

HOW TO USE

Vitamin C's efficacy is optimised when it is fresh. To benefit from its full power, it is stored separately in a special canister, protecting it from air and light.



- 1 Press the special canister to release Fresh Vitamin C



- 2 Remove the lid and screw on the dropper



- 3 Shake 10sec to mix Vitamin C

POSOLOGY



AS A RELAY OF TREATMENT

3 months until starting the next dermatological treatment

AS A MONOTHERAPY

Cure of 1 month at least



DAILY NIGHT USE

- Apply 5 drops every evening to face and neck cleansed.
- A very high photoprotection is recommended during the day: Pigmentbio Daily Care SPF50+.

DISCOVER PIGMENTBIO RANGE

PIGMENTBIO IS A FULL RANGE OF ANTI DARK SPOT PRODUCTS FOR ALL SKIN TYPES, FOR DAY, NIGHT AND TARGETED BODY CARE.

For a complete routine, each product targets hyperpigmentation and brings its own additional benefit.

I CLEANSE



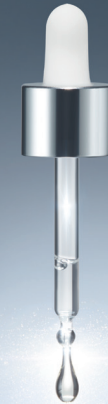
I PROTECT & I TREAT FACE



I TREAT BODY



WHAT IF YOU COULD
REDUCE YOUR
PATIENTS' MELASMA
BY HALF IN ONLY
3 MONTHS ?



BIOLOGY AT THE SERVICE OF DERMATOLOGY

BIODERMA
LABORATOIRE DERMATOLOGIQUE

Pigmentbio C-Concentrate

HIGH SECURITY VITAMIN C CURE
FOR INTENSE PIGMENTATION CORRECTION



**+ 2% FRESH &
ULTRA-STABLE VITAMINE C**

Under its more effective form,
Ascorbyl Glucoside

6X more effective on the
melanin brightening effect*

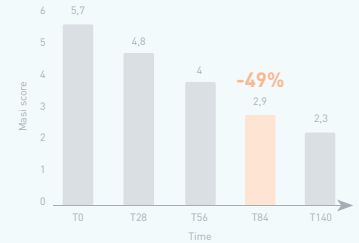
More stable over time and
oxidizes much slower*

* Compared to ascorbic acid

EFFICACY ON DARK SPOTS - MONOTHERAPY

mMASI Score – Clinical study during 5 months⁽¹⁾

After 3 months:
**melasma is
divided by half**



Only 5 drops every evening during 5 months.
No further product except a photo-protector applied in the morning.

**95% of the patients have seen a reduction
of their melasma after 3 months⁽¹⁾**

STRONGER SKIN BARRIER



**8 HOURS⁽²⁾
MOISTURIZER**



100% TOLERANCE⁽³⁾

⁽¹⁾ Clinical study on melasma patients during 5 months – Modified MASI Score (surface and intensity parameters) – Brazil – 41 subjects analysed

⁽²⁾ CIREC study Lb17025 – May 2017

⁽³⁾ Use test under dermatological supervision, on 20 subjects, during 4 weeks