

## SWEAT CONTROL ROLL-ON DEODORANT

	COMMERCIAL NAME	INCI NAME	%
A1	DEMINERALIZED WATER	AQUA	79,1
A2	PANTHENOL	PANTHENOL	0,5
A3	DISSOLVINE 47S	AQUA, TETRASODIUM GLUTAMATE DIACETATE	0,2
A4	ACTIGUM VSX 20	SCLEROTIUM GUM, XANTHAN GUM	0,5
<b>B1</b>	<b>OLIVOIL GLUTAMATE EMULSIFIER</b>	<b>SODIUM OLIVOYL GLUTAMATE, CETEARYL ALCOHOL, GLYCERYL STEARATE</b>	<b>2,0</b>
B2	CETIOL C5C	COCO-CAPRYLATE/CAPRATE	2,0
B3	CETIOL CC	DICAPRYLYL CARBONATE	4,5
B4	TOCOPHERYL ACETATE	TOCOPHERYL ACETATE	0,2
<b>A2</b>	<b>DEOHAP DRY</b>	<b>CALCIUM MAGNESIUM ZINC HYDROXYAPATITE, CLAY MINERALS, ZINC PCA, AQUA</b>	<b>20,0</b>
C	pH REGULATOR, STABILIZERS, PRESERVATIVES PARFUM	pH REGULATOR, STABILIZERS, PRESERVATIVES PARFUM	AS NEEDED

Mix A1, A2, A3 then heat at 78°C. Add A4 little by little to the stirring hot solution. Stir for a few minutes to allow optimal hydration of the two powders.

Heat the ingredients of PHASE B to a temperature of 76°C, mixing until clear.

When both PHASE A and PHASE B have reached the indicated temperature, add PHASE B to PHASE A stirring and homogenizing. After the addition stir and homogenize for 5 minutes, then cool down the product to room temperature, always stirring. Stir and homogenize A2 alone, then add it to the product, stir and homogenize for 5 minutes. Add perfume, preservatives and citric acid as needed to set the pH around 7,50.

Smart sweat adsorbing action

48 hours efficiency, maximum safety profile, skin friendly approach



**DEOHAP**  
**DRY**