

As part of our ongoing commitment to product safety and everyday comfort, Alfurin Cream was submitted to an independent dermatological compatibility test. The study looked at how the skin responds to repeated, supervised contact with the cream — including the skin of participants with a known history of allergies.



Who took part

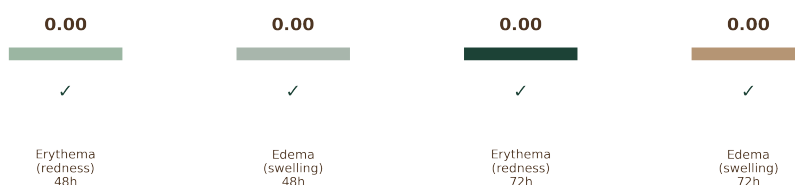
The test was carried out under dermatologist supervision on 50 healthy adult volunteers: 25 with no known allergy history, and 25 with a documented history of allergies. Participants ranged from 18 to 71 years old, with skin phototypes I–IV. The cream was applied using standardised adhesive patches, with dermatologist checks at 48 and 72 hours, and again at 96 hours where needed.



- 25 participants with no known allergy history
- 25 participants with a documented history of allergies
- Ages 18–71, skin phototypes I–IV
- Patch applied under dermatologist supervision
- Checked at 48h, 72h (and 96h where relevant)

What was observed

Across all 50 participants — including those with allergy-prone, sensitive skin — no signs of redness or swelling were recorded at any check-in. Every score on the standardised 0–4 scale for redness (erythema) and swelling (edema) came back at 0.



Individual reaction scores recorded at each evaluation — all at the lowest possible value.

How the result is classified

These scores combine into a single Average Irritation Index, placed on an internationally recognised compatibility scale below. Alfurin Cream's index: 0.00 — the very lowest point on the scale.

Result: 0.00
(Non-irritating)



Result: well tolerated by the skin

Alfurin Cream was very well tolerated across all participants tested, including those with sensitive, allergy-prone skin. No irritation or allergic skin reactions were observed during the study, and the product's compatibility test result places it in the mildest, “non-irritating” category.

Note: this compatibility test relates to skin tolerance only and is not a claim about treating or curing any skin condition.