

Sunray Premium Pool Salt

Product Description

Sunray Premium Refined Swimming Pool Salt is naturally evaporated solar salt (sodium chloride). This product is a translucent to white solid and a mixture of medium to fine granules. It has a mean particle size of approx. 0.8mm to 1mm. It is produced in Australia by natural solar evaporation of natural salt water brines, harvested, double washed, dried and sized before packing. Sunray Premium Refined Swimming Pool Salt is made under a quality system that complies with ISO 9001. Suitable for swimming pool use only.

Note: designed essentially for swimming pools with salt chlorinators however salt may also be used in most chlorine treated pools for that natural feel - please discuss with your pool professional / pool shop owner for details.

Storage Conditions

Clean, dry storage and transport conditions are required to keep the product as delivered. Conditions less than 75% relative humidity are most suitable. Keep out of sunlight to prevent degradation of bags.

Fine grain salts are particularly susceptible to caking. As a guide this product should be used within 6- 9 months from manufacturer date to avoid significant caking problems. Product should be stored inside or out of direct sunlight to prevent UV damage to bags. Customers should assess their own individual needs for order frequency, stock rotation, stock levels and local condition.



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Chemical Analysis	
Purity (% NaCl min dry basis)	99.4
Moisture (% max)	0.50
Insolubles (% max)	0.05
Magnesium (mg/kg max)	500
Calcium (mg/kg max)	1000
Iron (mg/kg max)	10

Grainsize (Cummulative % Retained)		
	Min.	Max.
2.00 mm	0 %	5 %
1.70 mm	0 %	15 %
0.425 mm	60 %	100 %
0.15 mm	85 %	100 %
through 0.15 mm not greater than 15 %		

Additives	
Contains no additives	

Country of Origin

Product of Australia

Palletising - Standard	
Bag Size	25kg net weight
Pallet type	Loscam
Bags per pallet	48 bags
Pallet Weight	1.2 tonne
* Also available in other pack sizes by negotiation	

Protection and Labelling	
Packed and sealed in LDPE polyethylene bags	
Pallet slip sheet	
Stretch wrapped	
Traceability: date of manufacture as a minimum DD/MM/YY; or batch number which includes DOM in format YYMMDD,-BCH- then an automated sequential number i.e. YYMMDD-BCH-123456; printed on the side of individual bags as well as on pallet label	

Method of Analysis	
DO NOT:	
Empty salt all in one place	
Add more than 2 bags of salt at a time	
Add salt to the skimmer box	
Place the empty packaging in the pool	
leave empty packaging within reach of children	
BEFORE SALT IS ADDED	
Contact your pool professional to obtain a customised recommendation that best suits your pool conditions.	
<ol style="list-style-type: none"> 1. Test pool water for chlorine; it should be less than 3ppm 2. Test the pool for pH; it should be approximately 7.2 to 7.4 3. Adjust pool water if necessary; ensure pH level has been achieved 4. Turn off the chlorinator 5. Open bag and distribute entire contents evenly around the pool 6. Ensure salt is totally dissolved before allowing automatic pool cleaners to operate 7. Run filter for a minimum of 2 hours 8. Turn chlorinator back on 	
Note: Cheetham Salt does not guarantee a clear pool in each instance and accepts no liability for any loss arising from the use of Sunray Premium Refined Swimming Pool Salt.	