



## **Product Fact Sheet**

Product Name	Children's Liquid Zinc	Category	Minerals (pantone 538c)	
Format	Liquid	Shelf Life	2 years	
Label Descriptor	For healthy growth, immunity & cogn			

Product Code	Size	Label Size	Bar Code	
79830	79830 30ml		5033290798307	

#### Product information per 7 drops

Active Ingredient	Amount	%NRV	
Zinc	7mg	70	

<sup>\*</sup>NRV = Nutrient Reference Value

#### Ingredients

Humectant (Glycerine), Zinc Gluconate, Water, Flavouring (Blackcurrant Juice), Preservative (Potassium Sorbate).

#### Recommended Intake

6mth+ 3 drops 1yr+ 5 drops 5yr+ 7 drops

Take daily as indicated in water or juice with food, or as professionally directed. Shake well before use. Once opened, keep refrigerated.

#### Cautions/Advisory Statements

This product should not be used as a substitute for a varied diet and healthy lifestyle. Do not exceed the stated recommended daily intake. Do not purchase if the seal is broken. Keep out of reach of children. If you are under medical supervision, please consult a doctor before use. Store in a cool, dry place. Once opened, keep refrigerated. For best before and batch see base.

#### Suitable for

Vegetarians & vegans

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#### Label Health Claim

Zinc contributes to the maintenance of normal bones, normal function of the immune system & cognitive function.

#### Other Label/Carton Text

Children's Liquid Zinc for healthy growth, immunity & cognitive development

- Natural blackcurrant flavour
- Free from artificial colours, preservatives and flavours
- Easy to take mix into liquid or food
- Vegetarian and Vegan
- Suitable from 6 months
- Recommended by healthcare practitioners and trusted by parents
  Discover the rest of our baby and children's range at www.biocare.co.uk

#### Additional Product Information

Suitability							
Vegetarian	Vegan	Kosher Halal		Organic	GM Free		
Yes	Yes No		No	No	Yes		
Yeast	Corn	Added Sugar	Added Salt	Ionising Radiation			
No	No	No	No No		No		
Capsule Size	N/A	Can Open Capsule?	N/A				
Pregnancy	Pregnancy Yes		Yes Children Yes		Yes		

Allergens								
Cereals incl Gluten	Crustaceans	Eggs	Fish Soybeans		Milk (incl Lactose)	Nuts		
No*	No	No	No	No	No	No		
Celery	Mustard	Sesame Seeds	Sulphur Diox	Lupin	Molluscs	Peanuts		
No	No	No	No	No	No	No		

<sup>\*</sup>Cannot be declared gluten free, unless specifically tested





Packaging Details								
Product Code	Pack	Size mm	Total Product Weight (g)	Paper/ Card	Plastic	Glass	Tin	Other
79830	30ML	105h x 34w x 34d mm	82	6.1	3.6	41.97		

### **Marketing Information**

#### Key Description (Max 250 characters)

• Children's Liquid Zinc in a simple blackcurrant-flavoured base to support your children's needs for healthy growth, strong bones, learning, and immunity

#### **Key Bullets**

- Children's Liquid Zinc in a simple blackcurrant-flavoured base
- Effective Helps to support your children's healthy growth, strong bones, learning, and immunity
- Optimum support Easily absorbed and used by the body liquid form with 7mg of zinc gluconate per 7 drops - adjust the dose for your child's age, as recommended on the label
- Health properties Good zinc intake is crucial for children's development. Insufficient levels may increase susceptibility to infections and difficulties with learning and concentration
- Flexible Only use what you need. Mix into liquids or food
- No unnecessary additives or allergens In a simple, glycerine base. Glycerine is a natural ingredient which is abundant in a healthy diet
- Environmentally friendly Recyclable packaging
- Trusted We've been helping to shape a healthier society for over 30 years
- Suitable for vegetarians and vegans
- Approximately 71 days' supply at 7 drops per day, 100 days' supply at 5 drops and 166 days' supply at 3 drops

#### Key Health Claims (supporting marketing text)

- Label: Zinc contributes to the normal function of the immune system, cognitive function, the maintenance of normal bone.
- Zinc contributes to the normal function of the immune system
- Zinc is an antioxidant that contribute to the protection of cells from oxidative stress
- Zinc contributes to normal carbohydrate metabolism
- Zinc contributes to normal cognitive function

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- Zinc contributes to normal macronutrient metabolism
- Zinc contributes to normal metabolism of vitamin A
- Zinc contributes to the maintenance of normal bones, hair, nails & skin

#### **Suggested Combinations**

- Baby & Children's Vitamin D for immune and bone support
- Children's RedBerry BioMelts/Children's BioAcidophilus for immune and gut support

#### **Product Updates**

• New product