

Enzo Berardesca, MD
Director Clinical Dermatology
San Gallicano Dermatological Institute
Rome, Italy
Berardesca@berardesca.it

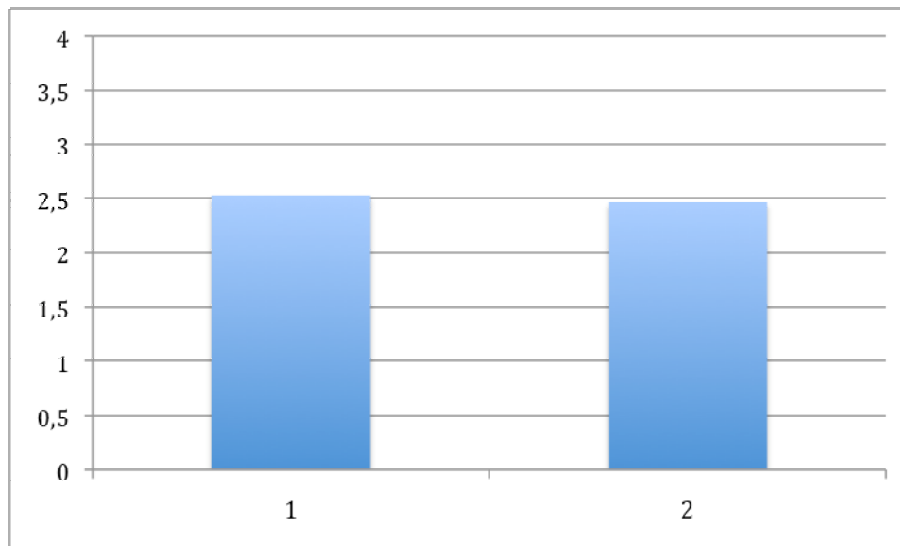
IN USE EVALUATION OF A NEW ANTIPERSPIRANT FORMULATION

The study has been conducted on 15 volunteers affected by moderate axillary hyperhidrosis (both sexes, age 25-58). The new formulation, based on..... has been compared to a standard deodorant based on 10% aluminium salts technology.

Subjects were instructed to apply daily for 20 consecutive days on the left axilla the control product and on the right axilla the test product.

Efficacy was evaluated by the panelists using a clinical score of perceived dryness as compared to the contralateral axilla. The score has been based on a four points scale (0=wet, 4=very dry)

The results are shown in table 1 (1 test product, 2 control)



The data shows similar efficacy for the 2 products after 20 days of consecutive use, therefore the test product can be considered efficacious as a standard aluminium chloride formulation.

No side effects and/or skin irritation were recorded throughout the study.