

Blue Cap®

Topical care for treating sensitive skin

catalysis

www.catalysis.es

WHAT IS IT?

The **Blue Cap®** line is specially formulated to treat skin prone to psoriasis, dermatitis and seborrhoea. Its active ingredient, **activated piroctone olamine**, lends it antioxidant and anti-inflammatory properties and helps maintain the integrity and functionality of the skin.

It is a highly effective, steroid-free product, which guarantees long-term control of the problem without adverse effects.

MECHANISM OF ACTION

- Minimises the negative effects of oxidative stress and inflammatory components on psoriatic cells
- Regulates abnormal proliferation and differentiation in keratinocytes
- Controls dermatitis and delays the onset of flare-ups
- Stops flaking and itching on the skin and scalp

MOLECULAR ACTIVATION

We aim to design new therapeutic approaches without using aggressive drugs that may have adverse effects. Our products are harmless and are based on the latest findings on the beneficial effects of antioxidants on free radicals in the body, as well as on immune system modulation.

To obtain better results, we use a unique process found nowhere else: **molecular activation**, a method that considerably improves the biological activity and biochemical reactivity of the molecules involved, thereby increasing their effectiveness without altering the molecular structure, neutralising the free radicals produced by oxidising agents, and providing greater benefits.



VISIBLE RESULTS FROM THE FIRST WEEK



4 weeks of treatment



6 weeks of treatment

FORMATS



Cream

50 g

HIGH MOISTURISING PROPERTIES

Apply one to three times a day to the affected area.



Shampoo

150 ml / 400 ml

EXCELLENT SOOTHING EFFECT

Use three times a week, massaging into the scalp.



Shower gel

150 ml / 400 ml

SKIN CARE AND CLEANSING

Use as part of your daily hygiene routine.



Spray

100 ml / 200 ml

DEEP SKIN PENETRATION

Apply one to three times a day to the affected area.



Foam

100 ml

QUICK ACTION AND ABSORPTION

Apply one to three times a day to the affected area.