

## 0307 – HONEY TINTED CREAM

polenia tinted cream smoothes, evens and enhances the complexion. It delivers a spectacular "barely there" finish thanks to the combination with honey, aloe vera, shea butter, and beeswax.

Natural fragrance: Ylang ylang

In 50 ml pump bottle format.

### Recommended use

Every day, after washing your skin with polenia cleansing Mousse, apply it with your fingertips without emulsifying, patting and using pressure on your face and neck. It can also be used as a light foundation without protective cream either to obtain or preserve the tan. For all skins.

### Composition and active ingredients

1% beeswax, a natural emulsifier that softens and protects skin. 2.5 % organic shea butter, contains moisturizing, nourishing properties, helps skin maintain its suppleness. 0.05 % organic Aloe Vera gel, with moisturizing, nourishing, regenerating and protective properties. 5 % glycerin (obtained from vegetable oils) provides a hygroscopic and moisturizing effect, for soft, supple skin. 0.5 % honey, with moisturizing, nourishing and antioxidant properties. 0.08 % sensiline, from organic brown flaxseed oil, soothes and protects (deposits a microfilm with a velvety effect), to enhance skin comfort.

### INCI

AQUA (WATER), ISOPROPYL PALMITATE, GLYCERIN, CETEARYL ALCOHOL, BUTYROSPERMUM PARKII (SHEA) BUTTER EXTRACT\*, CETEARYL WHEAT STRAW GLYCOSIDES, CERA ALBA (BEESWAX), LAVANDULA ANGUSTIFOLIA (LAVANDER) FLOWER WATER\*, BENZYL ALCOHOL, MEL (HONEY) EXTRACT, SODIUM STEAROYL GLUTAMATE, LAUROYL LYSINE, CANANGA ODORATA FLOWER OIL\*, CI 77492 (IRON OXIDES), CI 77491 (IRON OXIDES), XANTHAN GUM, CI 77499 (IRON OXIDES), HYDROLYZED LINSEED EXTRACT\*, DEHYDROACETIC ACID, ALOE BARBADENSIS LEAF EXTRACT\*, BENZOIC ACID, CITRIC ACID, SODIUM BENZOATE, SORBIC ACID, SODIUM HYDROXIDE, LINALOOL, BENZYL BENZOATE, BENZYL SALICYLATE, FARNESOL, GERANIOL, EUGENOL, ISOEUGENOL

\* ingredients derived from Organic Agriculture



\* Ecological and biological cosmetics certified by ECOCERT Greenlife, according to ECOCERT standards available at <http://cosmetiques.ecocert.com>



99,04 % total ingredients of natural origin.

17,78 % total ingredients derived from Organic Agriculture.

100,00 % total vegetable ingredients derived from Organic Agriculture.