

Plant Based Drink

Record ID: 13144560
Company: Sante A. Kowalski
Manufacturer: Sante A. Kowalski
Brand: Lovege No Milk
Category: Dairy
Sub-Category: Plant Based Drinks (Dairy Alternatives)
Market: Poland
Store Name: Top Market
Store Type: Supermarket
Store Address: Warsaw 02-548
Date Published: Aug 2025
Product Source: Physical Product
Launch Type: New Product
Price in local currency: PLN10.49
Price in US Dollars: 2.88
Price in Euros: 2.46
Bar Code: 5900617047472 - PL
Manufacturer: Sante A. Kowalski, Poland

Warsaw, Poland

www.sante.pl



Product Description

Lovege No Milk Napoj Owsiany (Plant Based Drink) is now available, and retails in a 1L pack. - 3.5% fat- No sugar added- Lactose-free- Calcium- Vitamins B12, D, riboflavin- UHT product- Suitable for vegans- Oat from EU and non-EU- Can be used for cooking- A simple story: we select only the finest ingredients- Our drink is produced from grains, without concentrates- Be environmentally conscious: recyclable packaging, 87% of packaging created using renewable materials, paper and sugar cane from responsible sources- Vegan choice- Open & reopen: no need to twist! No more pulling! Just lift!- Logos and certifications: FSC Mix, Carbon Trust Packaging Verified CO2e Footprint, Bonsucro Certified Sustainable Sugarcane, QR code, ISO 14067

Packaging Details

	<i>Primary</i>
Packaging Manufacturer	Tetra Pak
Package Type	Carton
Package Material	Multi layer board

Product Analysis

Pack Size:	1.000 litre
Storage:	Shelf stable
Private Label:	Branded
Store Type:	Supermarket

Ingredients (On Pack): water, oat (8.8%), sunflower oil, acidity regulator (potassium phosphates), **emulsifier (sucrose esters of fatty acids)**, calcium, stabilizer (gellan gum), natural flavour, sea salt, riboflavin, vitamin B12, vitamin D2

Nutrition: Per 100ml: Energy 216kJ/52kcal, Fat 3.5g (of which Saturated Fats 0.4g), Carbohydrate 3.7g (of which Sugars 0.7g), Fibers 0.6g, Protein 1.1g, Salt 0.11g, Calcium 120mg (15% RDA), Vitamin B12 0.38µg (15% RDA), Vitamin D 0.75µg (15% RDA), Vitamin E 0.21mg (15% RDA)