Glint | JURA STORE

GLINT Herbal Cleaning Solutions



GLINT HERBAL CLEANING SOLUTIONS

Welcome to Glint

BRAND STORY

Glint Herbal Clean Chemical Industry Inc. was established in İzmir in 2012 with 100% domestic capital for the production and distribution of fast-moving cleaning and hygiene products. In 2023, the company decided to continue its operations in the Manisa Organized Industrial Zone.

Operating under the Glint brand, the company utilizes advanced technology and fully automated production systems, maintaining high quality standards while prioritizing customer satisfaction and environmental responsibility. With a world-class product portfolio, Glint is committed to delivering reliable and effective solutions.

At Glint Herbal Clean Chemical Industry Inc., all products are manufactured through proprietary know-how, production methods, and rigorous quality control processes. The company is certified with nationally and internationally recognized quality certifications, reflecting its commitment to excellence.

Drawing on years of experience, Glint Herbal Clean Chemical Industry Inc. places holistic quality at the center of its production and sales activities, with the ultimate goal of providing consumers with the most effective and economical solutions.

OUR VISION

To become the leading and preferred brand in the hygiene and cleaning products industry, recognized for its innovative approach and reliability in both local and global markets.

PRODUCT FAMILY OVERVIEW

Discover the complete range of Glint cleaning solutions.



Robotic

Smart cleaning support



Car

Interior & exterior vehicle cleaning



Pet Cleaner

Pet living spaces



Multi Purpose

Everyday general cleaning



Hookah

Hookah equipment cleaning



Baby

Sensitive use areas



Industry

Industrial cleaning solutions



Bathroom

Bathroom cleaning solution



Marine

Marine vessel maintenance

Why Glint?

Glint combines advanced manufacturing technologies, quality-focused production processes, and customer-oriented solutions to deliver reliable cleaning products for everyday and professional use.



01

Broad Product Portfolio, Extensive Applications

With its diverse product range, Glint provides effective cleaning solutions for a wide variety of environments and professional needs.

02

Advanced Manufacturing

Manufactured using modern production technologies and controlled processes to ensure reliable quality and consistent performance.

03

Customer-Focused Innovation

Driven by continuous development and innovation to meet the evolving expectations of consumers and professional users.

04

Quality Assurance & Compliance

Committed to internationally recognized quality standards through controlled manufacturing, quality control, and continuous improvement practices.

Manufacturing Excellence



01. FACTORY INTRODUCTION

Modern Manufacturing, Trusted Expertise

İzmir 2012 — Manisa OIZ since 2023

GLINT was established in İzmir in 2012 with the vision of producing high-quality cleaning and hygiene products through 100% domestic capital. Since 2023, the company has continued its operations in the Manisa Organized Industrial Zone, where advanced production technologies, fully automated systems, and environmentally responsible manufacturing practices come together to deliver reliable products for both domestic and international markets.



02. PRODUCTION CAPACITY

High Capacity, Flexible Production

4,158 m² facility · 8 production lines

Operating from a 4,158 m² modern manufacturing facility with 8 advanced production lines, GLINT reaches a daily production capacity of 71,400 units in a single shift. Our flexible production infrastructure and efficient operational planning enable us to respond quickly to customer demands while maintaining consistent quality and reliable delivery performance.

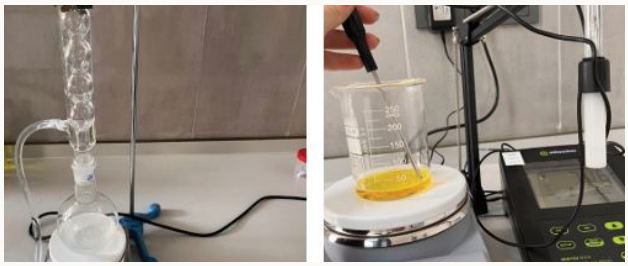


03. QUALITY CONTROL PROCESSES

Quality Assured at Every Stage

ISO 9001 · 14001 · 45001 · 10002 · 22000 · GMP

Quality is integrated into every stage of production, from raw material acceptance to final product shipment. Batch traceability, filling controls, label verification, process inspections, and laboratory analyses are carried out regularly to ensure product consistency and safety, in accordance with internationally recognized quality requirements.



