND AUSGEFÄRBT AUF 90% WEISSEN HAAREN. DIE ERGEBNISSE KÖNNEN VARIIEREN JE NACH DER AUSGANGSFARBE DER MUSTERSTRÄHNE.

**IT** Crema colorante condizionante permanente per capelli che agisce in 9 minuti.

**DIAGNOSI** Esegui una diagnosi tecnica stabilendo: • il livello naturale • la % di capelli bianchi • la tipologia di capelli: corpo – porosità – tenacità – densità – elasticità • il risultato desiderato.

**PREPARAZIONE 1+1** In una ciotola non metallica, versare 1 parte di crema colorante **milk\_shake®** 9 minutes quick conditioning permanent hair colour e aggiungere 1 parte di **milk\_shake®** oxidizing emulsion a 10 vol. 3%, 20 vol. 6%, 30 vol. 9%, 40 vol. 12% (es. 50 ml di **milk\_shake®** 9 minutes quick conditioning permanent hair colour + 50 ml di **milk\_shake®** oxidizing emulsion).

**PREPARAZIONE HIGH LIFTERS 1+2** In una ciotola non metallica, versare 1 parte di crema colorante **milk\_shake®** 9 minutes quick conditioning permanent hair colour e aggiungere 2 parti di **milk\_shake®** oxidizing emulsion a 40 vol. 12% (es. 50 ml di **milk\_shake®** 9 minutes quick conditioning permanent hair colour "high lifter" + 100 ml di **milk\_shake®** oxidizing emulsion 40 vol. 12%).

#### FORMULAZIONE / TEMPI DI POSA

Per scurire	oxidizing emulsion 10 vol. 3%	9 min
Per sbarbiere di 1 livello e per la copertura dei capelli bianchi	oxidizing emulsion 20 vol. 6%	9 min
Per sbarbiere di 2 livelli e per la copertura dei capelli bianchi	oxidizing emulsion 30 vol. 9%	9 min
Da abbinare alla serie ultra blonda per sbarbiere fino a 3 livelli	oxidizing emulsion 40 vol. 12%	20 min

**APPLICAZIONE** Applicare su tutto il contorno della capigliatura **milk\_shake®** colour specifics powerful protector. Indossare i guanti ed applicare la miscela sui capelli asciutti e non lavati. (Solo nel caso i capelli siano eccessivamente grassi o vi sia presente una quantità eccessiva di prodotti di styling, lavarli previamente).

**TIPOLOGIA DI SERVIZIO** Ritocco: applicare la miscela soltanto sulla ricrescita naturale e lasciare in posa per 9 minuti. Per rinfrescare la colorazione sulle lunghezze e punte, in funzione del livello presente sui capelli e dell'obiettivo desiderato, scegliere di applicare una tra le colorazioni **milk\_shake®** 9 minutes quick conditioning permanent hair colour oppure **milk\_shake®** creative permanent colour oppure **milk\_shake®** smoothies conditioning semi-permanent colour oppure **milk\_shake®** conditioning direct colour cercando di rispettare il tempo di posa di 9 minuti. Ritocco con la serie ultra blonda: applicare la miscela soltanto sulla ricrescita naturale e lasciare in posa per 20 minuti.

**RISCiacquo** Al termine del tempo di posa, emulsionare bene il colore con acqua per rimuovere ogni residuo dai capelli quindi risciacquare abbondantemente, applicare **milk\_shake®** colour specifics acid colour sealer, massaggiare e lasciare agire 3 min. Senza risciacquare, effettuare uno shampoo con **milk\_shake®** colour sealing shampoo, quindi applicare il condizionatore **milk\_shake®** colour sealing conditioner. Risciacquare e procedere allo styling desiderato.



#### FR

Crème colorante conditionnante permanente qui agit en 9 minutes.

**LE DIAGNOSTIC** Effectuer un diagnostic technique en établissant: • le niveau de la base naturelle • le % de cheveux blancs • le type de cheveux: corps – porosité – tenacité – densité – élasticité • le résultat souhaité.

**PRÉPARATION 1+1** Dans un bol non métallique, versez 1 dose de crème colorante **milk\_shake®** 9 minutes quick conditioning permanent hair colour et ajoutez 1 dose d'oxydant **milk\_shake®** oxidizing emulsion à 10 vol. 3%, 20 vol. 6%, 30 vol. 9%, 40 vol. 12% (par exemple 50 ml de **milk\_shake®** 9 minutes quick conditioning permanent hair colour + 50 ml d'oxydant **milk\_shake®** oxidizing emulsion).

**PRÉPARATION HIGH LIFTERS 1+2** Dans un bol non métallique, verter 1 partie de crème colorante **milk\_shake®** 9 minutes quick conditioning permanent hair colour y añadir 2 partes de **milk\_shake®** oxidizing emulsion a 40 vol. 12% (es. 50 ml de **milk\_shake®** 9 minutes quick conditioning permanent hair colour "high lifter" + 100 ml de **milk\_shake®** oxidizing emulsion à 40 vol. 12%).

