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| Specification-No.: | SPZ_1400_e |
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## Product specification

## JuraSel® Table Salt Code-No. 1400

Characteristics: Dried, fine-grained table salt (sodium chloride), which meets the requirements of the Swiss Food Law

and the Codex Alimentarius. The addition of a water-soluble anti-caking agent prevents the salt from

forming lumps. The product trickles and is suitable for dosing.

**Use:** For the production of food and meat products where iodine and fluorine compounds are undesirable.

Organoleptic properties: Appearance white, crystalline

dour odourless

Composition:Sodium chlorideNaClmin.99.8%(dry matter)Sulphate $SO_4^{2-}$ max.1000mg/l

SO<sub>4</sub><sup>2</sup> mg/kg max. Water-insoluble constituents max. 0.01 mg/kg Ca<sup>2+</sup> Calcium 20 mg/kg max. Potassium 50 max. mg/kg Mg<sup>2+</sup> Magnesium max. mg/kg Anti-caking agent E 536 [Fe(CN)<sub>6</sub>]<sup>4-</sup> 5 max. mg/kg

Moisture content: Weight loss at 110°C H<sub>2</sub>O max. 0.1 %

Physical:Bulk density1.3 $t/m^3$ propertiesGrain size0.1-0.9mm

Average grain size 0.4 - 0.7 mm

**Storage:** The salt should be stored under dry conditions and in closed areas that are protected from frost and

free from condensation

Storage temperature > 5 °C Relative air humidity < 70 %

**Regulatory:** The salt complies with the following legal requirements:

references • FAO / WHO Codex Alimentarius CXS 150-1985

Regulation (EU) 2023 / 915 on maximum levels for certain contaminants in foodstuffs

• Swiss food legislation (VLpH, VHK, ZuV)

Allergens: Does not contain any allergenic substances as per Regulation (EU) 1169/2011 or LIV

GMOs: The product is not produced using genetic engineering methods and does not contain any genetically

modified microorganisms or ingredients that require labelling in accordance with the applicable

regulations (EC) 1829/2003 or VGVL

**Ionising radiation:** During production, the salt is not treated with ionising radiation (nor is X-ray detection used).

BSE / TSE: No ingredients of animal origin are used in the manufacture and handling of this product.

Suitability for storrage: The product can be stored indefinitely under suitable conditions. The duration of storage is determined

largely by environmental influences on the packaging and on its condition.

Packaging: Big bag (disposable with PP fabric and without inliner), delivery on Euro-pallets.

Filling quantity: 1000 kg

Shelf life: Salt is chemically stable and can be consumed indefinitely.

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Certificates:



Certified Quality System ISO 9001 / Reg. No. H14932