04. RESEARCH & DEVELOPMENT

Continuous Innovation & Improvement

Testing, analysis, process optimization

Innovation is at the core of GLINT's manufacturing philosophy. Our research and development activities focus on improving product performance, manufacturing efficiency, and sustainable production processes through continuous testing, analysis, and process optimization. By combining advanced technology with customer-oriented innovation, we continue to develop reliable cleaning solutions that meet evolving market expectations.

Glint Product Family



Multi Purpose

Designed for use on a wide range of household surfaces, from kitchens and appliances to furniture, carpets, and fabrics. Delivers effective cleaning for everyday needs.



Bathroom

Suitable for cleaning limescale, soap residue, and stubborn dirt on bathroom surfaces. Provides effective cleaning on ceramics, shower cabins, faucets, and sinks.



Baby

Designed for baby clothing and delicate fabrics. Helps remove stains while supporting gentle everyday laundry care.



Pet

Suitable for cleaning pet living areas and everyday pet-related messes. Can be used on a variety of household surfaces for routine cleaning and care.



Robotic

Designed for robotic vacuum cleaners and smart cleaning devices. Helps remove everyday dirt and residues while supporting routine floor cleaning.



Hookah

Designed for cleaning hookah bottles and components. Helps remove residue and lingering odors for a cleaner and more enjoyable hookah experience.



Car

Suitable for vehicle surfaces, wheels, and automotive components. Provides effective cleaning against dirt, grease, and road residues.



Marine

Designed for marine vessels and marine equipment. Helps remove dirt, algae, and surface residues while supporting routine marine maintenance.



Industry

Suitable for industrial equipment and professional work environments. Provides effective cleaning for machinery, equipment, and production surfaces.



Multi-Purpose Plant-Based Cleaner

Can be used on all surfaces such as kitchen counters, ovens, stoves, air fryers, carpets, sofas, and bathrooms.

Especially effective when applied to hot pans, pots, and ovens, providing powerful cleaning without the need for scrubbing. Not recommended to be sprayed directly onto surfaces such as matte aluminum or gold built-in shower cabin profiles. It is recommended to dilute the product and clean with the help of a cloth.

INGREDIENTS

Deionized Water

Plant-Based Resin

Glycerin (CAS No: 56-81-5)

Sodium Chloride (CAS No: 7647-14-5)

Sodium Carbonate (CAS No: 497-19-8)



Bathroom Cleaner

Glint Plant-Based Bathroom Cleaner is specially developed to deeply clean limescale, soap residue, and stubborn dirt formed in bathrooms with its powerful plant-based formula. From ceramics to shower cabin glass, from faucets to sinks, it provides effective cleaning on many surfaces, giving your bathroom a hygienic and fresh appearance.

Despite its strong cleaning performance, it works without damaging surfaces and can be safely used on delicate surfaces when applied properly. Thanks to its plant-based formula, it offers effective cleaning while providing a practical and reliable experience for everyday use.

INGREDIENTS

Deionized Water (CAS No: 7732-18-5)

Citric Acid (CAS No: 5949-29-1)

Phosphoric Acid, Food Grade (CAS No: 7664-38-2)

Ethyl Alcohol (CAS No: 64-17-5)

D-Limonene, Lemon & Orange Oil (CAS No: 5989-27-5)



Baby

Specially formulated for removing stains and dirt from the laundry of babies and individuals. Rinses easily. Can be used by spraying directly onto the stain.

For machine use, add 1 cup to the detergent compartment for stained clothes. Not recommended for use on glitter fabrics.

INGREDIENTS

Deionized Water

Plant-Based Resin

Glycerin (CAS No: 56-81-5)

Sodium Chloride (CAS No: 7647-14-5)

Sodium Carbonate (CAS No: 497-19-8)



Pet

No matter how well-trained your pet is or how carefully you follow bathroom routines, accidents can sometimes happen. With its plant-based formula, this product is specially designed for cleaning all areas of your cat's and dog's living spaces.

You can clean all surfaces in your home by diluting the product at a ratio of 1/10 (by pouring it into a bucket of water). The product can be applied directly onto stains and surfaces, then wiped with a damp cloth. Food bowls and toys must be rinsed thoroughly after cleaning.