#### PRÉPARATION SUPER ÉCLAIRCISSANT 1+2

Dans un bol non métallique, versez 1 dose de crème colorante **milk\_shake®** 9 minutes quick conditioning permanent hair colour et ajoutez 2 parties d'oxydant **milk\_shake®** oxidizing emulsion à 40 vol. 12% (par exemple 50 ml de **milk\_shake®** 9 minutes quick conditioning permanent hair colour "high lifter" + 100 ml de **milk\_shake®** oxidizing emulsion à 40 vol. 12%).

#### FORMULATION / TEMPS DE POSE

Pour foncer	oxidizing emulsion 10 vol. 3%	9 min
Pour éclaircir d'un niveau et pour couvrir les cheveux blancs	oxidizing emulsion 20 vol. 6%	9 min
Pour éclaircir sur deux niveaux et pour couvrir les cheveux blancs	oxidizing emulsion 30 vol. 9%	9 min
À utiliser avec la série des super éclaircissants	oxidizing emulsion 40 vol. 12%	20 min

**APPLICATION** Appliquer **milk\_shake®** colour specifics powerful protector, sur tout le contour de la ligne des cheveux. Mettre des gants et appliquer le mélange sur cheveux secs et non lavés. (laver au préalable seulement si les cheveux sont trop gras ou s'il y a une quantité excessive de produits coiffants).

### MORE NATURAL



### ASH



### BEIGE



### PURE GOLD



### COPPER



### MAHOGANY



### RED



### VIOLET



### MOKA



### CHOCOLATE



### COFFEE



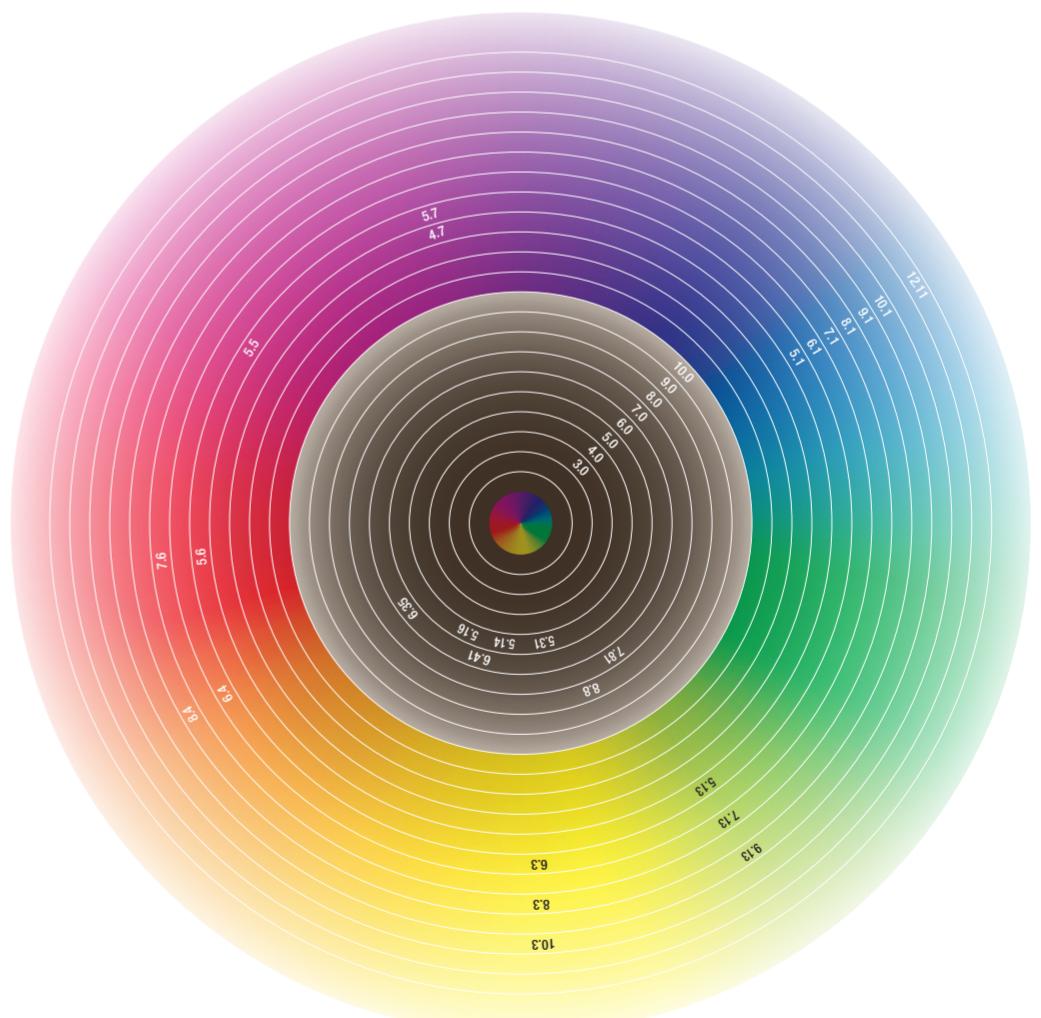
### HIGH LIFTER



### SPECIAL



newton's disk



### REFERENCE

.0   N	NATURAL	.3   G	GOLD	.6   R	RED
.1   A	ASH	.4   C	COPPER	.7   V	VIOLET
.13   AG	BEIGE	.5   M	MAHOGANY	.8   B	BROWN

● also available in milk\_shake® SMOOTHIES | ● also available in milk\_shake® CREATIVE