

Proceanis GmbH
Lohmühlenstr.1/An der Alster
20099 Hamburg
GERMANY

Study No. 2203021730

Münster, July 4th 2022

Certificate

About the dietary supplement

Hyaluron Drink

Clinical application study under dermatological control

The test product was ingested over a period of 12 weeks by 20 subjects once daily. From the clinical-dermatological point of view no relevant skin reactions occurred, the product was tolerated

Excellently.

Neither intolerance reactions in terms of irritation nor allergic reactions (contact dermatitis) were detected. Accordingly from the dermatological point of view there is no high potential for irritation and sensitisation by the tested product when used as intended.



Dr. med. Gerrit Schlippe
Specialist in Dermatology and
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Specialist in Dermatologie,
Venereologie, Allergologie,
Phlebologie and Environmental
Medicine

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About the dietary supplement

Hyaluron Drink

Clinical application study under dermatological control including determination of skin moisture

The test product was ingested over a period of 12 weeks by 20 subjects once daily. After 12 weeks ingesting the test product an

Increase of the measuring results concerning skin moisture by 20 AU resp. 69 %

was determined on temple area in mean value of the 20 change rates under clinical dermatological control. Corresponding 20 change rates exhibited a standard deviation of 12 AU resp. 56 % next to a median value of +18 AU resp. +52 %. Regarding the increased humidity from March to June, the contributing part of the humidity on the increased skin moisture could not be quantified without corresponding measuring results of a parallel placebo control group. However, the augmentation of the measuring results appeared bigger compared to a study in 2021 in a similar annual time interval. Although the subjects exhibited enhanced measuring results concerning skin moisture at start of the study in 2012.



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About the dietary supplement

Hyaluron Drink

Clinical application study under dermatological control including determination of skin firmness

The test product was ingested over a period of 12 weeks by 20 subjects once daily. After 12 weeks ingesting the test product an

Increase of skin firmness by 13 %

resp. -0,11 mm was determined on temple area in mean value of the 20 change rates under clinical dermatological control. Decrease of the measuring results [mm] correlates with increase of skin firmness. Corresponding 20 change rates exhibited a standard deviation of 10 % resp. 0,09 mm next to a median value of 10 % resp. -0,08 mm. Accordingly an augmentation of skin firmness was represented, regarding the smaller standard deviation compared to mean value of the change rates of all 20 subjects.



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