

DESODORANTE NATURAL Roll-On

#MyCleanBeautyDEO #microbioma #prebiotico #skinmimetic

Descripción

Empieza una nueva era: ¡el desodorante natural, eficaz, totalmente respetuoso con tu piel y con el entorno, existe! Lo tienes en tus manos.

Disfruta de este roll-on de textura espectacular. Todos los ingredientes que lo componen son de origen natural y se obtienen mediante procesos sostenibles, respetuosos con el medio ambiente y con las personas.

Controla el mal olor... naturalmente

Ingredientes Activos

Deobiome Noni™

El desodorante biológico. Su doble estrategia de interacción con la microbiota (prebiótica y biológica) permite mantener el mal olor a raya.

Velafresh™ ZP20

Potente neutralizador de olores. Capta las moléculas causantes del mal olor mediante una tecnología fundamentada en complejos de zinc.

Ingredientes texturizantes

DW Jojoba Golden

Emoliente biomimético de tacto agradable y que cuida de la piel

Oat Silk 12

Texturizante derivado de la avena que imparte un acabado suave y sedoso

Frametime CXG

El corazón de la fórmula: un sistema emulsionante natural y sostenible en todos los sentidos, desde su origen hasta su utilización, ya que implica un ahorro sustancial de tiempo y energía en comparación a sistemas convencionales.

Aplicación

Aplicar sobre la piel limpia y seca. Deslizar mediante movimientos circulares.

INCI

Aqua, Simmondsia Chinensis (Jojoba) Seed Oil, Bentonite, Avena Sativa Kernel Flour, Glycerin, Morinda Citrifolia Callus Culture Lysate, Sodium Zinc Polyitaconate, Sodium Lauroyl Glutamate, Sodium Stearoyl Glutamate, Xanthan Gum, Magnesium Aluminum Silicate, Benzyl Alcohol, Citric Acid, Salicylic Acid, Potassium Hydroxide, Tocopherol (Mixed), Sorbic Acid, Squalene, B-Sitosterol, Maltodextrin, Pentylene Glycol, Phenylpropanol, Parfum

Origen Natural >97% (ISO 16128)

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TRADE NAME (INCI)	FUNCTION	SUPPLIER	% w/w
A			
DW Jojoba Golden (Simmondsia Chinensis (Jojoba) Seed Oil)	<i>emollient</i>	(1)	5,00
Tocobiol c (Tocopherol (mixed), β -sitosterol, Squalene)	<i>anti-oxidant</i>	(2)	0,10
B			
Water (Aqua)	<i>solvent</i>		62,70
Frametime CXG (Bentonite, Xanthan Gum, Sodium Stearoyl Glutamate, Citric Acid)	<i>o/w emulsifier</i>	(3)	3,00
Protelan AGL/95 PV (Sodium Lauroyl Glutamate)	<i>anionic o/w emul-sifier</i>	(4)	0,40
Cosphaderm X34 (Xanthan Gum)	<i>rheology modifier</i>	(5)	0,10
Veegum Ultra (Magnesium Aluminum Silicate)	<i>rheology modifier</i>	(6)	1,00
C			
Water (Aqua)	<i>solvent</i>		20,00
Velafresh ZP20 (Sodium Zinc Polyitaconate)	<i>odour neutralizer</i>	(7)	2,50
D			
Deobiome Noni PRCF (Glycerin, Morinda Citrifolia Callus Culture Lysate, Water (Aqua), Citric Acid, Maltodextrin)	<i>biological deodo-rant</i>	(8)	2,00
E			
Geogard ECT (Benzyl Alcohol, Salicylic Acid, Glycerin, Sorbic Acid)	<i>preservative</i>	(9)	1,00
F			
Oat Silk 12 (Avena sativa kernel Flour)	<i>aesthetic modifier, mattifying</i>	(10)	2,00
G			
Purple dreams (Parfum)	<i>perfume</i>	(11)	0,20

APPEARANCE

white off shiny lotion

SPECIFICATIONS

Viscosity: 1.610 mPa·s (Brookfield LVT, Spindle A, 12 rpm) 22°C**pH:** 6,50

PROCEDURE (cold process)

1. Mix well phase A until obtaining an homogeneous phase
2. Disperse Frametime CXG in water for 5 min (Silverson: 5.000)
3. Mix well Protelan AGL/95 PV and Cosphaderm X34 and add it to the previous mixture for 2 min (Silverson: 5.000)
4. Disperse the rest of phase B and homogenize for 2 min (Silverson: 5.000)
5. Add phase C to phase B drop by drop (Silverson: 3.000 rpm)
6. Add phase A to BC and homogenize 1½ minutes (Silverson: 3.000 rpm)
7. Add phase D and E to the previous mixture until it is homogenous (Silverson: 3.000 rpm)
8. Add phase F and G whilst stirring slowly (100-150 rpm)
9. Check pH to 5.50 - 6.50

SUPPLIERS

(1) Vantage Specialty Ingredients - (2) BTSA - (3) Ephyla
 (4) Zschimmer & Schwarz - (5) Cosphatec - (6) Vanderbilt
 (7) Itaconix - (8) Vytrus - (9) Lonza PC - (10) Oat Cosmetics
 (11) CPL Aromas

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