

May 12, 2020

**ISTANBUL UNIVERSITY-CERRAHPAŞA
CERRAHPAŞA MEDICAL FACULTY
DERMATOLOGY DEPARTMENT**

Number: 20-06

DEMİRCAN YANGIN SANAYİ TİC LTD ŞTİ

REPORT

The occlusive patch test of “Sana Bor” was applied on 20 volunteers with normal skin of both sexes.

Subjects affected by dermatitis or with an allergic skin reaction were excluded. They were questioned about using steroidal or non-steroidal drug therapy for the last month.

The samples are diluted by water (2%) and posed into Finn Chambers and applied to the skin of the back. The products are left in contact with the skin surface for 48 hours. The visual assessments of test sites were made 20 minutes, 48 and 72 hours after removal of Finn chambers.

The erythema and edema scores defined by international contact dermatitis research group were evaluated for irritation and allergic reactions. The tests sites showed no positive reactions such as erythema, vesicles or edema. In conclusion dermatologically tested product “Sana Bor” can be classified as not irritating and hypoallergenic.

Respectfully submitted.

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May 12, 2020

**ISTANBUL UNIVERSITY-CERRAHPAŞA
CERRAHPAŞA MEDICAL FACULTY
DERMATOLOGY DEPARTMENT**

Number: 20-07

DEMİRCAN YANGIN SANAYİ TİC LTD ŞTİ

REPORT

The occlusive patch test of “**Sana Bor Plus**” was applied on 20 volunteers with normal skin of both sexes.

Subjects affected by dermatitis or with an allergic skin reaction were excluded. They were questioned about using steroidal or non-steroidal drug therapy for the last month.

The samples are diluted by water (2%) and posed into Finn Chambers and applied to the skin of the back. The products are left in contact with the skin surface for 48 hours. The visual assessments of test sites were made 20 minutes, 48 and 72 hours after removal of Finn chambers.

The erythema and edema scores defined by international contact dermatitis research group were evaluated for irritation and allergic reactions. The tests sites showed no positive reactions such as erythema, vesicles or edema. In conclusion dermatologically tested product “**Sana Bor Plus**” can be classified as not irritating and hypoallergenic.

Respectfully submitted.

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