



Did you know that...?

- The naturalness index of the new shampoo is 1.5% higher than in the previous version, and amounts to 92%. The product contains more natural ingredients which are usually more gentle for scalp and hair than synthetic ingredients. It means that the shampoo is more gentle for scalp and hair.
- The combination of as many as six active substances, i.e. pea sprout extract, nettle leaf extract, hydrolysed keratin, Centella Asiatica extract, blueberry extract and urea, has allowed us to create a new dimension in hair care. All these ingredients together form a complete formula which hydrates, protects and nourishes hair and scalp. The shampoo cares for hair, which becomes more resistant to breakage, e.g. during brushing. The rich composition provides appropriate hydration and makes hair shiny, smooth and flexible.
- The composition was enriched with:
 - blueberry extract which regenerates and hydrates scalp¹;
 - Centella Asiatica (Centella asiatica L.) extract regulates the hydrolipidic balance of scalp²⁻³;
 - urea helps protect scalp from excessive dryness.
- The ingredients of the shampoo and the conditioner from the same line were selected to work together, and their synergistic action helps improve the condition of hair and scalp.
- The shampoo does not contain SLS or SLES, however, it contains **detergents of natural origin which** are gentle for skin and mucosas and effectively remove impurities from skin and hair surface.
- The shampoo has a fresh scent where juicy, fruity notes of apple, strawberry, plum, raspberry and grapefruit reveal a gentle, floral heart of lily and jasmine.
- **Easy and convenient application** of shampoo from the tube, without the spilling effect.

¹ Heberlé, Graziela, Marlise Araújo dos Santos, and Simone Magri. "Cosmetic formulations containing blueberry extracts (Vaccinium myrtillus I.)." tojsat 2.1 (2012): 1-6.

² Council of Europe. Plants preparations used as ingredients of cosmetic products. Vol.I. Strasbourg Cedex: Council of Europe Publishing, 1994; p: 116-117 (61*8 PAT).

³ Jayashree, G., Kurup Muraleedhara, G., Sudarslal, S., Jacob, V.B. Anti-oxidant activity of Centella asiatica on lymphoma-bearing mice. Fitoterapia, 2003; 74 (5): 431-4 (ref.6351).