

MAEVA[®] PEBBLES

SALINS company processes vacuum salt to get a salt of very high chemical purity (NaCl content higher than 99,9 %) without any harmful element to swimming pools surfaces.

CHEMICAL AND PHYSICAL CHARACTERISTICS - TYPICAL VALUES

Chemical

| | |
|---|-----------|
| Loss of mass at 110°C (water content) | 0.08 % |
| ON DRY BASIS : | |
| NaCl | 99.9 % |
| Iron | ≤ 2 mg/kg |
| Manganese | ≤ 2 mg/kg |

Physical

| | |
|--------------------------|-------------------|
| Shape | cushion |
| Density | about 2.1 |
| Solubility at 20°C . . . | 358 g/kg of water |

TREATMENT

None

PACKAGING

Heat sealed polyethylene bags : 25 kg on 800 x 1200 mm wrapped pallets of 1000 kg net weight.

Store in a dry and cool place away from the sun.

USE

Disinfection of swimming pools' water for the electro-chlorination.

DIRECTIONS FOR USE

- Wait at least 6 hours for MAEVA[®] to be fully dissolved before switching the electro-chlorinator on.
- Do not pour MAEVA[®] neither in the areas of the pool where there is almost no water circulation nor in the surface skimmers.

PRODUCTION PLANT

Saline of Varangéville (54) - France

Cie des Salins du Midi et des Salines de l'Est

Limited Company with capital value of 113 400 000 Euro - 412.431.744 R.C.S. NANTERRE
137 rue Victor Hugo - 92532 LEVALLOIS PERRET CEDEX - France

Our publications and notes have been created in order to give you the best advice. The instructions regarding the different applications of our products can in no way pledge our liability particularly in case of violation of third parties' rights.

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| Updated : | 08/08/07 | 09/20/07 | 08/20/08 | 11/19/09 | 12/31/09 | 12/24/10 | | | | | | |
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