INGREDIENTS

Deionized Water

Plant-Based Resin

Glycerin (CAS No: 56-81-5)

Sodium Chloride (CAS No: 7647-14-5)

Sodium Carbonate (CAS No: 497-19-8)



Robot Vacuum Cleaner

Glint Robot Cleaner is specially developed for smart robotic vacuum cleaners. It effectively removes grease and dirt in household use. Thanks to its plant-based formula, it can be used safely.

Since it does not contain volatile substances, it is harmless and easy to use in enclosed spaces. Leaves no residue or marks behind. To use in robotic vacuum cleaners or other cleaning devices, pour 1 cap of Glint into the water tank. Then fill the water tank up to the indicated water level.

INGREDIENTS

Deionized Water

Plant-Based Resin

Glycerin (CAS No: 56-81-5)

Sodium Chloride (CAS No: 7647-14-5)

Sodium Carbonate (CAS No: 497-19-8)



Hookah Cleaner

You can easily clean your hookah set with Glint Hookah Cleaner. Remove the bowl from the bottle, spray Glint Hookah Cleaner from the upper section, wait for 1 minute, and rinse with water.

It eliminates the aromatic odor remaining inside the bottle and prevents different flavors from mixing during use, improving the overall smoking experience and flavor quality.

INGREDIENTS

Deionized Water

Plant-Based Resin

Glycerin (CAS No: 56-81-5)

Sodium Chloride (CAS No: 7647-14-5)

Sodium Carbonate (CAS No: 497-19-8)



Car Cleaner

Thanks to its specially developed plant-based formula, it perfectly cleans stubborn dirt and stains in your vehicle without damaging the texture or color of the material, while also providing hygiene. Removes hardened heavy dirt and stains from steel and aluminum wheel surfaces, as well as iron, brake and tire dust, oil, and rust.

Apply directly onto stains. Hardened dirt and stains should be scrubbed with the help of a brush or sponge.

INGREDIENTS

Deionized Water

Plant-Based Resin

Glycerin (CAS No: 56-81-5)

Sodium Chloride (CAS No: 7647-14-5)

Sodium Carbonate (CAS No: 497-19-8)



Marine Cleaner

Specially developed for boats, yachts, and marine equipment. Suitable for routine cleaning and maintenance across a variety of marine applications and operating environments.

Excellent for removing old floor polish. Cleans algae and dirt formed on boat ropes. Can be applied by dipping, wiping, brushing, and pressure washing. When applied by spraying, it directly polishes chrome surfaces and helps prevent stain formation.

INGREDIENTS

Deionized Water

Plant-Based Resin

Glycerin (CAS No: 56-81-5)

Sodium Chloride (CAS No: 7647-14-5)

Sodium Carbonate (CAS No: 497-19-8)



Green Industry Cleaner

A hygienic and environmentally friendly product suitable for use in restaurants, hotels, and small to medium-sized businesses. It helps remove adhesive residues, oil, and dirt found on mechanical equipment used in the plastic, rubber, and metal industries.

Provides effective cleaning through dipping, spraying, and brushing applications. Can be sprayed directly onto machines and equipment.

INGREDIENTS

Deionized Water

Plant-Based Resin

Glycerin (CAS No: 56-81-5)

Sodium Chloride (CAS No: 7647-14-5)

Sodium Carbonate (CAS No: 497-19-8)

Applications & Industries

INDUSTRY / SECTOR	HERBAL CLEANER	BATHROOM CLEANER	BABY	PET	ROBOT VACUUM	HOOKAH CLEANER	CAR	MARINE	GREEN INDUSTRY
Home Care	✓	✓	✓	✓					
Hotels & Hospitality	✓	✓							✓
Cafés & Restaurants	✓	✓				✓			✓
Hookah & Shisha Lounges	✓	✓				✓			✓
Pet Shops	✓			✓					
Veterinary Clinics	✓	✓		✓					
Nurseries & Childcare Centers	✓	✓	✓						
Car Wash & Detailing Centers							✓		✓
Marinas & Yacht Services								✓	✓
Factories & Industrial Facilities									✓
Warehouses & Logistics Centers	✓								✓
Robot Vacuum Retailers & Service Centers					✓				

