PASCUAL

Cosmétiques

GREEN SPIRIT FOUNDATION

PASCUAL *Cosmétiques*

- 97% of natural origin ingredients

- Fresh & luminous skin

- Medium to high coverage

REF. PAT10

A Glam & Green high performing foundation

GREEN SPIRIT FOUNDATION PAT10

DESCRIPTION

A natural fluid foundation with a glamorous & green spirit that really has nothing to envy from conventional foundations.
A radiance revealer and natural light creator, it is enriched with high performance natural origin active ingredients, to pamper all skin types as it should be. Try it and adopt it... you will never leave it again!

MAKE UP RESULT

Composed of 97% of natural origin ingredients, its melting and light texture to wear has a great affinity with the skin. From medium to high coverage, it is very easy to work and stretch.
Infused with active ingredients with moisturizing, soothing and protective properties, it smoothes and refines the skin while maintaining and improving its suppleness and elasticity.
It quickly fuses with the skin and offers a perfectly unified finish with incredible luminous freshness.

COLOR RANGE	REFERENCE
WARM BEIGE	PAT10/00.051

INGREDIENTS

Coconut water:	Moisturizing and protective properties
Jojoba oil:	Soft and non-greasy touch
	Protective film with hygroscopic power
Talc coated with lauroyl lysine:	Creamy, very soft touch. High affinity with the skin, high hold
Versatile sensory and hydrating active ingredient:	Long-lasting hydration, soothing and restructuring properties. Very soft touch
Anti-pollution active ingredient:	Protection against environmental pollution and deleterious effects induced by blue light
	Smooth, soft, radiant and perfectly unified skin
	Refines the skin texture
Lecithin-coated pigments:	Adherence and high affinity with the skin
	Homogeneous and unifying film

PACKAGING

Pump Bottle 30 ml

MOQ

3000 pcs / tint

REGULATORY

Ok EU, USA, CHINA and JAPAN
Paraben free – Phenoxyethanol free -
Silicone free – PEG and PPG free
97 % of natural origin ingredients

FORMULA STATUS

Stability test in progress
Compatibility test in progress
Challenge test in progress
Patch test in progress