Supplier's Product Code: Product Added: Last Updated by Supplier: erudus id:

F40061 01 February 2021 25 July 2023 3fa2ae31635c4ce9a101c6a908191830



The information on the Erudus System has been supplied by the manufacturers of the products and, whilst the owners of the Erudus System take steps to ensure the information is regularly updated, they give no warranty and no guarantee that the information is accurate. Product information and ingredients may change, please always read product labels carefully in addition to using the information provided by Erudus One.

We do not accept liability for any inaccuracies or incorrect information contained on this site. Please visit http://www.erudus.com/terms-and-conditions for full terms and conditions.

# LUCOZADE ENERGY Original 24 X 500ml

Short Product Name:

LUCOZADE ENERGY Original 24 X 500ml

Traded Unit GTIN: 05054267400610 Internal GTIN: 05054267000612 Supplier: Suntory Beverage & Food GB&I Suppliers Product Code: F40061

## Reference Intake

#### Each 100ml portion contains: Fat Saturates Salt Energy Sugars 159kl $\mathbf{0}_{g}$ $\mathbf{0}_{g}$ **4.5**g O<sub>g</sub> 37kcal 2% 0% 0% 0% of your reference intake.

Typical values per 100ml: Energy 159kJ 37kcal

#### **Nutritional Information**

Typical Values	Per 100ml
Energy	159kJ 37kCal
Carbohydrates	8.9g
of which sugars	4.5g
Fat	Og
of which saturates	Og
Fibre	-g
Protein	<0.5g
Salt	Og

## **Allergy Information**





Does Not Contain Milk

Does Not

Contain



Does Not Eggs

Does Not

Contain





Does Not

Contain



Does Not

Contain





Contain





Mustard

**Dietary Information** 

Key: Suital













Gluten Claim

Does Not

Fish

Gluten content is less than 20ppm.

### Ingredients

Carbonated Water, Glucose Syrup (13%), Acids (Citric Acid, Lactic Acid), Acidity Regulator (Sodium Citrate), Flavourings, Preservative (Potassium Sorbate), Sweeteners (Sucralose, Acesulfame K), Caffeine, Antioxidant (Ascorbic Acid), Colours (Sunset Yellow, Ponceau 4R), Niacin (Vitamin B3), Sunset Yellow and Ponceau 4R may have an adverse effect on activity and attention in children.