



ANALYSIS REPORT

Report No./Revision No. : 2176363-26/R1
Contract / Offer No : 20187-26
The Purpose of the Analysis : SPECIAL REQUEST
Customer Name : SARU KİŞİSEL BAKIM VE ORGANİK ÜRÜNLER SAN. VE TİC.A.Ş.
Address : PİRİ REİS MH. BARBAROS CD. DARICA K SAN.SİTESİ OKTAY SOKAK
NO:20 DARICA KOCAELİ
Project Name : -
Sample's ;
The location of sampling : -
Type : OXY8 Dermasun Face Sunscreen SPF 50+
Serial-Batch/ Number : 26431
Sample Code Number : -
Packing Shape/Type : ORIGINAL PACKING
Amount of Sample : 50 ml
Producing : OXY8 Naturkosmetik GmbH
Sampling Temperature : -
Ambient Temperature : 22°C
Acceptance Temperature : 8°C
Date of Manufacture : -
Expiration Date : -
Date Received : 02.04.2026
Date of analysis : 02.04.2026
Date of report : 09.06.2026
Date of Sampling : -

The results of the analysis of "OXY8 Dermasun Face Sunscreen SPF 50+ " sample that you have sent on April 02 2026 are given below.

Analysis	Results	Limits	Compl. Legislation	**Compl. Status	Meas. Limits	Recovery	MU(%)	Analysis Method
1- UVAPF	21.40	-	-	NE	-	-	-	ISO 24443
2- SPF Analysis	53.64	Min.50	Customer Specification	C	-	-	-	COLIPA

The results of the analysis are given above.

**Compliance Status: C: Conformed, NC: Non Conformed, NE: No evaluation for not having limit value.

E-Signed
Cansu FİL
Chemical/Physical
Department Chief

E-Signed
Yasemin AKBIYIKOĞLU
Sample Acceptance and Reporting
Department Chief

Confirmable
09.06.2026
E-signed
Gül KELLEÇİ ÇAKMAK
Lab.Technical Manager



ANALYSIS REPORT

Descriptions:

Türk İlaç ve Tıbbi Cihaz Kurumu (TİTCK) tarafından hazırlanan Güneş Koruyucu Ürünler Kılavuzu'na göre, SPF belirleme sonucu beyan edilen değerin (50) üstünde olduğu için, ürün etiketinde "Çok Yüksek Koruma" ifadesinin yer alması uygundur. UVAPF değeri sonucuna göre, PA derecelendirmesi için dört artı işareti (++++) kullanılabilir.

***R1.2176363-26 It has prepared instead of the report with the number of 2176363-26 which is invalid. In the report of R1.2176363-26 The manufacturer's information has been added to the report.

- 1-Any part of this analysis report in all or separately.
- 2- Analysis results are valid for the received sample.
- 3- Measurement Uncertainty (MU) and, where applicable, Recovery Rate (RR) are reported together with the analysis results. Measurement Uncertainty (MU) is not considered for microbiological analyses. Measurement Uncertainty (MU) is not considered in chemical and physical analyses. If Measurement Uncertainty (MU) is included in calculations, it is stated in the remarks.
- 4-This report cannot be copied or reproduced in whole or in part without the written permission of the laboratory.
- 5-Uncertainty of measurement is calculated using K=2 in the %95 percent confidence interval.
- 6-Official analysis report are invalid without a cover letter and signature.
- 7-Special request reports are invalid unsigned.
- 8- Additional information given by the customer is indicated in the descriptions.
- 9- The results which are expressed in the descriptions about analysis without asterisk (*) are not related to the scope of accreditation.
- 10- Simple decision rule is applied in the Saniter Laboratory. Wrong rejection, wrong acceptance rule can be applied upon customer request. Saniter's decision rule is explained on the website www.saniter.com.tr.
- 11-The waiver statement will be included in the description along with the tracking number where required.
- 12- 'Saniter' is not responsible for the information provided by the customer

This report created on www.saniter.com.tr

END OF REPORT

E-Signed
Cansu FİL
Chemical/Physical
Department Chief

E-Signed
Yasemin AKBIYIKOĞLU
Sample Acceptance and Reporting
Department Chief

Confirmable
09.06.2026
E-signed
Gül KELLEÇİ ÇAKMAK
Lab.Technical Manager

This document is signed with an electronic signature.

Report Verification Code : EED3C5F9-9B80-48B2-B4B0-4A936528C6B7

Report Verification Address: <http://85.97.197.214/sorgu.php>

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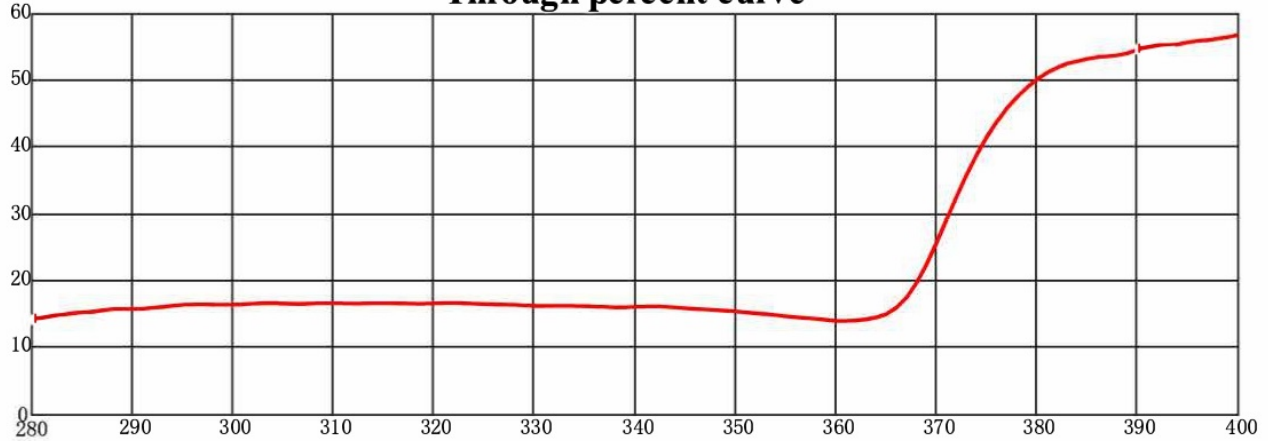
GSM Şirket: (0530) 545 13 22

www.saniter.com.tr

The Records of Anti-Ultraviolet Property

Instrument:	UVTester	Sample No.:	2176363	Sample Name:	2176363
T(UVA)av:	28.27%	T(UVB)av:	16.61%	Standard:	COLIPA
UVAPF:	21.40	SPFav:	53.64	DateTime:	2026-04-07 12:36:28
Anti-UVA:	71.73%	SPF Level:	50+	PA Level:	PA++++

Through percent curve



	#1	#2	#3	#4	#5
SPF	54.14	52.97	53.11	54.17	53.81
UVAPF	21.44	21.31	21.47	21.67	21.11
UVA	28.22	28.24	28.15	28.45	28.33
UVB	16.64	16.70	16.81	16.15	16.74

Data of through

T(280) =	14.22	T(345) =	15.14
T(285) =	15.12	T(350) =	15.47
T(290) =	15.99	T(355) =	14.14
T(295) =	16.55	T(360) =	14.16
T(300) =	16.59	T(365) =	15.11
T(305) =	16.63	T(370) =	25.92
T(310) =	16.70	T(375) =	41.7
T(315) =	16.75	T(380) =	50.23
T(320) =	16.85	T(385) =	53.68
T(325) =	16.15	T(390) =	54.25
T(330) =	16.33	T(395) =	56.81
T(335) =	16.28	T(400) =	56.92
T(340) =	16.35		

Sample

Sample to

Temp: _____ Hum: _____ Tester: _____ Officer: _____