



COSMETICS AND PERSONAL HYGIENE PRODUCTS

DEODORANTS



DESODORANTE EM
BASTÃO SEM ALUMÍNIO
[HPCI-26-09]

DESODORANTE EM BASTÃO SEM ALUMÍNIO [HPCI-26-09]

ESTÁGIO	NOME DA INCI	MARCA	CONCENTRAÇÃO [%]	FUNÇÃO
A	Steareth-20	ROKAnol®S20	12,0	emoliente
A	Cetearyl alcohol	Flocos 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	absorvente
B	Magnesium Hydroxide		20,0	absorvente
C	Helianthus Annuus Seed Oil, Quercus robur L. (Oak) Bark Extract		0,5	
C	Parfum		1,0	fragrância
C	Tocopheryl Acetate		1,0	



Aparência Método visual Bastão branco

Procedimento:

1. Na fase A do recipiente principal, aqueça a temperatura entre 70 e 80 °C.

2. Resfrie até 60°C. Adicione os ingredientes da Fase B. Misture até obter uma massa homogênea.
3. Adicione os ingredientes da Fase C à Fase AB e misture até obter uma mistura homogênea. Transfira para a embalagem a uma temperatura aproximada de 50-60°C.



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