TEST REPORT

Report Registration Number/Rev.No/Report Number	: TTS-0009073/0/03.11.2025
Product Full Name	: Gaoben Cream
Product / Licensee Owner	: Royal Pharma İlaç Kozmetik Gıda San. A.Ş.
Formulation Content	: -
Sample Arrival Date	: 08.10.2025
Cause of Sample Arrival and Seal Condition	: Special Request / Unsealed
Production Site Address	: Beylikdüzü OSB Mah. Mustafa Kurtoğlu Cad. No:31 Kat:5 Beylikdüzü/İSTANBUL
Charger / Serial No	: -
Place, Date and Number of Sample Arrived	: Beylikdüzü OSB Mah. Mustafa Kurtoğlu Cad. No:31 Kat:5 Beylikdüzü/İSTANBUL
Sample Packaging	: PET
Analysis Method and Method Summary Information	: Quantification was made by gas chromatography method using GC-MS device.
Production - Expiry Date	: 01.10.2025 / -
Sample Quantity	: 20 mL
Formulation Form	: Cream

Physical - Chemical Analysis	Date Taken for Analysis	Device Used	Method	Specification Information	Limit	Analysis Results	Unit	P / F
Determination of Perfume	08.10.2025	GC-MS	In House	Absent	-	Not Detected	%	P

Operating as an Experiment Laboratory, TTS Laboratory Services İthalat İhracat San. ve Tic. Ltd. Sti. , from TÜRKAK AB-1802-T. Accredited according to TS EN ISO / IEC 17025 standard with accreditation file number.
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).
The declared expanded uncertainty of measurement is the value found by multiplying the standard uncertainty with the expansion coefficient taken as k=2 and provides 95% confidence.

1. No part of this analysis report may be used alone or separately.
2. This report cannot be used in judicial-administrative proceedings and for advertising purposes.
3. Analysis results are valid for the above-mentioned sample.
4. This report may not be reproduced without the approval of the laboratory.
5. Unsigned and unsealed reports are invalid.
6. The units of the limit values are the same as the units of the finding.
7. Analyzes marked with * are within the scope of accreditation.
8. Abbreviations; **E**: Evaluation. **P**: Pass. **F.**: Fail. **N.I.**: Not Interpretated. **R.**: Recovery. **M.U**: Measurement Uncertainty. **L.M**: Limit of Measurement.

Analyst
Ayça SARAL
Chemical Analysis Laboratory
Analyst

Approval
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Laboratory Manager

TTS LABORATUVAR HİZMETLERİ

Date:
03.11.2025