



**Catalog  
Industrial Products  
Cisne Green Tag**

# Cisne Green Tag

## Characteristics

Very high purity food grade salt, without the addition of iodine and anti-humectants and anti-caking agents, obtained through an industrial vacuum evaporation process. Suitable for various applications where a high purity salt is required.



## Technical Specification

Description	Unit.	Specification
Sodium chloride	%	Min. 99,94
Iodine (Metalloid)	mg/kg	Free
Moisture	%	Max. 0,3
Calcium	%	Max. 0,005
Magnesium	%	Max. 0,010
Sulfates	%	Max. 0,020
Insoluble	%	Max. 0,005
pH	-	6,5 to 9,5
Sodium ferrocyanide	mg/kg	Free
Silicon dioxide	%	Free
Alkalinity	mL	Max. 0,7

## Applications and presentation

- Use in pharmaceutical applications: physiological serums, nasal solutions, eye drops and concentrates for hemodialysis.
- Manufacture of cosmetics
- Manufacture of isotonic beverages



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Product	Standard Packaging	Palletization
Cisne Green Tag	Polyethylene bags 25Kg	49x25kg= 1,225kg
	1,000 Kg Big Bags	

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## Benefits

- Low calcium and magnesium content
- Absence of insolubles

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## Relevant Information

Due to the high level of purity and the absence of additives, caking of the product is normal.

