

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
B1	OLIVOIL GLUTAMMATE EMULSIFIER	SODIUM OLIVOYL GLUTAMATE, CETEARYL ALCOHOL, GLYCERYL STEARATE	2,0
B2	CETIOL C5C	COCO-CAPRYLATE/CAPRATE	2,0
B3	CETIOL CC	DICAPRYLYL CARBONATE	4,5
B4	TOCOPHERYL ACETATE	TOCOPHERYL ACETATE	0,2
A2	DEOHAP DRY	CALCIUM MAGNESIUM ZINC HYDROXYAPATITE, CLAY MINERALS, ZINC PCA, AQUA	20,0
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