


WILSON SALT	UNCONTROLLED IF PRINTED		TECHNICAL DATA / SPEC SHEET	
	VERSION	3	<b>FOOD GRADE PDV SALT TABLETS</b>	<b>TDS111W</b>
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Wilson Salt Pure Dried Vacuum Salt is ideal for a wide range of applications including food, water treatment and chemical manufacture. Low sulphate, bromide and moisture levels contribute to the high chemical purity required for most high level applications. The purity is assured by a Quality Management System registered to ISO9001 with a commitment to continuous improvement.

Product Information
Conforms to BS EN 14805:2008 and BS EN 973.

Storage
Should be kept in dry place, packed and sealed.

Component	Unit	Specification	Typical Analysis
Source		Rock Salt	
Appearance		Fine white crystalline structure	
Sodium Chloride	% NaCl		99.7-99.9
Size	Inch/cm		1" x 1"/2.5cm x 2.5cm
Humidity	%		0.02-0.025
Arsenic	mg/kg As		0-0.1
Copper	mg/kg Cu		<0-2
Lead	mg/kg Pb		<0-2
Mercury	mg/kg Hg		<0-0.1
Cadmium	mg/kg Cd		<1.3
Nickel	mg/kg Ni		<13
Antimony	mg/kg Sb		<2.6
Selenium	mg/kg Se		<2.6
Insolubility in water	%		0.02-0.1
Total iron	mg/kg Fe		0-0.3
Sulphate	mg/kg SO4		25-100
PH	%20 m/v		5.5+/-1.0