

BUREAU VERITAS
Certification



Bureau Veritas Belgelendirme yukarıda adı geçen kuruluşun, Yönetim Sisteminin aşağıda detayları belirtilen Yönetim Standardı gereklerine uygunluğunu değerlendirmiş olup, onaylamaktadır.

Standart

ISO 22716:2007

Kozmetik - İyi Üretim Uygulamaları (GMP)

Belgelendirme Kapsamı

HER TÜRLÜ ISLAK MENDİL VE HAVLU ÜRÜNLERİNİN TASARIM, ÜRETİM VE SATIŞI

İlk Döngü Başlangıç Tarihi: **06 Şubat 2013**

Önceki Döngü Geçerlilik Tarihi: **31 Ocak 2019**

Belgelendirme / Yeniden Belgelendirme Denetim Tarihi: **11 Ocak 2019**

Belgelendirme / Yeniden Belgelendirme Döngüsü Başlangıç Tarihi: **30 Ocak 2019**

Kuruluşun yönetim sistemi, standardın yeterliliklerini karşılamaya devam ettiği sürece bu sertifika **29 Ocak 2022** tarihine kadar geçerlidir.

Sertifika Numarası: TR007770 **Sürüm No: 1** **Revizyon Tarihi: 30 Ocak 2019**

İBRAHİM TAGAY
Belgelendirme Müdürü



**BUREAU
VERITAS**

Lokal Ofis: Esas Maltepe Ofispark Altayçeşme Mah. Çamlı Sok. No: 21 Kat: 8 34843 Maltepe, İstanbul, Türkiye

Belge kapsamı ve ilgili standardın gerekliliklerinin uygulanabilirliği ile ilgili ayrıntılı bilgiler, belgelendirme kuruluşundan temin edilebilir.

Belge geçerliliğini, +90 216 518 40 50 telefon numarasından teyid edebilirsiniz.

BV_ST_26_Rev.00

MATERIAL SAFETY DATA SHEET

Safety Data Sheet according to 'EU REGULATION (EU) 2015/830
29.05.2015'

DEEP FRESH ANTIBACTERIAL WET WIPES 100 pcs

Revision No : 00

Revision Date:

Date : 13.03.2020

1. IDENTIFICATION OF SUBSTANCE/MIXTURE AND THE COMPANY DETAILS**1.1 Product Identifier****Product name** DEEP FRESH ANTIBACTERIAL WET WIPES 100 pcs**1.2 Product Usage**

Skin/ Personal cleaning

1.3 Details of the Supplier of the Safety Data Sheet**Manufacturer's;****Name:****Address:****Phone:****Fax:****Safety Data Sheet was edited by:****1.4 Emergency Telephone Number**

Contact National Poison Center via hospital or registered Medical Practitioner

2.HAZARDS IDENTIFICATION**2.1 Classification of the substance or mixture****Product Definition:**

Homogeneous, nearly colorless liquid with a pleasant odor on a white cellulose fiber

2.1.1 Hazard Classification

Not classified as a dangerous substance or mixture. Medicinal and cosmetics products in the finished form, intended for the final user are not subject the Directive relating to the classification, packaging and labelling of dangerous preparations 1272/2008/EC (CLP4/GHS5)

2.1.2 Hazard Identification / Warnings

(AT)

In accordance with Article 25 and Article 32 (6) of Regulation (EC) No 1272/2008 shall be provided hazardous label elements are not applicable

2.2 Label elements**2.2.1** Not applicable**Precautionary statements****Intervention:****P101** : If medical emerge is required, keep products package and label in ready**P102** : Keep out of the reach of children.**P103** : Read label before usage**Depolama****P410+P235** Please keep away from sunlight or direct heat and store in a cool dry place**2.3 Other hazards**

This substance is not classified as PBT or VPVB according to current EU criteria

REPORT NUMBER: 202040092-B

SAMPLE INFORMATION	
Company Name:	██
Product Name:	DEEP FRESH ANTİBACTERİAL WET WIPE SOLUTION
Lot Number:	-
Manufacturer:	██
Sample Delivery Date:	25.03.2020
Storage Conditions (Temperature and/or other conditions):	Room temperature
Active material(s) and concentrations(s)	Benzalconiumchloride- %0,22-0,23
View of Product:	Semi-fluid in transparent appearance
Diluent*:	Direct use
*Product diluent recommended by the manufacturer	

