

STUDY SUMMARY / ABSTRACT

ASSESSMENT OF SKIN TOLERANCE OF A COSMETIC PRODUCT AFTER A SINGLE APPLICATION DURING 48 HOURS OCCLUSIVE PATCH ON 12 VOLUNTEERS

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| CERTIFICATE ID | : 2015-5115 / 15 24 01383 |
| DISTRIBUTOR | : DROG PHARMA ILAC SAN. VE TIC. LTD. STI. |
| PRODUCT MANUFACTURED BY | : DROG ECZA TIBBI MALZ. SAN. TIC. LTD STI. |
| RECEIPT DATE | : 27/7/2015 |
| STUDY PERIOD | : 19/10/2015 - 23/10/2015 |
| LAB ID | : 15 24 01383 |
| PRODUCT NAME | : CILT BAKIM KREMI |
| BRAND | : DERIMED |
| PRODUCT TYPE | : LEAVE ON, CREAM |
| LOT | : 15 17 06 / 2015206 |
| STUDY SPONSOR | : QACS Ltd |
| TEST METHOD | : Single application - 48 Hours occlusive patch tests |
| TIME(S) OF ASSESSMENT | : 1 hour after patch removal, then after 24 & 48 hours (72 hours) |
| PANEL | : 12 healthy adult volunteers |
| APPLICATION AREA | : On the back |
| QUANTITY OF PRODUCT | : 0.02 ml |
| METHODOLOGY ABSTRACT | : Treatment sites are assessed before the first application of test material (baseline) and after treatment at 30 minutes after patch removal. Negative controls are used to facilitate evaluation. Skin reactions are scored throughout the test by the same experienced assessor, a dermatologist, who made the baseline assessment and under the same lighting source, following a pre-defined scoring scale. The quantification of the skin irritation is given through a numeric scale (erythema, oedema, dryness/desquamation, vesicles). The average irritant score of the product to be tested is calculated from the average of the quotations obtained for each volunteer, allowing to rank the product from "non irritant to very irritant". |
| RESULT | : The average irritant score of the product is 0.00. |
| CONCLUSION | : According to the experimental conditions of the study, the test product, can be considered as Non irritant regarding its primary skin tolerance. |

The samples will be stored by the laboratory during 1 month from the end test date.
The study report and raw data will be stored by the laboratory during 2 years.

Results refer to the sample as received and analysed on the specific period. These results should not be reproduced other than in full and only with the written approval of the laboratory.