

# SodiClor® Specification Datasheet



<b>Product Name:</b>	SodiClor® 1mmol/ml Solution SodiClor® 5mmol/ml Solution	
<b>Description:</b>	Sodium Chloride 1mmol/ml 5.85% w/v preservative-free oral solution, and Sodium Chloride 5mmol/ml 29.25% w/v preservative-free oral solution. This product is a sterile solution of Sodium Chloride in water, containing no other excipients. It is a food supplement used as a Sodium Chloride supplement and should not be used as a substitute for a varied diet.	
<b>Excipients:</b>	Purified water	
<b>Colour Free:</b>	Yes	
<b>Sugar Free:</b>	Yes	
<b>Preservative Free:</b>	Yes	
<b>Alcohol Free:</b>	Yes	
<b>Expiry Period:</b>	24 months unopened. Once opened, seven days at 2-8°C	
<b>Storage Requirements:</b>	SodiClor should be stored below 25°C until opened, once opened the solution should be stored in a refrigerator between 2-8°C	
<b>Container Type:</b>	100ml clear glass bottle, silver metal closure with a tamper evident seal	
<b>Recommended Dosage<sup>2</sup>:</b>	Sodium supplementation in neonates: 2mmol/100ml of formula milk or 3-4 mmol/100ml breast milk Sodium supplement child 1 month – adult: according to requirements, usually 1-2 mmol/kg/day divided doses	
<b>Administration:</b>	Take diluted with water	
<b>Contraindications and Precautions 1,3:</b>	Sodium Chloride should not be used, or should be used with caution in conditions where sodium retention is undesirable e.g. oedema, heart disease, cardiac decompensation, primary and secondary aldosteronism	
<b>Side Effects and Adverse Reactions 1,3:</b>	Hypernatraemia can occur with excessive doses. Nausea and vomiting at large doses. This is not a comprehensive list of side effects	
<b>Pharmacokinetics<sup>1</sup>:</b>	Sodium Chloride is well absorbed from the gastrointestinal tract. Excess sodium is mainly excreted by the kidney, and small amounts are lost in the faeces and sweat	
<b>Interactions with other Medications:</b>	Diuretics	
<b>Pregnancy &amp; Breastfeeding:</b>	Crosses the placenta and is found in breast milk	
<b>EAN Number:</b>	SodiClor 1mmol/ml Oral Solution SodiClor 5mmol/ml Oral Solution	5060136930072 5060136930089
<b>PIP Code:</b>	SodiClor 1mmol/ml Oral Solution SodiClor 5mmol/ml Oral Solution	349-4903 349-4895

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### References:

- 1) S. Sweetman; Martindale the complete Drug Reference, London Pharmaceutical Press, 2009
- 2) J Martin; British National Formulary for Children, London, BMJ Group, RPS Publishing, 2009
- 3) Medicines for Children; published by RCPCH Publications Ltd, Great Britain, 1999

### Nutritional Information:

SodiClor 1mmol/ml Oral Solution	Per 100ml
Energy	Trace KJ/Kcal
Protein	Nil
Carbohydrates	Nil
Of which Sugars	Nil
Fat	Nil
Of which Saturates	Nil
Fibre	Nil
Sodium	2.3g
Chloride*	3550mg
<b>*10ml=44.4% Recommended Daily Allowance</b>	

SodiClor 5mmol/ml Oral Solution	Per 100ml
Energy	Trace KJ/Kcal
Protein	Nil
Carbohydrates	Nil
Of which Sugars	Nil
Fat	Nil
Of which Saturates	Nil
Fibre	Nil
Sodium	11.5g
Chloride*	17750mg
<b>*2ml=44.4% Recommended Daily Allowance</b>	

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Sample Labels:

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