TEST METHOD and VALIDITY	
Reference Standart:	TS EN 1276: Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2, step 1)
Method of Application:	Dilution - neutralization
Neutralization Solution:	Polysorbate 80, 30g/L+ Lechitin, 3g/L + Saponin 30 g/L + Sodyum thio Sulfate 15gr/ L solution

SAMPLE INFORMATION	
Duration of the test:	27.03.2020 - 30.03.2020
Product diluent used in the test:	-
Product test concentration(s):	Direct use
Mandatory Conditions	
Contact time:	T=60 seconds
Test Temperature:	Ø=20°C±1°C
Stability of the Mixture:	No precipitation and particles were seen during the test.
Incubation Temperature:	37°C±1°C
Microorganism strains Used in Test:	<i>P.aeruginosa</i> ATCC 15442, <i>E.coli</i> ATCC 10536, <i>S.aureus</i> ATCC 6538, <i>E.hirae</i> ATCC 10541
Microorganism strains supplier:	Microbiologics®
Disruptive Substance:	0,3 g/L Bovine albumin (Clean conditions), 3 g/L Bovine albumin (Dirty conditions)
Additional Conditions (If Any):	-
Test Results:	Report annexes (8 pages)

COMMENT:

Product "DEEP FRESH ANTİBACTERİAL WET WIPE SOLUTION" is confirmed that under the clean conditions (0.3 g / L bovine albumin) and dirty conditions (3 g / L bovine albumin) according to TS EN 1276, **has Bactericidal Activity at 20°C in 60 seconds for direct use** for reference strains *P.aeruginosa* ATCC 15442, *E.coli* ATCC 10536, *S.aureus* ATCC 6538, *E.Hirae* ATCC 10541.

Analysts
Biocidal and Industrial Analysis Lab Chief

Serkan AKARSU

APPROVED by
30.03.2020
Laboratory Manager

Erol ARIKAYA

GDA Gıda Denetim Analiz / Gıda Kimya Çevre Eğitim Danışmanlık San. ve Tic. Ltd. Şti.

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www.gda.com.tr

REPORT NUMBER: 202040092-F

SAMPLE INFORMATION	
Company Name:	████████████████████
Product Name:	DEEP FRESH ANTIBACTERIAL WET WIPE SOLUTION
Lot Number:	-
Manufacturer:	████████████████████
Sample Delivery Date:	25.03.2020
Storage Conditions (Temperature and/or other conditions):	Room temperature
Active material(s) and concentrations(s)	Benzalconium chloride-%0,22-0,23
View of Product:	Semi-fluid in white appearance
Diluent*:	-
*Product diluent recommended by the manufacturer	

TEST METHOD and VALIDITY	
Reference Standart:	TS EN 1650 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2, step 1)
Method of Application:	Dilution - neutralization
Neutralization Solution:	Polysorbate 80, 30g/L+ Lecithin, 3g/L + Saponin 30 g/L + Sodyum thio Sulfate 15gr/ L solution

SAMPLE INFORMATION	
Duration of the test:	27.03.2020 - 03.04.2020
Product diluent used in the test:	-
Product test concentration(s):	Direct use
Mandatory Conditions	
Contact time:	T=15 minutes
Test Temperature:	Ø=20°C±1°C
Stability of the Mixture:	No precipitation and particles were seen during the test.
Incubation Temperature:	30°C±1°C
Microorganism strains Used in Test:	<i>Candida albicans</i> ATCC 10231, <i>Aspergillus brasiliensis</i> ATCC 16404
Microorganism strains supplier:	Microbiologics®
Disruptive Substance:	0,3 g/L Bovine albumin (Clean conditions), 3 g/L Bovine albumin (Dirty conditions)
Additional Conditions (If Any):	-
Test Results:	Report annexes (5 pages)

Product "DEEP FRESH ANTIBACTERIAL WET WIPE SOLUTION" is confirmed that under the clean conditions (0.3 g / L bovine albumin) and dirty conditions (3 g / L bovine albumin) according to TS EN 1650, **has Fungicidal and Yeasticidal Activity at 20°C in 15 minutes for direct use** for reference strains *Candida albicans* ATCC 10231 and *Aspergillus brasiliensis* ATCC 16404.

Analysts
Biocidal and Industrial Analysis Lab Chief

Serkan AKARSU

APPROVED by
3.04.2020
Laboratory Manager

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