

## SAFE DATA SHEET

**SECTION 1 - COMPANY AND PRODUCT'S IDENTIFICATION****1.1 Product Identification:**

**Denomination:** Salt Tablets  
**Chemical Name :** Sodium chloride (ClNa)  
**Synonymou:** Pellets, Regenia  
**No. CAS:** 7647-14-5  
**No. CE:** 231-598-3

**1.2 Relevant identified uses of the substance or mixture and uses advised against:**

Inadvisable uses: None  
Use of the substance:  
Foods  
Industrial process

**1.3 Details of the supplier of the safety data sheet:**

Jumsal S.A.  
Salinas de la Rosa  
30520 Jumilla, Murcia · Spain

**1.4 Emergency number:**

Emergency number: +00 34 968 430 052  
Email: [info@jumsal.com](mailto:info@jumsal.com)

**SECTION 2 - HAZARD'S IDENTIFICATION****2.1 Classification of the substance or mixture:**

Classification according to Regulation (CE) nº 1272/2008  
The substance does not need to be classified according to the regulation aboved mentioned

**2.2 Label elements:**

Labeling according to regulation (CE) nº 1272/2008 Is not applicable  
Danger pictograms is not applicable

**2.3 Other dangers:**

Irritant to eyes  
Continued exposure may cause dryness, cracking, skin and eye irritation

**SECTION 3 - COMPOSITION / INFORMATION ABOUT COMPONENTS****3.1 Chemical characteristics:**

**Concentration:** >99,50% in ClNa on dry product in Vaccum Salt and 99,00% in solar salt.  
**CAS Number:** 7647-14-5  
**EINECS/ELINCS Number:** 231-598-3



Salinas de la Rosa  
Apartado de correos 85  
30520 Jumilla, Murcia · España

+34 968 430 052  
+34 968 432 080  
[info@jumsal.com](mailto:info@jumsal.com)  
[www.milenia.es](http://www.milenia.es)  
[www.jumsal.com](http://www.jumsal.com)

## SECTION 4 - FIRST AID

- 4.1 First aid description:**  
After eyes contact: Wash with plenty water
- 4.2 Principal symptoms, acute and delayed effects:**  
Irritant to eyes
- 4.3 Indication of any medical attention and special treatment to be dispensed immediately:**  
Consult a doctor

## SECTION 5 - FIRE FIGHTING MEASURES

- 5.1 Means of extinction:**  
Are not needed
- 5.2 Specific hazards derivates from the substance or mixture:**  
None
- 5.3 Advice for fire fighters:**  
None

## SECTION 6 - ACCIDENTAL RELEASE MEASURES

- 6.1 Personal precautions, protective equipment and emergency procedures:**  
Are not needed
- 6.2 Environmental precautions:**  
Prevent it from entering the subsoil
- 6.3 Methods and material for containment and cleaning:**  
Pick mechanically
- 6.4 Reference to other sections:**  
Information regarding safe handling, see section 7  
Information regarding Protection Equipment, see section 8  
Informtcion regarding residual elimination, see section 13

## SECTION 7 - MANIPULATION AND STORAGE

- 7.1 Cautions for safe manipulation:**  
Are not needed
- 7.2 Caution for prevent fire and explosions:**  
Are not needed
- 7.3 Conditions for a safety storage, including possible incompatibilities:**  
Store in a clean and dry place
- 7.4 Specific final use:**  
Is not applicable

Salinas de la Rosa  
Apartado de correos 85  
30520 Jumilla, Murcia · España

+34 968 430 052  
+34 968 432 080  
info@jumsal.com  
www.milenia.es  
www.jumsal.com



## SECTION 8 - EXPOSURE CONTROLS/PROTECTION EQUIPMENT

### 8.1 Control parameters:

None

### 8.2 Exposition parameters:

None

## SECTION 9 - CHMICAL AND PHYSICAL PROPERTIES

### 9.1 Information about chemical and physical basic properties:

**Appearance:** Sólid and cristal

**Color:** white

**Odor:** no odor

**State alterations:**

**Melting point:** 801 °C

**Boiling point (760 mm Hg):** 1465 °C

**Inflammability:** Non flammable

**Vapor pressure:** None (CINa Solid)

**Density:** 1,6 gr/cm<sup>3</sup> en CINa solid

**Whater solubility:** 330 gr/lts. in 20 °C.

**Ph (20 gr/l whater):** 8

**Danger Explosion:** No explosive

### 9.2 Additional information:

No information available

## SECTION 10 - STABILITY AND REACTIVITY

### 10.1 Reactivity:

No information available

### 10.2 Chemical stability:

Stable

### 10.3 Possibility of hazardous reactions:

None

### 10.4 Conditions to avoid:

No information available

### 10.5 Incompatibilty material:

None

### 10.6 Descomposition of dangerous products:

None

## SECTION 11 - TOXICOLOGICAL INFORMATION

### 11.1 Descomposition of dangerous products:

None

Salinas de la Rosa  
Apartado de correos 85  
30520 Jumilla, Murcia · España

+34 968 430 052  
+34 968 432 080  
info@jumsal.com  
www.milenia.es  
www.jumsal.com



## SECTION 12 - ECOLOGICAL INFORMATION

**12.1 Descomposition of dangerous products:**

None

**12.2 Toxicity:**

Null

**12.3 Persistence and degradability:**

No biodegradable

**12.4 Bioaccumulation potential:**

No information available

**12.5 Movility in the soil:**

No information available

**12.6 Valoration results PBT and mPmB:**

Is not applicable

**12.7 Other adverse effects:**

No information available

## SECTION 13 - CONSIDERATIONS RELEASE TO ELIMINATION

**13.1 Methods for waste treatment:**

**Recommendations:**

After treatment, the waste shall be delivered to waste gestor  
Packing material is reciclable

**European waste catalog:** 060314 salt ins solid state and solutions. Not include in 060311 and 060313

## SECTION 14 - TRANSPORT INFORMATION

**14.1 ONU Number:**

Is not applicable

**14.2 UN proper shipping name:**

Is not applicable

**14.3 Hazard classes for transport:**

Is not applicable

**14.4 Packing group:**

Is not applicable

**14.5 Enviromental hazards:**

Is not applicable

**14.6 Special precautions for users:**

Is not applicable

**14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code:**

Is not applicable

Salinas de la Rosa  
Apartado de correos 85  
30520 Jumilla, Murcia · España

+34 968 430 052  
+34 968 432 080  
info@jumsal.com  
www.milenia.es  
www.jumsal.com



## SECTION 15 - REGULATORY INFORMATION

### 15.1 Safety, health and environmental regulations and legislation specific for the substance or mixture:

R.D. 1634/2011  
 R.D.178/2002  
 R.D 1424/1983  
 Regulation (EU) 852/2004  
 Regulation (EU) 10/2011  
 Regulation (EU) 1169/2011  
 Regulation (EU) 1907/2006  
 Regulation (EU) 453/2010  
 Order SSI 304/2013  
 Norm UNE-EN 973  
 Norm UNE-EN 16401

### 15.2 Evaluation of chemical safety:

No chemical safety assessment has been performed

## SECTION 16 - OTHER INFORMATION

16.1 Modification motive: general revision

16.2 Version replaced: 2017/02/09

16.3 Actual version 4. 12/06/2018

