



DÜZEN NORWEST

ÇEVRE, GIDA VE VETERİNER SAĞLIK HİZMETLERİ EĞİTİM DANIŞMANLIK TİCARET A.Ş.
Büyükesat Mah. Kaptanpaşa Sk. No: 2/1-2 06700 G.O.P. - ANKARA
Tel: 0312 447 29 99 Faks: 0312 447 86 66 • www.duzennorwest.com.tr

ANALYSIS REPORT

SAMPLE: RAW SALT SAMPLE(*) (CHEMICAL ANALYSIS)

CUSTOMER INFORMATION

Report Number : DG-10457-2	Reporting Date : 11.12.2019
Customer Name : MUTLUCAN TUZ MAD.İNŞ.TUR.OTO. PET. NAK. SAN. VE TİC.A.Ş.	Customer Address : HALİL SEZÂİ ERKUT CAD. NO:8-F ETLİK KEÇİÖREN/ANKARA
Correspond to : NECİP KILIÇ	Tel/Fax : (0312) 323 71 48 / (0312) 684 50 91

SAMPLE INFORMATION

Register Number	Package	Sampling Date	Place	Arrival to Laboratory	Date of Performance of Analysis	End of Analysis Date
DG-10457	SAMPLE BAG x 1	02.05.2018	-	03.05.2018	04.05.2018	08.06.2018

RAW SALT SAMPLE; was sampled by the responsible person and sent to the laboratory Under Normal Condition, and arrived at 11:47. By the customer request, sample was analyzed as private request. This report is prepared as a copy of the original report coded as DG-10457-1.

(*)Sample identification was expressed according to the customer's statement.

PARAMETER	UNIT	ANALYSIS RESULTS
Sodium Chloride	%	98,6
Potassium (K)	%	0,01
Sulfate	%	0,4
Iodine (as KIO ₃)	mg/kg	Not Detected
Phosphorus (P)	mg/kg	3,92
Iron (Fe)	mg/kg	1,60
Manganese (Mn)	mg/kg	0,23
Nickel (Ni)	mg/kg	< 0,06 ⁽¹⁾
Vanadium (V)	mg/kg	< 0,09 ⁽¹⁾
Copper (Cu)	mg/kg	< 0,08 ⁽¹⁾
Arsenic (As)	mg/kg	< 0,07 ⁽¹⁾
Lead (Pb)	mg/kg	< 0,08 ⁽¹⁾
Chromium (Cr)	mg/kg	< 0,08 ⁽¹⁾
Cadmium (Cd)	mg/kg	< 0,05 ⁽¹⁾

(1) MDL Method Detection Limit

Dep. Executive and Technical Manager

KORAY TEMEL

DÜZEN - NORWEST ÇEVRE GIDA ve VETERİNER
SAĞLIK HİZMETLERİ EĞİTİM DANIŞMANLIK TİC. A.Ş.
Büyükesat Mah. Kaptanpaşa Sok. No:2
GDP Çankaya/ANKARA
Çevre Bilgi Merkezi 013 8517

Tic.Sic.No: 151000 Mersis No: 0323013851700014



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ÇEVRE, GIDA VE VETERİNER SAĞLIK HİZMETLERİ EĞİTİM DANIŞMANLIK TİCARET A.Ş.

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PARAMETER	UNIT	ANALYSIS RESULTS
Mercury (Hg)	mg/kg	< 0,05 ⁽¹⁾
Selenium (Se)	mg/kg	< 0,06 ⁽¹⁾
(1) MDL Method Dedection Limit		

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Methods:

Parameter	Method	Reference
Sodium Chloride, Potassium (K), Sulfate	Ion Chromatography After Dissolving in Water	-
Iodine (as KIO ₃)	Titrimetric Method	TS 933 April 2003 Edible Salt
Phosphorus (P), Iron (Fe), Manganese (Mn), Nickel (Ni), Vanadium (V), Copper (Cu), Lead (Pb), Chromium (Cr), Cadmium (Cd)	ICP-OES Method After Dissolving with Acid	-
Arsenic (As), Mercury (Hg), Selenium (Se)	ICP-OES Method After Dissolving with Acid- Hydride System	-

NOTE:	<ol style="list-style-type: none">1. Testing results given above relate only to the items tested.2. The report cannot be partly copied and used without the permission of the laboratory.3. Test reports without signature and stamp are invalid.
Place of Analysis:	Adress: Düzen Norwest Laboratory, Büyükesat Mah. Kaptanpaşa Sok. No:2/2-4 Gaziosmanpaşa / ANKARA e-mail: duzenorwest@duzen.com.tr

Subcontractor Laboratory:	Subcontracting service does not ensured.
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