



## Anti-Aging System Night Care

Relaxes and regenerates the skin overnight and restructures it deeply

The Anti-Aging Night Cream with NTC Complex\* and hyaluronic acid supports cell regeneration and improves the biological processes in the skin. Extracts of plankton and marine algae stimulate the DNA Repair Effect during the night. Special peptides optimize the skin's own collagen and elastin production. Green tea extracts work as antioxidants, chamomile soothes. Fine lines and wrinkles are reduced, the skin becomes smoother, more even and looks younger.

Contents: 50 ml

Art.nr. 0116002

For the prices of your country, please use the according pricelist.

\* Patent application Nr. 08161854.8



### Directions

At night, after cleansing with Cleansing Milk and Tonic, apply to face, neck and décolleté and gently massage in. Maximum Anti Aging results are attained in combination with 12h-Aktiv-Serum.

### Ingredients

Aqua (Water), Butylen Glycol, Aluminium Starch Octenylsuccinate, Cyclopentasiloxane, Glycerin, Cetearyl Alcohol, Acacia Decurrens/Jojoba/Sunflower Seed Wax/Polyglyceryl-3 Esters, Pentaerythrityl Distearate, Squalane, Butyrospermum Parkii (Sheabutter) Butter, Dicaprylyl Carbonate, Alcohol, Limnanthes Alba (Meadowfoam) Seed Oil, Propylheptyl Caprylate, Tocopheryl Acetate, Sodium Hyaluronate, Triticum Vulgare (Wheat) Seed Extract, Camellia Sinensis (Green Tea) Leaf Extract, Plankton Extract, Lecithin, Chamomilla Recutita (Matricaria) Flower Extract, Dunaliella Salina Extract, Bisabolol, Cetearyl Glucoside, Carbomer, Acrylates/C10-30 Alkyl Acrylate Cross-Polymer, Caprylic/Capric Triglyceride, Hydrogenated Palm Glycerides, Hydrogenated Palm Kernel Glycerides, Coco-Glucoside, Tocopherol, Glucose, Ergothioneine, Hydrogenated Palm Glycerides Citrate, Palmitoyl Oligopeptide, Palmitoyl Tetrapeptide-7, Triethanolamine, Methyl Propandiol, Phenoxyethanol, Ethylparaben, Methylparaben, Propylene Glycol, Methylisothiazolinone, Oryzanol, Xanthan Gum, Parfum (Fragrance), Potassium Sorbate, Sodium Benzoate