

PRODUCT NAME : TSE EN 973 TABLET SALT
PRODUCTION DATE : 06/2024
SHELF LIFE : 06/2028
PACKING : 25 kg PE BAG

FEATURES	UNIT	SPEIFICATION	PRODUCT VALUES
Hardness	German degree of hardness	-	<0,7
Tablet width	mm	-	25
Tablet weight	gr	-	14,5-15,5
Moisture	%m/m,most	0,5	<0,05
Sodium chloride	%m/m,least	99,5	99,82%
*Sulfatet(SO ₄ ⁻² as)	mg/kg,most	300	150
*Calcium(Ca as)	mg/kg,most	200	40
*Magnesium(Mg as)	mg/kg,most	10	<4
*Iron(Fe as)	mg/kg,most	2	<0,2
Arsenic	mg/kg,most	2	<0,2
Cadmium	mg/kg,most	1	<0,1
Chromium	mg/kg,most	2	<0,2
Mercury	mg/kg,most	0,1	<0,06
Nickel	mg/kg,most	1	<0,1
Lead	mg/kg,most	2	<0,2
Antimony	mg/kg,most	1	<0,1
Selenium	mg/kg,most	2	<0,2
Insoluble matter in water	%m/m,most	0,1	<0,01
Anti-caking agent	mg/kg,most	20	-
Typical Fines	%m/m,most	2	<2
12x12mm broken tablet passing through the sieve	%m/m,most	15	<15

*analysis was carried out on the dry matter.

- 1)Produced in accordance with the TSE N973.
- 2) Made of refined rock salt.

Önder Ülgen
Chemical Engineer

