



COSMETICS AND PERSONAL HYGIENE PRODUCTS

DEODORANTS



DESODORANTE EN BARRA
SIN ALUMINIO
[HPCI-26-09]

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FASE	NOMBRE INCI	NOMBRE DE LA MARCA	CONCENTRACIÓN [%]	FUNCIÓN
A	Steareth-20	ROKAnol	12,0	emoliente
A	Cetearyl alcohol	Copos de ExoAlc 1618	18,0	emoliente
A	Butyrospermum Parkii Butter		5,0	emoliente
A	PPG-14 Butyl Ether	Rokanol BP14	20,7	emoliente
A	Cera Alba		10,0	
A	Prunus Amygdalus Dulcis Oil		6,8	emoliente
B	Tapioca Starch		5,0	absorbente
B	Magnesium Hydroxide		20,0	absorbente
C	Helianthus Annuus Seed Oil, Quercus robur L. (Oak) Bark Extract		0,5	
C	Parfum		1,0	fragancia
C	Tocopheryl Acetate		1,0	



apariencia Método visual Palo blanco

Procedimiento:

1. En el recipiente principal, calentar la fase A a 70-80°C.
 2. Enfriar a 60 °C. Añadir los ingredientes de la Fase B. Mezclar hasta obtener una masa homogénea.
3. Agregue los ingredientes de la Fase C a la Fase AB y mezcle hasta obtener una mezcla homogénea. Envasar a una temperatura aproximada de 50-60 °C.



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