




CHEMICAL ANALYSIS REPORT

Report Registry Number	1002020011673/R1					
Full Name of Product	Naturist Antibacterial Gel					
Product/License Holder	License Holder:İyonchem Kimya Teknoloji San. Tic. Ltd. Şti. ,Product: Golf Kimya San. Ve Tic. Ltd. Şti.					
Formulation Type	Liquid					
Formulation	Name and Amount of Active Substance (% w/w): Ethyl Alcohol (CAS No: 64-17-5) % 70 Auxiliary Substances(% w/w): Moisturizer % 3,00, Solvent %26,35, Stabilizer % 0,40, pH % 0,25					
Sample Arrival Date	14.04.2020					
Reason of Sampling, Sample Condition and Amount	Analysis, 250 mL x 5 pieces					
Sampling Adress	Golf Kimya San. Ve Tic. Ltd. Şti.Velimeşe Org.San.Bölg.İstasyon mah. Baraj yolu mevkii No:12 Ergene / TEKİRDAĞ					
Production and Expiry Date	14.04.2020-14.04.2022					
Charge/serial no	001					
Sender, Date & Article No.	-					
Method of Analysis and Summary	Ethanol: Determined using gas chromatography Appearance, Odor, Color: The product was visually evaluated by physical examination. Determination of pH: The product was measured with a pH meter at 25 ° C Density: Using the pycnometer, the density of the sample at the same temperature was determined from the theoretical density of pure water at 20 ° C.					
ANALYSIS RESULTS	Unit	Instrument Used	Limit of Quantitation (LOQ)	Date of Analysis	Legislative Limit (Specified Range)	Analysis Results
Chemical Parameters						
Ethanol	% w/w	GC	-	22.04.2020	68,25-71,75	71,72
Physichal Parameters						
Appearance	-	Physichal Examination	-	22.04.2020	-	Trasparent gel
Odor	-	Physichal Examination	-	22.04.2020	-	Characteristic
Color	-	Physichal Examination	-	22.04.2020	-	Uncolored
pH (25°C)	-	pHmeter	-	22.04.2020	-	6,77
Density	g/mL	pcynometer	-	22.04.2020	-	0,866
Evaluation	According to the results of the analyzes, the active substance in the amounts specified in the product was determined.					
		Date				
Analysis Performed By Didem AKSAKAL ÖNAL	Analysis Performed By Gökhan MERCAN	14.05.2020		Authorized Officer/Responsible 10 Sabahnur DEMİRCİ		

For the same sample The previous analysis result document dated 07.05.2020 and protocol no. 1002020011673 is invalid,destroyed.

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