

ANTIOXIDANT SERUM

	COMMERCIAL NAME	INCI NAME	%
A1	DEMINERALIZED WATER	AQUA	52,97
A2	OXISOL	DIHYDROXYPHENYL-BENZIMIDAZOLE-CARBOXYLIC ACID	0,50
B1	DEMINERALIZED WATER	AQUA	5,00
B2	SODIUM HYDROXIDE	SODIUM HYDROXIDE	0,13
C1	DEMINERALIZED WATER	AQUA	13,00
C2	DISODIUM PHOSPHATE	DISODIUM PHOSPHATE	2,90
C3	SODIUM PHOSPHATE	SODIUM PHOSPHATE	0,30
D	KEMIDERM NMF V	UREA, GLUCOSE, FRUCTOSE, HYDROLYZED WHEAT PROTEIN, SODIUM GLUTAMATE, GLYCINE, LYSINE, MALIC ACID, TARTARIC ACID, CITRIC ACID, GLYCOLIC ACID, LACTIC ACID, SODIUM PCA, HYDROGENATED STARCH HYDROLYSATE, AQUA	3,00
E	OLIVOIL PCA FOKSNaB	AQUA, POTASSIUM OLIVOYL PCA, SODIUM PCA	2,00
F1	XANTHAN GUM	XANTHAN GUM	0,75
F2	GLYCEROL	GLYCERIN	3,00
G1	DICAPRYLYL CARBONATE	DICAPRYLYL CARBONATE	1,30
G2	ARLATONE TV	PEG-40 SORBITAN PEROLEATE	0,25
G3	TRIETHYL CITRATE	TRIETHYL CITRATE	0,90
G4	TOCOPHERYL ACETATE	TOCOPHERYL ACETATE	0,50
G5	NESATOL	C10-C18 TRIGLYCERIDES	0,80
H	SODIUM HYALURONATE 1% SOLUTION	AQUA, SODIUM HYALURONATE	7,50
I1	DEMINERALIZED WATER	AQUA	3,00
I2	KALIBIOME AGE	LACTOBACILLUS FERMENT, MANNITOL, MALTODEXTRIN	0,20
J	VINE GLYCOLIC EXTRACT	VITIS VINIFERA LEAF EXTRACT, PROPYLENE GLYCOL	1,00
K	BLACK CURRANT GLYCOLIC EXTRACT	RIBES NIGRUM LEAF EXTRACT, PROPYLENE GLYCOL	1,00
L	PRESERVATIVES, PARFUM and REGULATOR	pH PRESERVATIVES, PARFUM and pH REGULATOR	AS NEEDED

Add A2 to stirring A1. Solve B2 into B1 and add the solution to the A2-A1 solution little by little.

Keep stirring until A2 is completely dissolved. Dissolve C2 and C3 in C1.

Add phase C to phase (A+B) stirring until a clear, brown solution is obtained.

Add D and E to the solution. Add F1 in F2, add the dispersion to the product little by little, stirring until a homogeneous gel is obtained.

Add L as much as needed to set the pH between 6,80 and 7,40.

Mix the ingredients of phase G, then add phase G to the product stirring until homogeneous.

Add phases H, I, J, K homogenizing after every addition.

Add L as much as needed to set the pH between 6,60 and 7,40.