SODIUM CHLORIDE NORMAL SALT- sodium chloride tablet Method Pharmaceuticals

Sodium Chloride 1 gram

Uses

- for the normal preparation of isotonic solution of sodium chloride
- as an electrolyte replinisher for the prevention of heat cramps due to excessive perspiration
- any alternative use as directed by a physician

Indication

Electrolyte Replenisher

Ask a physician

before use if you have a sodium restricted diet due to multiple organ disease

Stop use

and ask a physician if symptoms of heat cramps continue for more than 24 hours.

If pregnant or breastfeeding,

ask a health professional before use.

Keep out of reach of children

In case of overdose, get medical help or contact a Poison Control Center right away.

Directions

- to make isotonic solutions of sodium chloride, dissolve one tablet in 120 mL (four ounces) of distilled water and use as directed by a physician.
- if used an electrolyte replinisher for the prevention of heat cramps due to excessive perspiration take one tablet orally as directed by a physician.

Warnings

Do not use without consulting a physician.

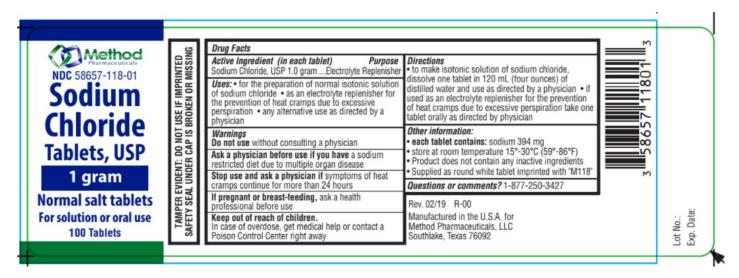
Active ingredients

Sodium Chloride

Inactive Ingredient

NONE

Sodium Chloride



SODIUM CHLORIDE NORMAL SALT

sodium chloride tablet

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:58657-118
Route of Administration	ORAL		

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X) (CHLORIDE ION - UNII:Q32ZN48698)	SODIUM CHLORIDE	1 g

Product Characteristics				
Color	white	Score	no score	
Shape	ROUND	Size	12mm	
Flavor		Imprint Code	M118	
Contains				

P	ackaging			
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:58657-118- 01	100 in 1 BOTTLE; Type 0: Not a Combination Product	09/28/2021	

Marketing Information					
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date		
OTC Monograph Drug	M018	09/23/2021			

Labeler - Method Pharmaceuticals (060216698)

Revised: 12/2023 Method Pharmaceuticals