

November 28, 2022

Clinical test report of CinderellaCare

Methodology

Twenty-one healthy volunteers were recruited to examine the effects of CinderellaCare on skin-photoaging such as pigment spots and skin whitening. Before the start of the human volunteer test, an informed written consent was obtained and examined skin conditions. The experimental protocol was approved by the institutional Ethical Committees. The twenty-one volunteers (age from 20's to 60's, 9 males and 12 female) were treated with 1% CinderellaCare and control on volunteers' each half face twice a day for two months. The melanin index was measured by Mexameter® MX18(Courage and Khazaka, Germany). The spots of the face were measured by VISIA® (integral, Tokyo, Japan).

Result

Two weeks later, a whitening effect was confirmed in the group which a lotion containing 1% CinderellaCare was applied.

The number of pigment spots has significantly decreased and the number of hiding spots which we could detect by an ultraviolet photograph decreased. This is said to be the future stain.

Additionally, the value of the melanin index as the amount of melanin of the skin decreased, too. The whitening effect was not found in the control group.

We describe the photograph of two people in the monitors. We were able to confirm that the number of spots detected by VISIA(R) decreased.

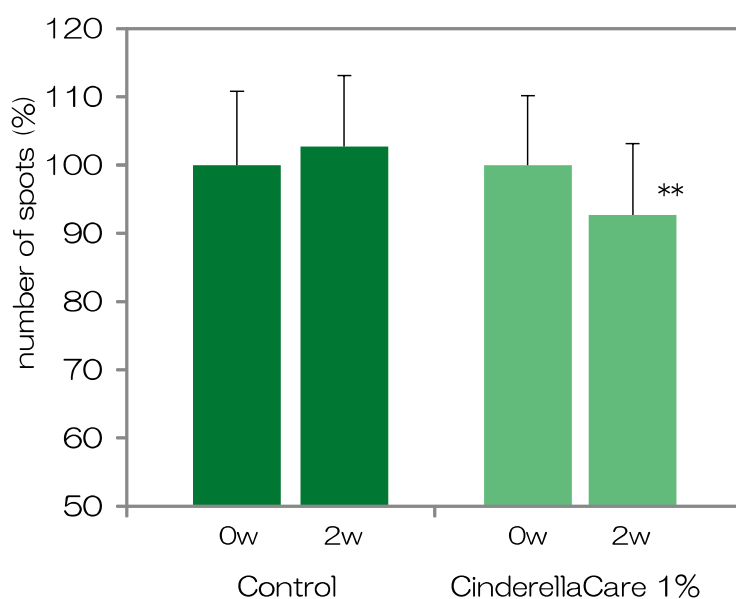


Fig.1 Decrease of number of spots by CinderellaCare

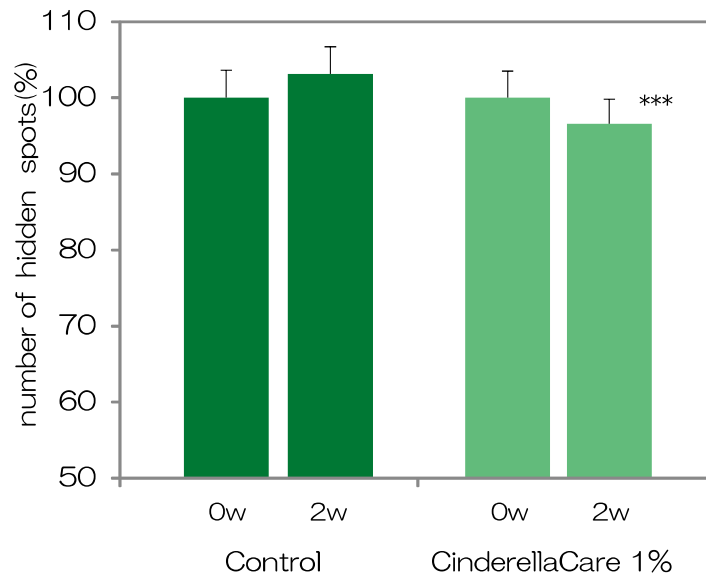


Fig.2 Decrease of number of hiding spots by CinderellaCare

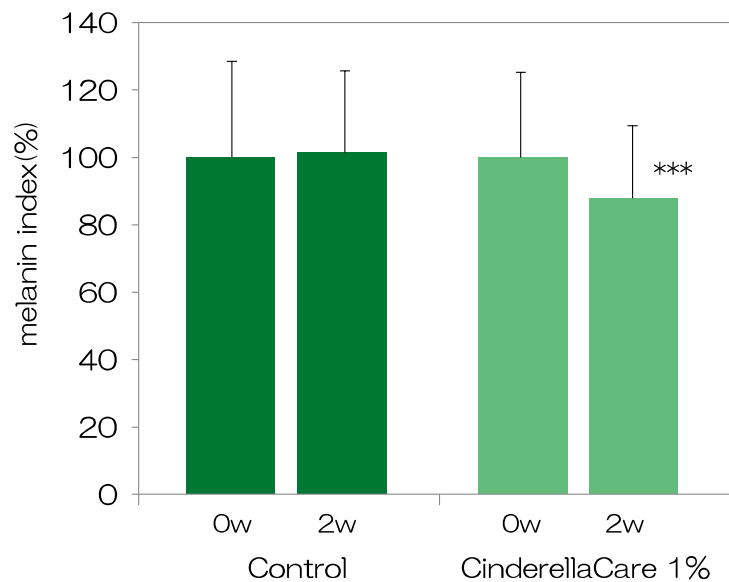


Fig.3 Decrease of melanin index by CinderellaCare

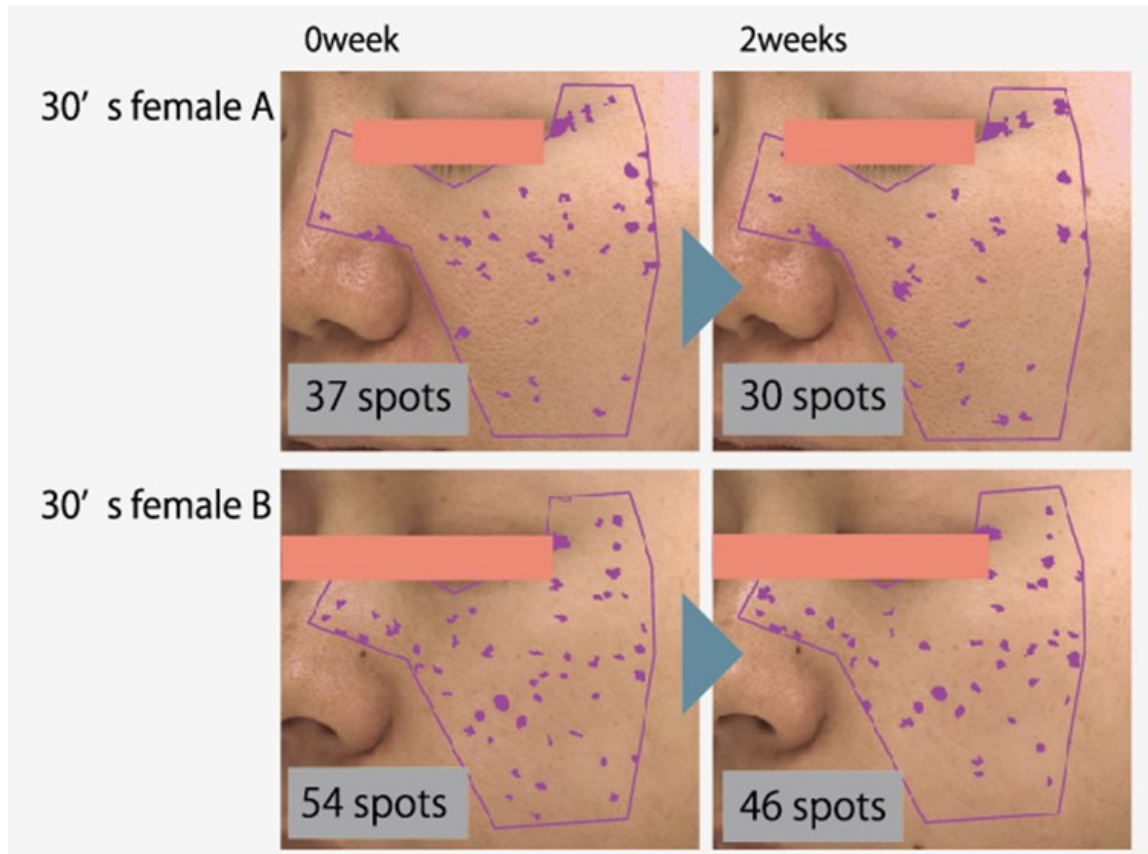


Fig.4 Whitening effect by CinderellaCare

Yours truly,
ICHIMARU PHARCOS Co.,Ltd.