TARGET SECTOR GUIDE

INDUSTRY / SECTOR	UNIVERSAL	BATHROOM CLEANER	BABY	PET	ROBOT VACUUM	HOOKAH CLEANER	CAR	MARINE	GREEN INDUSTRY
Households	✓	✓	✓	✓	✓	✓	✓		
Supermarkets & Hypermarkets	✓	✓	✓	✓	✓	✓	✓	✓	✓
Convenience Stores	✓	✓	✓	✓					
Hotels	✓	✓							✓
Restaurants	✓								✓
Cafés	✓	✓				✓			✓
Hookah Lounges	✓	✓				✓			✓
Baby Stores	✓	✓	✓						
Nurseries & Schools	✓	✓	✓						
Pediatric Clinics	✓	✓	✓						
Pet Shops	✓	✓		✓					
Veterinary Clinics	✓	✓		✓					
Cat & Dog Cafés	✓	✓		✓					
Pet Hotels	✓	✓		✓					
Electronics Stores	✓	✓			✓				
Robot Service Centers	✓	✓			✓				
Tobacco Accessory Stores	✓	✓				✓			
Car Wash Centers	✓	✓					✓		✓
Auto Detailing Centers	✓	✓					✓		✓
Automotive Retailers	✓	✓					✓		
Marinas	✓	✓						✓	✓
Yacht Clubs	✓	✓						✓	✓
Marine Supply Stores	✓	✓						✓	✓
Factories	✓	✓							✓
Warehouses	✓	✓							✓
Logistics Facilities	✓	✓							✓

Product Comparison Matrix

PRODUCT	HOME	KITCHEN	BATHROOM	BABY AREAS	PET AREAS	OFFICES	HOTELS	CAFES	HOOKAH LOUNGES	AUTOMOTIVE	MARINE	INDUSTRIAL
Herbal Cleaner	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bathroom Cleaner			✓			✓	✓	✓	✓		✓	
Baby	✓	✓	✓	✓			✓					
Pet	✓	✓	✓		✓	✓						
Robot Vacuum Cleaner	✓					✓						
Hookah Cleaner	✓							✓	✓			
Car										✓		
Marine											✓	
Green Industry							✓	✓				✓

Building Trust Through Quality

COMMITMENT TO QUALITY, SAFETY AND CONTINUOUS IMPROVEMENT

At GLINT, quality is not simply a standard—it is a commitment integrated into every stage of product development, manufacturing, packaging and distribution.

Our production processes are designed to ensure consistency, reliability and customer satisfaction while maintaining compliance with internationally recognized quality management principles.

Every product is manufactured under controlled production procedures and monitored through quality assurance protocols to ensure that customers receive products that meet the highest standards of performance and reliability.

OUR QUALITY PRINCIPLES

- Consistent Product Performance
- Controlled Manufacturing Processes
- Continuous Research & Development
- Customer-Focused Innovation
- Environmental Responsibility
- Workplace Health & Safety Commitment
- Product Traceability & Quality Control
- Compliance with International Standards

MANUFACTURING STANDARDS

GLINT products are manufactured in modern production facilities utilizing advanced production technologies, quality monitoring systems and batch traceability procedures.

Regular inspections and quality verification processes help ensure product consistency from raw material sourcing to final packaging.

CERTIFICATIONS & DOCUMENTATION

The following pages include certificates, test reports and compliance documents supporting GLINT's commitment to quality, safety and operational excellence. Included documentation may consist of:

ISO 9001 — Quality Management System
ISO 14001 — Environmental Management System
ISO 45001 — Occupational Health & Safety
GMP Compliance Documentation
Product Test Reports
Laboratory Analysis Reports
Additional Quality & Compliance Certificates

GLINT continues to invest in technology, innovation and quality assurance to deliver reliable cleaning solutions for homes, businesses, hospitality operations, industrial facilities and specialized sectors worldwide.


SQR CERTIFICATION

Sertifika
CERTIFICATE

GLİNT HERBAL CLEAN KİMYA
ANONİM ŞİRKETİ

KEÇİLİKÖYOSB MAHALLESİ AHMET NAZİF ZORLU BULVARI NO: 18
YUNUSEMRE/MANİSA/TÜRKİYE

ISO 9001:2015

Kapsam/Scope

ENDÜSTRİYEL VE EVSEL TEMİZLİK ÜRÜNLERİNİN İMALATI VE SATIŞI

MANUFACTURING AND SALES OF INDUSTRIAL AND HOUSEHOLD CLEANING PRODUCTS

EA 12

Bu sertifika ile yukarıda adı geçen kuruluşun Kalite Yönetim Sistemi gerekliliklerini karşıladığı tasdik olunur.
This is to certify that the above mentioned company meets the requirement of Quality Management System.

