

sodium chloride, potassium chloride, flavourings, sweetener – acesulfame K. Ingredients: anhydrous glucose, maltodextrin, sodium citrate, citric acid,

Salt	g 8,11	0,36 g
Protein	0 d	0 व
of which sugars (glucose)	eo d	1,8 g
Carbohydrate	ეე მ	2,1 ق
of which saturates	0 a	0 a
Fat	0 d	0 â

100 ml of product ready for consumption

(I\m	245	Citrate	10 000 mg	300 mg
	91	Potassium	2 670 mg	80 mg
([/	20	Chlorides	6 000 mg	180 mg
(L	09	muiboS	9m 079 ₽	140 mg
	09	Glucose	ნ 79,63	1,79 g
ot ESPC		stneibergnI	Per 100 g of sacheted product	Per 100 ml of product prepared as described*

Osmolarity (mOsr (I\lomm) muibo2 Glucose (mmol/l)

The composition of the product is in accordance with the

MED Lood for special medical purposes Hydratonic



10 sachets

Food for special medical purposes

Raspberry flavour

Hydratonic

For use in states of dehydration

Hydratonic

Food for special medical purposes

Intended use: for treating body dehydration as a result of diarrhoea and/or vomiting in children above 3 years of age, adolescents and adults, for replenishing fluids and minerals lost from the

How to use*: mix contents of the sachet with 200 ml of warm boiled water. Administer when cooled. No sugar should be added to the

The dosage and detailed directions for use are provided in the information leaflet.





10 sachets Food for special medical purposes

Raspberry flavour

For use in states of dehydration

Hydratonic

Restores electrolyte balance

♦ Children 3+ ♦ Adolescents ♦ Adults

Properties due to which the use of this preparation is useful:

 $Hydratonic^{*}$ MED – food for special medical purposes. With sugars and a sweetener. A powdered preparation to dissolve in water. After mixing with water, it can be used as an oral hydrating fluid for the dietary management of fluid and electrolyte imbalance in persons at risk of dehydration from diarrhoea and vomiting.

This hydrating product has reduced osmolarity and sodium content, and its composition is in accordance with the recommendations of ESPGHAN (the European Society for Paediatric Gastroenterology Hepatology and Nutrition).

Important notice: product must be used under medical supervision. This preparation is nutritionally incomplete food and should not be used as the sole source of nourishment. It has been manufactured without using milk protein, lactose or gluten.

Precautions and contraindications: do not use this product if you are hypersensitive to any of its constituents. Do not exceed the recommended dose. Product is not for parenteral use. The contraindications include poor renal function, haemodynamic shock and intestinal obstruction.



Olimp Labs



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Hydratonic med

10 sachets 60 g

Best before: (see below). Storage conditions: keep in a dry place at room temperature, tightly closed. Protect from moisture. Keep out of reach of children. Lot No.:

