True Testing Services
TTS LABORATUVAR HİZMETLERİ

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TÜRKAK
Test
TS EN ISO/IEC 17025
AB-1802-T

AB-1802-T
TTS-0000904
04 - 26

STABILITY TEST REPORT

Report Registration Number/Rev.No/Report Date	: TTS-0000904/00/27.04.2026
Request / Offer Number	: TTS-2600316
Product Full Name	: Gaoben Cream
Product / Licensee Owner	: Royal Pharma İlaç Kozmetik Gıda San. A. Ş.
Sample Arrival Date	: 26.01.2026
Production Site Address	: Beylikdüzü OSB Mah. Mustafa Kurtoğlu Cad. No:31 Kat:5 Beylikdüzü/İSTANBUL
Charger / Serial No	5SPCN01
Test Temperature - Humidity Rate	: 25 °C & 45 °C - % 60 RH
Sample Packaging	: Original
Production - Expiration Date	: - / 01.05 2028
Sample Quantity	: 50 mL*10
Formulation Form	: Cream
Analysis Start - End Date	: 26.01.2026-26.04.2026

Periods	Applied Analyses	Method	Analysis Results	Unit	Evaluation
1st Day 25°C	*Enumeration and detection of aerobic mesophilic bacteria	ISO 21149	<10	cfu/g	P
	*Enumeration of yeast and mould	ISO 16212	<10	cfu/g	P
	*Detection of *Escherichia coli*	ISO 21150	Not Detected	/g	P
	*Detection of *Staphylococcus aureus*	ISO 22718	Not Detected	/g	P
	* Detection of *Pseudomonas aeruginosa*	ISO 22717	Not Detected	/g	P
	* Detection of *Candida albicans*	ISO 18416	Not Detected	/g	P
	*Determination of Color	In House	Light Cream	-	NI
	*Determination of Odor	In House	Characteristic	-	NI
	*Determination of Appearance	In House	Cream	-	NI
	*Determination of Density	OECD 109	1,1209	g/ml	NI
	*Determination of pH	OECD 122	5,71	-	NI
30th Day 25°C	*Enumeration and detection of aerobic mesophilic bacteria	ISO 21149	<10	cfu/g	P
	*Enumeration of yeast and mould	ISO 16212	<10	cfu/g	P
	*Detection of *Escherichia coli*	ISO 21150	Not Detected	/g	P
	*Detection of *Staphylococcus aureus*	ISO 22718	Not Detected	/g	P
	* Detection of *Pseudomonas aeruginosa*	ISO 22717	Not Detected	/g	P
	* Detection of *Candida albicans*	ISO 18416	Not Detected	/g	P
	*Determination of Color	In House	Light Cream	-	NI
	*Determination of Odor	In House	Characteristic	-	NI
	*Determination of Appearance	In House	Cream	-	NI
	*Determination of Density	OECD 109	1,1206	g/ml	NI
	*Determination of pH	OECD 122	5,70	-	NI
30th Day 45°C	*Enumeration and detection of aerobic mesophilic bacteria	ISO 21149	<10	cfu/g	P
	*Enumeration of yeast and mould	ISO 16212	<10	cfu/g	P
	*Detection of *Escherichia coli*	ISO 21150	Not Detected	/g	P
	*Detection of *Staphylococcus aureus*	ISO 22718	Not Detected	/g	P
	* Detection of *Pseudomonas aeruginosa*	ISO 22717	Not Detected	/g	P
	* Detection of *Candida albicans*	ISO 18416	Not Detected	/g	P

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Periods	Applied Analyses	Method	Analysis Results	Unit	Evaluation
30th Day 45°C	*Determination of Color	In House	Light Cream	-	NI
	*Determination of Odor	In House	Characteristic	-	NI
	*Determination of Appearance	In House	Cream	-	NI
	*Determination of Density	OECD 109	1,1203	g/ml	NI
	*Determination of pH	OECD 122	5,69	-	NI
90th Day 25°C	*Enumeration and detection of aerobic mesophilic bacteria	ISO 21149	<10	cfu/g	P
	*Enumeration of yeast and mould	ISO 16212	<10	cfu/g	P
	*Detection of *Escherichia coli*	ISO 21150	Not Detected	/g	P
	*Detection of *Staphylococcus aureus*	ISO 22718	Not Detected	/g	P
	* Detection of *Pseudomonas aeruginosa*	ISO 22717	Not Detected	/g	P
	* Detection of *Candida albicans*	ISO 18416	Not Detected	/g	P
	*Determination of Color	In House	Light Cream	-	NI
	*Determination of Odor	In House	Characteristic	-	NI
	*Determination of Appearance	In House	Cream	-	NI
	*Determination of Density	OECD 109	1,1200	g/ml	NI
	*Determination of pH	OECD 122	5,68	-	NI
90th Day 45°C	*Enumeration and detection of aerobic mesophilic bacteria	ISO 21149	<10	cfu/g	P
	*Enumeration of yeast and mould	ISO 16212	<10	cfu/g	P
	* Detection of *Escherichia coli*	ISO 21150	Not Detected	/g	P
	* Detection of *Staphylococcus aureus*	ISO 22718	Not Detected	/g	P
	* Detection of *Pseudomonas aeruginosa*	ISO 22717	Not Detected	/g	P
	* Detection of *Candida albicans*	ISO 18416	Not Detected	/g	P
	*Determination of Color	In House	Light Cream	-	NI
	*Determination of Odor	In House	Characteristic	-	NI
	*Determination of Appearance	In House	Cream	-	NI
	*Determination of Density	OECD 109	1,1197	g/ml	NI
	*Determination of pH	OECD 122	5,67	-	NI

Operating as an Experiment Laboratory, TTS Laboratory Services İthalat İhracat San. ve Tic. Ltd. Sti. has been accredited by TÜRKAK with the accreditation file number AB-1802-T according to the TS EN ISO / IEC 17025 standard.

A Multilateral Agreement with the European Accreditation Association (EA) and a mutual recognition agreement with the International Laboratory Accreditation Association (ILAC) have been signed on the recognition of the test reports of the Turkish Accreditation Agency (TÜRKAK).

1. The test results are valid for the above-mentioned sample.
2. This Test Report cannot be partially copied or reproduced without the written permission of TTS Lab. Hiz. İth. İhr. San ve Tic. Ltd. Şti. No part can be used alone or separately.
3. Unsigned and unsealed test reports are invalid.
4. Analyzes marked with "*" are included in our scope accredited by TÜRKAK according to TS EN ISO/IEC 17025.
5. The test results in this report do not include "Measurement Uncertainty" values. "Measurement Uncertainty" values were not taken into account in the measurement results of the tested sample or in the evaluation of "Pass/Fail" according to these results. If the measurement uncertainty is used in the calculations, it is specified separately.
6. Abbreviations: P: Pass, F: Fail, NI: Not Interpretated, NA: Not Analyzed
7. Evaluation was made according to customer demand.
8. "The information provided by the customer is based on customer declarations. The processes of sampling and transportation of the sample to the laboratory are not under the responsibility of the laboratory. Test results are valid only for the condition of the sample as received by the laboratory. The laboratory does not accept liability for information provided by the customer. This statement serves as a Disclaimer."
9. "Unless otherwise specified by the customer, a simple decision rule is applied by our laboratory without taking measurement uncertainty into account. Detailed information regarding the applied decision rule can be provided upon request."
10. "The sample description and product name have been recorded in the report based on the information provided by the customer."

Analyzer
Gülcan ATAMAN
Chem. An. Lab. Analyst

Approval
Adem ÖDEKBAŞ
Laboratory Manager

Date:
27.04.2026