Sertifika No / Certification Number	: 01.26.11302.1147224
İlk Kayıt Tarihi / Date of Initial Reg.	: 9.05.2026
Basım Tarihi / Date of Certificate	: 9.05.2026
Geçerlilik Tarihi / Date of Expiry	: 8.05.2029
Revizyon / Revision	: 000

Bu sertifika kuruluşun belgelendirme şartlarına uyması ve yılda en az 1 kez yapılacak olan gözetim denetimlerinin başarılı geçmesi halinde üç yıllık sertifikasyon periyodu bitiş tarihine kadar geçerlidir.
This certificate is valid until the end of the three-year certification period if the organization complies with the certification requirements and the surveillance audits to be carried out at least once a year are completed successfully.

IAF
Sigmacert Global
Onay / Approval
TÜRKAK

T.01, Rev.01, 11.10.2025
SİGMACERT GLOBAL GÖZETİM BELGELENDİRME EĞİTİM ANONİM ŞİRKETİ
Turgut Özal Mahallesi 1467/1 Cad. No: 42 / K Astor Plaza Yenimahalle / ANKARA
www.sigmacertglobal.com akreditasyon@sigmacertglobal.com +90 312 385 08 85


SQR CERTIFICATION

Sertifika
CERTIFICATE

GLİNT HERBAL CLEAN KİMYA
ANONİM ŞİRKETİ

KEÇİLİKÖYOSB MAHALLESİ AHMET NAZİF ZORLU BULVARI NO: 18
YUNUSEMRE/MANİSA/TÜRKİYE

ISO 14001:2015

Kapsam/Scope

ENDÜSTRİYEL VE EVSEL TEMİZLİK ÜRÜNLERİNİN İMALATI VE SATIŞI

MANUFACTURING AND SALES OF INDUSTRIAL AND HOUSEHOLD CLEANING PRODUCTS

EA 12

Bu sertifika ile yukarıda adı geçen kuruluşun Çevre Yönetim Sistemi gerekliliklerini karşıladığı tasdik olunur.
This is to certify that the above mentioned company meets the requirement of Environmental Management System.

Sertifika No / Certification Number	: 02.26.11302.8475
İlk Kayıt Tarihi / Date of Initial Reg.	: 9.05.2026
Basım Tarihi / Date of Certificate	: 9.05.2026
Geçerlilik Tarihi / Date of Expiry	: 8.05.2029
Revizyon / Revision	: 000

Bu sertifika kuruluşun belgelendirme şartlarına uyması ve yılda en az 1 kez yapılacak olan gözetim denetimlerinin başarılı geçmesi halinde üç yıllık sertifikasyon periyodu bitiş tarihine kadar geçerlidir.
This certificate is valid until the end of the three-year certification period if the organization complies with the certification requirements and the surveillance audits to be carried out at least once a year are completed successfully.

IAF
Sigmacert Global
Onay / Approval
TÜRKAK

T.01, Rev.01, 11.10.2025
SİGMACERT GLOBAL GÖZETİM BELGELENDİRME EĞİTİM ANONİM ŞİRKETİ
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SQR CERTIFICATION

Sertifika
CERTIFICATE

GLİNT HERBAL CLEAN KİMYA
ANONİM ŞİRKETİ

KEÇİLİKÖYOSB MAHALLESİ AHMET NAZİF ZORLU BULVARI NO: 18
YUNUSEMRE/MANİSA/TÜRKİYE

ISO 45001:2018

Kapsam/Scope

ENDÜSTRİYEL VE EVSEL TEMİZLİK ÜRÜNLERİNİN İMALATI VE SATIŞI

MANUFACTURING AND SALES OF INDUSTRIAL AND HOUSEHOLD CLEANING PRODUCTS

EA 12

Bu sertifika ile yukarıda adı geçen kuruluşun İş Sağlığı ve Güvenliği Yönetim Sistemi gerekliliklerini karşıladığı tasdik olunur.
This is to certify that the above mentioned company meets the requirement of Occupational Health & Safety Management System.

