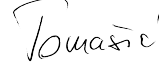


| PRODUCT: SEA SALT FOR SWIMMING POOLS 25 kg | | | | | |
|---|---|---------------|--------------------------------|------------|---------------------------------------|
| Net weight | 25 kg | | Product code: 3859888817678 | | |
| | | | Pallet code: | | |
| Producer | Pag 91 d.o.o; Vela ulica 14; 23250 Pag; Croatia | | | | |
| Product description/ physical properties | SEA SALT FOR SWIMMING POOLS | | | | |
| | Appearance: white crystal Consistency: loose, without impurities Taste smell: salty taste odorless Complete solubility in water | | | | |
| | Humidity: < 0,5 % | | | | |
| | Granulation: | | | | |
| Image of the product | 1-3 mm | > 80% | | | |
| | | | | | |
| Ingredients | Sea salt, Anticaking agent (E536) | | | | |
| Chemical characteristics | NaCl on dry matter | | >99 % | | |
| | Iodine | | Natural <5 mg/ kg | | |
| | Potassium ferrocyanide (E 536) Functional class: Anticaking agent | | < 20 mg/kg | | |
| Heavy metals | Pb (lead) | | < 1,0 mg/kg | | |
| | Cd (cadmium) | | < 0,5 mg/kg | | |
| | Hg (mercury) | | < 0,1 mg/kg | | |
| Microbiological characteristics | Aerobic mesophilic bacteria cfu/g | | MQ < 10 ² | | |
| | Mold cfu/g | | MQ < 1 | | |
| Primary packaging | Foil/bag PE-LD | | | | |
| Logistic data | Commercial / unit packaging | | Transport packaging | | Pallet packaging EURO pallet |
| | Dimensions (mm WxDxH) | 400x620x95 | Dimensions (mm WxDxH): | 400x620x95 | Dimensions (mm WxDxH): 800x1.200x1090 |
| | Neto | 25,00 kg | Neto | 25,00kg | Neto 1000,0kg |
| | Bruto | 25,09 kg | Bruto | 25,09 kg | Bruto 1019,4 kg |
| | Packaging | 1 piece | Packaging | 1 pieces | Packaging 40 pieces |
| | Bar code | 9001880965381 | Bar code | | |

| | |
|--|--|
| Shelf life | Unlimited - with the written storage conditions |
| Made in | Croatia |
| Country of origin of raw material | Tunisia |
| Storage conditions | Dry place without special temperature requirements. Salt should not be exposed to rain, excessive humidity or direct sunlight at any stage of storage, transportation or sale |
| Transportation conditions | Conditional transport vehicle (general hygiene requirements) |
| Allergens | The product does not contain allergens |
| GMO | The product does not contain GMOs |
| Purpose | For cleaning and electrolysis of water in swimming pools |
| WARNING | NOT FOR USE IN HUMAN NUTRITION |

The product is manufactured in compliance with CRO/EU legislation (directives) and Codex Alimentarius – Standard for food grade salt. The specification is valid until the date of any changes to the product. If the change is made, the buyer will be informed promptly.

| | |
|--|--|
| Date of specification creation: | 03.01.2024. |
| Responsible pearson: | QM; Ivana Tomašić |
| Signature: |  |

| | |
|---------------------------------------|---|
| ISSUED: | 03.01.2024. |
| RESPONSIBLE PEARSON/SIGNATURE: | Ivana Tomašić  |
| COMPANY STAMP: | PAG 91 d.o.o. za proizvodnju i trgovinu PAG, Vela ulica 11 |