

Anti-Aging Face Cream

With Hydrolyzed Rice Protein, Soy Protein, Shiso and Black Tea Extracts



THE EFFECT OF THE SHISO ANTI-AGING FACE CREAM

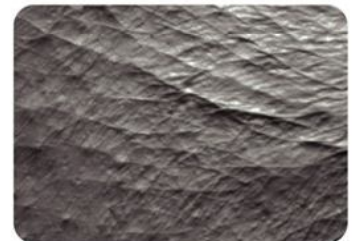
Thann Anti-Aging Face Cream with Hydrolyzed Rice Protein, Soy Protein, Shiso and Black Tea Extracts has exhibited a significant anti-wrinkles effect after 28 days of twice daily use, in particular with an important and significant reduction in the mean wrinkles area (-31.3%; $p < 0.01$) of the treated wrinkles.

Table 1: Summary of the results of the evaluation of the effect of the Thann Anti-Aging Face Cream with Hydrolyzed Rice Protein, Soy Protein, Shiso and Black Tea Extracts upon the wrinkles of the crow's feet area. Mean variations after 28 days of treatment, expressed in % compared to baseline. A p value inferior to 0.05 means a significant difference compared to baseline.

Thann Anti-Aging Face Cream with Hydrolyzed Rice Protein, Soy Protein, Shiso and Black Tea Extracts was perfectly well tolerated under the conditions of this test (twice daily application over a 28 day- period) since no adverse event has been observed or reported by the subjects during the study time course.



BEFORE



AFTER 28 DAYS

**No cutaneous reaction or adverse event found in all testing participants

Figure 1: Photographs of the replicas of the crow's feet area wrinkles of the subject F1320 taken at T0 (left) and T+28 days (right) illustrating the anti-wrinkles effect induced by the tested Thann Anti-Aging Face Cream with Hydrolyzed Rice Protein, Soy Protein, Shiso and Black Tea Extracts.

	Mean area
T0	8.667
T+28 days	5.950 ($p < 0.01$)
Mean Variations (% compared to T0)	Mean area
After 28 days	-31.3%