Sertifika No / Certification Number	: 03.26.11302.03779
İlk Kayıt Tarihi / Date of Initial Reg.	: 9.05.2026
Basım Tarihi / Date of Certificate	: 9.05.2026
Geçerlilik Tarihi / Date of Expiry	: 8.05.2029
Revizyon / Revision	: 000

Bu sertifika kuruluşun belgelendirme şartlarına uyması ve yılda en az 1 kez yapılacak olan gözetim denetimlerinin başarılı geçmesi halinde üç yıllık sertifikasyon periyodu bitiş tarihine kadar geçerlidir.
This certificate is valid until the end of the three-year certification period if the organization complies with the certification requirements and the surveillance audits to be carried out at least once a year are completed successfully.

IAF
Sigmacert Global
Onay / Approval
TÜRKAK

T.01, Rev.01, 11.10.2025
SİGMACERT GLOBAL GÖZETİM BELGELENDİRME EĞİTİM ANONİM ŞİRKETİ
Turgut Özal Mahallesi 1467/1 Cad. No: 42 / K Astor Plaza Yenimahalle / ANKARA
www.sigmacertglobal.com akreditasyon@sigmacertglobal.com +90 312 385 08 85



CERTIFICATE

DETERGENTS

ECOCERT Greenlife SAS certifies that the products mentioned below, produced and/or sold on the market under the responsibility of the company:

GLINT HERBAL CLEAN KIMYA ANONIM SIRKETI
KEÇİLİKÖYOSB MAH. AHMET NAZİF ZORLU BLV. NO: 18 YUNUSEMRE
MANISA
TURKEY

comply with the certification scheme for Ecodetergent and Ecodetergent made with organic (Standard v6 – August 2022 - including all sub-versions, associated Certification process and Guide in force)

Certification level: ECODETERGENT

Products	Brand	Granting date
Glint Baby		08/12/2025
Glint Car		08/12/2025
Glint Green Industry		08/12/2025
Glint Hokkaih		08/12/2025
Glint Marine		08/12/2025
Glint Multi Purpose Herbal Cleaner		08/12/2025
Glint Pet		08/12/2025

End of validity: 31/03/2027

Ecoproducts Division Director,
Emilie OHERVAL

Issued in L'ISLE JOURDAIN



Vertacert international

SERTİFİKA / CERTIFICATE

GLİNT HERBAL CLEAN KİMYA ANONİM ŞİRKETİ
KEÇİLİKÖYOSB MAH. AHMET NAZİF ZORLU BLV. NO: 18 YUNUSEMRE / MANİSA / TÜRKİYE

Kuruluşunun "ENDÜSTRİYEL VE EVSEL TEMİZLİK ÜRÜNLERİNİN İMALATI VE SATIŞI" Kapsamı için

For scope "MANUFACTURING AND SALE OF INDUSTRIAL AND HOUSEHOLD CLEANING PRODUCTS"

ISO 22716:2013
GMP
(İYİ ÜRETİM UYGULAMALARI)
(GOOD MANUFACTURING PRACTICE)

Sertifika Numarası / Certificate Number : VERTA-180418
İlk Yayın Tarihi / Certificate Issue Date : 24.03.2023
Sertifika Geçerlilik Tarihi / Certificate Validity Date : 24.03.2026
Sertifika Periyodu / Certificate Period : 1 Yıl / 1 Year

INAS

Vertacert



V-LABEL INTERNATIONAL
V-LABEL.COM

LICENSES

All active V-label licenses of the company are listed below

GLİNT HERBAL CLEAN KİMYA A.Ş., MANİSA

License No	Name	Article Number(s)	Category	Valid Until
TR-0219-0001	Glint Çok Amaçlı Bitkisel Temizleyici	(Glint Çok Amaçlı Bitkisel Temizleyici)	Vegan	2026-12-08
TR-0219-0002	Glint Pet Evcil Hayvan için Leke Çıkarıcı & Deterjan	(Glint Pet Evcil Hayvan için Leke Çıkarıcı & Deterjan)	Vegan	2026-12-08
TR-0219-0003	Glint Robotik- Akıllı Robot Süpürge Deterjanı	(Glint Robotik- Akıllı Robot Süpürge Deterjanı)	Vegan	2026-12-08
TR-0219-0004	Glint Marine- Deniz Araçları Temizleyici	(Glint Marine- Deniz Araçları Temizleyici)	Vegan	2026-12-08
TR-0219-0005	Glint Hookah- Bitkisel Nargile Temizleyici	(Glint Hookah- Bitkisel Nargile Temizleyici)	Vegan	2026-12-08
TR-0219-0006	Glint Car -Bitkisel Oto Temizleyici	(Glint Car -Bitkisel Oto Temizleyici)	Vegan	2026-12-08
TR-0219-0007	Glint Green Industry- Endüstriyel Deterjan	(Glint Green Industry- Endüstriyel Deterjan)	Vegan	2026-12-08
TR-0219-0008	Glint Baby - Bebek Leke Çıkarıcı	(Glint Baby - Bebek Leke Çıkarıcı)	Vegan	2026-12-08

