

ABSTRACT

DEVICE FOR HYPERTHERMAL TREATMENT OF PRURITUS

The invention relates to a device for hyperthermal treatment of pruritus by applying a treatment surface with a size between 1 cm² and 18 cm², whereby the treatment surface during the treatment phase is held at a temperature between 40° C and 65° C for 2 seconds to 12 seconds, preferably 4 seconds to 6 seconds. The device according to the invention allows a significant relief of itching over large areas of the skin and an effective treatment of pruritus, chronic pruritus, dermatitis, allergies, and cnidarian stings.

Figure 1