

SEBO-BALANCE TREATMENT

Assessment of Clinical Effectiveness
in the decrease of scalp seborrhea and itching
performed in subjects of both sexes of age between 15 and 50 years old suffered by seborrhea,
detected in Laboratory by suitable Clinical Parameters
by the
UNIVERSITY OF SIENA
Institute of Dermosifilopatic Clinic
Director: Prof. Lucio Andreassi

* Abstract

Upon proposal of **Villa Borghini®** Industry, has been performed by our University Clinic an experimentation aimed to assess the **Clinical Effectiveness of VB® Sebo-Balance Treatment**, composed by **VB® Greasy Hair Shampoo** combined with **VB® Sebo-Balance Solution**.

Purpose of the survey

This survey aims to assess the Clinical Effectiveness and the Tolerability of this Treatment in scalp seborrhea care.

Application of the Treatment for Seborrhoea:

- Clinical Assessments have been performed on **subjects of both sexes of age between 15 and 50 years old suffered by scalp seborrhea**, detected in Laboratory by suitable Clinical Parameters;
- All the subjects have been subjected to the Treatment for a 30 days period, during which have been performed Clinical and Laboratory controls at basal time, after 15 days and after 30 days;
- three time per week and during the whole 30 days period of Clinical Experimentation, all the subjects have been subjected to hair and scalp washing using **VB® Greasy Hair Shampoo** (two washings every time) and subsequent application of 15 ml of **VB® Sebo-Balance Solution**.

Clinical Assessment of Safety
according to the Strict Clinical-Pharmacological
provided by the **Repeated Insult Patch Test**
of the two products that compose the
VB® SEBO-BALANCE TREATMENT
(**VB® Greasy Hair Shampoo** and **VB® Sebo-Balance Solution**)
performed by the
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VB® Greasy Hair Shampoo
Is certified that the product analyzed by this survey
is **incapable of evoking irritative or allergic reactions**
detectable using the **Repeated Insult Patch Test**

VB® Sebo-Balance Solution
Is certified that the product analyzed by this survey
is **incapable of evoking irritative or allergic reactions**
detectable using the **Repeated Insult Patch Test**

Final Clinical Opinion

* Abstract

Analyzed signs and symptoms, have shown a **clear improvement in scalp seborrhea**, already assessable after 15 days and even more evident after 30 days.

The **Sebometric Data confirmed by the Instrumental Data**, have detected a **really significant decrease of scalp Seborrhea**, changing from the **starting average value of 275,26** to the **final value of 237,8**.

Regarding the **scalp itching**, has been detected a **particularly important decrease**, because the total **starting value of 26** is changed in the **final Value of only 2 points**.

Moreover, in no one Patients have been detected undesired effects.

In conclusion, **VB® Sebo-Balance Treatment** has shown its **Real Clinical Effectiveness in scalp Seborrhea**

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