

Rock Salt 3.2-0.4mm

Name: Sodium Chloride, NaCl, Salt

CAS-No : - 7647-14-5

EINECS-No: 231-598-3

White with some grey or black by-minerals

Chemical analysis:

Sodium Chloride

Typical

99%

Methods

ASTM 534-98

Calcium

0.3%

ISO 2482

Magnesium

0.02%

ISO 2482

Sulphate

0.7%

ISO 2480

H₂O-insoluble

0.15%

ISO 2479

Iron

5mg/kg

EuSalt AS 015

Copper

0.08 mg/kg

EuSalt AS 015

Granulometry

Typical

Methods

>3.15mm

10%

EN 1235

0.40 – 3.15mm

85%

<0.40mm

5%

Physical Properties:

Bulk density:

1.050 - 1.250 kg/m³ EN 1236

Anti Caking Agent

E535, calculated as K₄[Fe(CN)₆]

Andydr. and E500

10mg/kg

EuSalt AS 004

Forms of delivery:

Bulk & Bags

In 25kg PE bags on pallet

7 layers of 7 bags = 1.225 kg

Pallet protection: shrink-wrapped

1000kg bags

Bulk deliveries

Other delivery forms on request