V-Label Türkiye Ofisi-TVD
Konaklar Mh. Akçam Cd. No:11/5, Istanbul
Turkey

Email: in@v-label.eu
Telephone: +90 850 885 34 00
Web: www.v-label.com/tr/

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Skin Lab P.S.A.

REPORT FROM DERMATOLOGICAL TEST
PATCH TEST METHOD

MEMBER COMPANY

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NANOLAB LABORATUVAR HİZMETLERİ

DENEY RAPORU

Analiz Adı	Sonuç	Metot	Limit	Değerlendirme
1-Uçucu Organik Bileşikler (VOC) Tayini (mg/L)	Tespit Edilemedi	CARB Method 310		DY
2-Aldik Asit (HNO3) Tayini (% w/w)	Tespit Edilemedi	ASTM E 1584-(Standard Test Method for Assay of Nitric Acid		DY
3-*Renk	Şeffaf, Renksiz	Sistemi İçi Metot-"T.SOP.24 Rev 00" (Regulation (EC) No 1223/2009 & TS 12439'dan modifiye)		DY
4-*Kıtlık	Karakteristik	Sistemi İçi Metot-"T.SOP.24 Rev 00" (Regulation (EC) No 1223/2009 & TS 12439'dan modifiye)		DY

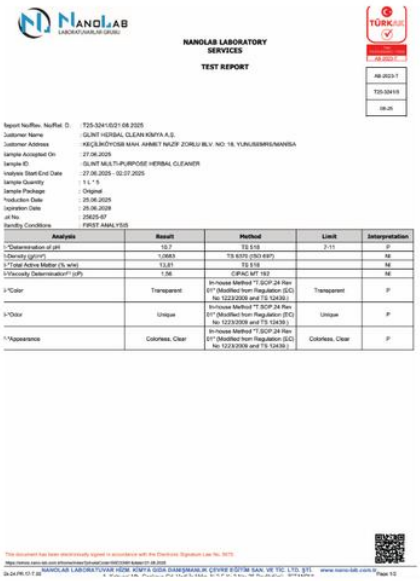
Deney Laboratorum olarak faaliyet gösteren Nanolab Laboratuvar Hizmetleri Kimya Gıda Danışmanlık Çevre Eğitim San. ve Tic. Ltd. Şti. , TÜRKAK' tan AB-0599-sürekliliyen süreçe numaralı ile TS EN ISO / IEC 17025 standartına göre akredite edilmiştir.

Türk Akreditasyon Kurumu(TÜRKAK) deney raporlarının tanınırlığı konusunda Avrupa Akreditasyon Birliği(EA) ile Çok Taraflı Anlaşma ve Uluslararası Laboratuvar Akreditasyon Birliği(ILAC) ile karşılıklı tanınma anlaşmaları imzalanmıştır.

1. Deney sonuçları, yukarıda detayları belirtilen numune için geçerlidir. NANOLAB Laboratuvar Hizmetleri Kimya Gıda Deney Çevre Eğt. San ve Tic Ltd.Şti'nin yazılı izni olmadan bu Deney Raporu kısmen fotoğraflanarak veya çoğaltılamaz. Bilgisi istenildiği taktirde başvuru veya aşırı yazı kullanılmamaz firmanın ve müşterinizin Deney Raporları gizlenmiştir.
2. " " işaretli analizler TÜRKAK tarafından TS EN ISO/IEC 17025'e göre akredite edilmiş kapsamımızda yer almaktadır.
3. Kısaltmalar: U: Uygun, UU: Uygun Değil, DY: Değerlendirme Yapılamadı, AD: Analiz Edilmedi, Ort. Ölçüm Belirsizliği: Ö., Ölçüm Limiti
4. Kurul Kararı: Uygunluk değerlendirmesi ilgili standartlar dikkate alınmıştır.(Basit Kabul Kuralı) yapılmıştır.
5. Paragraf Beyanı: Yetkili laboratuvarın personelinden kendisinin alınmayan numunenin alınışında, bilinmeyenin kabul edilmesine kadar geçen sürede uygulanması gereken prosedürlere dair teknik ve hukuki sorumluluk numunesi alana, bahitmen bilinen parametreden bahitmenenin dair teknik ve hukuki sorumluluk ölçümlendiği talep edene aittir. Numunaya ait bilgiler laboratuvarda verilen tüm bilgiler müşteri tarafından sağlanmıştır.
6. Laboratuvar, müşteri tarafından beyan edilen bilgilerden sorumlu değildir.

