

Suprasel Unsieved

Article number: 4409

Product

Sodium Chloride Salt (%)	100	Calculated
Anticaking agent E535 expressed as $K_4Fe(CN)_6$ (\leq mg/kg)	10	SMA 251.01
Adherent moisture (\leq %)	0.1	SMA 280.15
Sodium - Na (%)	39.3	Calculated
Insolubles (\leq mg/kg)	20	SMA 116.05

Sodium Chloride purity

Typical, based on dry vacuum salt

Sodium Chloride - NaCl (%)	99.9	SMA 775.02
Sulfate - SO_4 (mg/kg)	1100	SMA 792.02
Potassium - K (mg/kg)	80	SMA 792.02
Calcium - Ca (mg/kg)	20	SMA 792.02
Free Iron - Fe (mg/kg)	1	SMA 104.28
Magnesium - Mg (mg/kg)	0.5	SMA 792.02
Copper - Cu (mg/kg)	0.1	SMA 792.02
Heavy metals expressed as Pb (\leq mg/kg)	2	SMA 792.02

Digit group separator: 1,000.00

Meet standards for food grade salt according to: Codex Alimentarius CX STAN 150-1985, rev 1-1997, Amend 1-1999, amend 2-2001, amend 3-2006.

Free from: GMO, Allergens (incl gluten), pathogens and residues of insecticides.

CAS number: 7647-14-5, EINECS/ELINCS No.: 231-598-3

Origin of salt: The Netherlands. Product packed in The Netherlands.

Physical properties

Typical Particle size, segregation may occur (SMA 721.04).

\leq 1 mm	99 %
$>$ 1 mm	1 %

Bulk density (kg/m^3)	1250	SMA 243.04
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Shelflife and storing conditions

Shelflife (years)	3
Storing conditions	Store clean and dry

Delivery Unit

PE bag 25kg x 40

Pallet	Wooden Euro Pallet (80 x 120cm) HT + foil
Units per layer	5
Number of layers	8
Net weight (kg)	1000
Gross weight (kg)	1027
Pallet outer dimensions (mm)	1200 x 870 x 1000
EAN single unit	8715800940082
EAN colli	8715800000175

Certified QM system
HACCP integrated
ISO 9001 / 14001
IFS and BRC certified

Distributor stamp

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