

SAFİR TUZ GIDA MAD. PAZ. NAK. İNŞ. İHR. İTH. SAN. ve TİC. A.Ş.

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PRODUCT NAME	: REFINED TABLET SALT (PDV)
LOT / BATCH NO	: ET306
PRODUCT DATE	: 6.05.2026
EXPIRY DATE	: 6.05.2030
PRODUCT SOURCE	: REFINED ROCK SALT
ORIGIN	: TURKEY
TYPE AND WEIGHT AND PACKAGING	: POLYETHYLENE BAG - 25 KG
REFERENCES (TSE / OTHER)	: Produced in accordance with the TS EN 973.
DISTRIBUTION (SHIPPING) CONDITIONS	: It is shipped at ambient temperature by means of containers or open/closed with truck beds and tarpaulin transportation vehicles suitable for raw material transportation, which have been inspected.
STORAGE CONDITIONS	: Palletized, prevented from contact with the floor and stored at ambient temperature at least 15 cm away from the wall, cool, dry and out of direct sunlight.

TESTS / PROPERTIES	SPECIFICATIONS	UNIT	RESULTS
Appearance	White color, homogeneous in appearance.	-	White color, homogeneous in appearance.
Diameter	24,5-25,5	mm, min.-max.	24,5-25,5
Weight	14,5-16,0	g, min.-max.	14,5-16,0
2-15 mm Sieve - Broken Tablet Salt Ratio	8	% (m/m), max.	1,3
2 mm Sieved Tablet Powder Rate	2	% (m/m), max.	0,85
Moisture	0,5	% (m/m), max.	0,04
Sodium Chloride (NaCl) (Dry Substance)	99,5-100,0	% (m/m), min.-max.	99,9
Water Insoluble Substance (Dry Substance)	0,05	% (m/m), max.	0,03
Acid Insoluble Substance (Dry Substance)	0,5	% (m/m), max.	0,01
Arsenic (As) (Dry Substance)	2	mg/kg (ppm), max.	<0,1
Copper (Cu) (Dry Substance)	2	mg/kg (ppm), max.	<0,3
Lead (Pb) (Dry Substance)	2	mg/kg (ppm), max.	<0,1
Mercury (Hg) (Dry Substance)	0,1	mg/kg (ppm), max.	<0,1
Cadmium (Cd) (Dry Substance)	1,3	mg/kg (ppm), max.	<0,1
Total Hardness (German Hardness in 5% solution) (Dry Substance)	0,5	°dH, max.	<0,1
Nickel (Ni) (Dry Substance)	2	mg/kg (ppm), max.	<0,2
Antimony (Sb) (Dry Substance)	2	mg/kg (ppm), max.	<0,1
Selenium (Se) (Dry Substance)	2	mg/kg (ppm), max.	<0,2
Chromium (Cr) (Dry Substance)	2	mg/kg (ppm), max.	<0,1
Anti-Caking Agent (Potassium Ferrocyanide-E536)	-	mg/kg (ppm), max.	Not Detected

Note: This analysis report has been prepared using averages of the data obtained from the results of the analysis of samples taken from the final product and from various stages of the production process.

ISO 9001, FSSC 22000, ISO 27001, ISO 14001, ISO 10002 AND ISO 45001 MANAGEMENT SYSTEMS, HALAL FOOD / KOSHER COMPLIANCE
CERTIFICATES REQUIREMENTS ARE APPLIED IN OUR COMPANY.

APPROVED BY
NAME - SURNAME : ÖNDER ÜLGİN
TITLE : QUALITY CONTROL RESPONSIBLE
DATE / SIGNATURE : 7.05.2026