Deney Sorumlusu
Gül EGİLİNÇ
Lab. Müdür, THK

Onaylayan / Tarih
Ahmet Irsaç ŞAK
Laboratuvar Müdürü
29.03.2024



NANOLAB LABORATORY SERVICES

TEST REPORT

Analysis	Result	Method	Limit	Interpretation
1-*Determination of pH	10,7	TS 518	2-11	P
2-Density (g/cm³)	1,0683	TS 6370 (ISO 697)		Nil
3-*Total Active Matter (% w/w)	13,81	TS 518		Nil
4-Viscosity Determination** (cP)	1,56	CIRAC MT 182		Nil
5-*Color	Transparent	In-house Method "T.SOP.24 Rev 01" (Modified from Regulation (EC) No. 1223/2009 and TS 12439.)	Transparent	P
6-*Odor	Unique	In-house Method "T.SOP.24 Rev 01" (Modified from Regulation (EC) No. 1223/2009 and TS 12439.)	Unique	P
7-*Appearance	Colorless, Clear	In-house Method "T.SOP.24 Rev 01" (Modified from Regulation (EC) No. 1223/2009 and TS 12439.)	Colorless, Clear	P



NANOLAB LABORATORY SERVICES

TEST REPORT

Analysis	Result	Method	Limit	Interpretation
1-Determination of Alkylphenol Ethoxylates (APEO) and Alkylphenols (APj** (mg/kg)	<1	Internal Method No: ATAL-10 (Based on ISO 18218-2) ISO 18254 -1		Nil
1-*Nonylphenol ethoxylates (Ippgal CO 630) (NPEO)	<1			Nil
2-*4-Nonylphenol (branched) (mixed isomers) (NP)	<1			Nil
3-*Ethoxylated 4-tert-octylphenol (Triton X 100) (OPEO)	<1			Nil
4-*4-tert-octylphenol (OP)	<1			Nil
2-*Determination of pH	6,72	TS 518		Nil
3-**Total Anionic Active Matter (% w/w)	Not Detected	ISO 2271		Nil
4-Determination of Silicone (% w/w)	1,25	In-house Method-"K.SOP.169"		Nil
5-*Total Active Matter (% w/w)	1,29	TS 518		Nil
6-*Specific Microorganism (Pseudomonas aeruginosa) Test** (g)		EP 2.6.13		NA
7-*Specific Microorganism (Staphylococcus aureus) Test** (g)		EP 2.6.13		NA
8-Density (g/mL)	1,0667	In House		Nil
9-Determination of Alcohol (-)		In House		Nil
1-Methyl Alcohol (% v/v)	Not Detected	In House		Nil
2-Ethyl Alcohol (% v/v)	3,48	In House		Nil
3-Isopropyl Alcohol (% v/v)	6,32	In House		Nil
10-*Color	Colorless	In-house Method "T.SOP.24 Rev 01" (Modified from Regulation (EC) No. 1223/2009 and TS 12439.)		Nil
11-*Odor	Pungent	In-house Method "T.SOP.24 Rev 01" (Modified from Regulation (EC) No. 1223/2009 and TS 12439.)		Nil
12-*Appearance	Liquid	In-house Method "T.SOP.24 Rev 01" (Modified from Regulation (EC) No. 1223/2009 and TS 12439.)		Nil
13-*Free Caustic Alkali Determination, NaOH / KOH determination (mg/kg)	Not Detected	ISO 456		Nil
14-FTIR (Screening Method) ◊	Water	European Pharmacopoeia (Ph. Eur.) 10th Edition		Nil
15-*Determination of Nonionic Active Substance (% w/w)	0,28	ISO 2268		Nil

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