



AXAL® PRO Salt tablets

Pure dried vacuum salt

Nature of Product

completely soluble special salt

Chemical Composition

	w	typical	min.	max.	Method
• Sodium chloride	[%]	99.93	99.9		EN 973
• Calcium (Ca) + Magnesium (Mg)	[%]	0.004		0.01	ISO 2482
• Sulphate (SO ₄)	[%]	0.04		0.1	ISO 2480
• H ₂ O-insoluble	[%]	0.005		0.01	ISO 2479
• Moisture	[%]	0.02		0.1	ISO 2483
• Lead (Pb)	[mg/kg]	0.5		1	EN 973
• Antimony (Sb)	[mg/kg]	0.1		2.6	EN 973
• Selenium (Se)	[mg/kg]	0.1		2.6	EN 973
• Iron (Fe)	[mg/kg]	1		2	EuSalt AS 015
• Manganese (Mn)	[mg/kg]	0.1		1	EuSalt AS 015
• Arsenic (As)	[mg/kg]	0.1		0.3	EN 973
• Cadmium (Cd)	[mg/kg]	0.1		0.5	EN 973
• Chromium (Cr)	[mg/kg]	0.1		0.75	EN 973
• Mercury (Hg)	[mg/kg]	0.02		0.05	EN 973
• Copper (Cu)	[mg/kg]	0.1		2	EuSalt AS 015
• Nickel (Ni)	[mg/kg]	0.1		0.75	EN 973

Granulometry

	w	typical	max.
• Fine fraction <5.0 mm	[%]	2	4

Dimensions

•	Height	16.00 mm
•	Diameter	25.00 mm
•	Weight	15.00 g

Field of application

- AXAL® PRO tablets are specially produced to obtain a very pure brine for regeneration of ion exchange resins in water softeners.

Note

- Typical values on basis of regular analysis.

The data given above are based on our continuous quality monitoring system. They do not exempt the user from his obligation to make an incoming inspection of the delivered product. The data are for information purposes and do not constitute any guarantee. It is the responsibility of the user to determine the product's suitability for his intended use.



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Note

- This product is in compliance with EN 973(A): regenerating salt for ion exchangers. EN 973: Chemicals used for treatment of water intended for human consumption - Sodium chloride for regeneration of ion exchangers.

Note

- The tablets are produced from refined food grade salt which complies with the purity criterion of the Codex Alimentarius.

Note

- Strictly follow instructions of the manufacturer.

Application

- For industrial uses.

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