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Erudus ID 1f7afca444004f739624229ba7b307c4

Version 2.0

Status Published

11011

MARS Duo 32x2x39.4g GB IE Everest

Mars Chocolate Duo Bar 78.8g 32x0.08kg

PRODUCT DESCRIPTION

Confectionery Bar

Manufacturer	Mars
Manufacturer Product Code	453945
Product Type	Food
Product Category	Confectionery
Storage Type	Ambient
Erudus ID	1f7afca444004f739624229ba7b307c4
Specification Type	Generic

Inner Component GTIN	5000159551724
Outer Case GTIN	5000159551717



INGREDIENTS

Ingredient Declaration

Sugar, Glucose Syrup, Skimmed MILK Powder, Cocoa Butter , Cocoa Mass, Sunflower Oil, Whey Permeate (MILK), Palm Fat, MILK Fat, Fat-Reduced Cocoa Powder, BARLEY Malt Extract, Salt, Emulsifier (SOYA Lecithin), EGG White Powder, Milk Chocolate contains Milk Solids 14% minimum, Milk Chocolate contains Vegetable Fats in addition to Cocoa Butter

Ingredient Statements

Milk Chocolate contains Milk Solids 14% minimum. Milk Chocolate contains vegetable fats in addition to coca butter.

ALLERGENS

Product Contains:

Celery/Celeriac	No
Cereals Containing Gluten	Yes
Barley	Yes
Oats	No
Rye	No
Wheat (including Spelt and Khorasan)	No
Crustacea	No
Eggs	Yes
Fish	No
Lupin	No
Milk	Yes
Molluscs	No

Mustard	No
Nuts (Tree)	May Contain
Almond nuts	May Contain
Brazil nuts	May Contain
Cashew nuts	May Contain
Hazelnuts	May Contain
Macadamia (Queensland) nuts	May Contain
Pecan nuts	May Contain
Pistachio nuts	May Contain
Walnuts	May Contain
Peanuts	May Contain
Sesame Seeds	No
Soybeans	Yes
Sulphur Dioxide and Sulphites	No

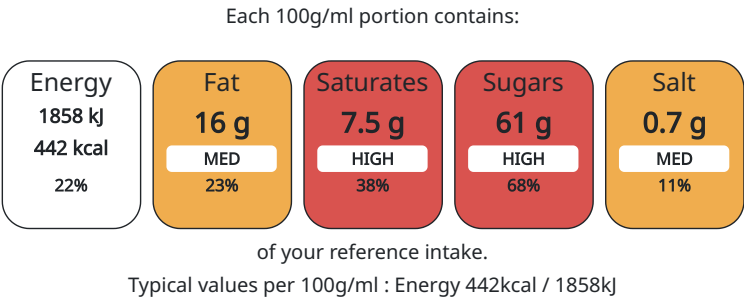
Risk Source:

SUPPLEMENTARY
INGREDIENT
INFORMATION
ADDITIVES

NUTRITIONAL
INFORMATION AS
SOLD

GM Protein/DNA No

Product Contains:



Nutrient	per 100g	RI per 100g
Energy (kJ)	1858 kJ	22%
Energy (kcal)	442 kcal	22%
Fat	16 g	23%
of which Saturates	7.5 g	38%
Carbohydrate	70 g	27%
of which Sugars	61 g	68%
Protein	4.5 g	9%
Salt	0.68 g	11%

HANDLING &
STORAGE
INFORMATION

Directions For Use

Ready to eat

Storage Instructions

Keep cool and dry

Shelf Life from Time of Production 364 Days

ORIGIN

Product Country of Origin United Kingdom

Origin of the Primary Ingredient

PRODUCT
CHARACTERISTICS
CONFIGURATION

Standards Testing

Case Configuration Inner Pack Configuration

Total Quantity of Inner Components in 32 Units
Outer Case

PRODUCT
WEIGHTS

Inner Component

Variable Weight Consumer Item No

Inner Component Weight 0.08 kg

Outer Case

Outer Case Gross Weight 2.75 kg

Outer Case Net Weight 2.52 kg

PRODUCT
DIMENSIONS

Inner Component	
Inner Component Depth	0 mm
Inner Component Width	0 mm
Inner Component Height	0 mm
Outer Case	
Outer Case Depth	268 mm
Outer Case Width	194 mm
Outer Case Height	98 mm

PALLET
INFORMATION

Quantity of Cases Per Pallet Layer	20 Cases	Pallet Height	1.63 MTR
Quantity of Layers Per Pallet	15 Layers	Pallet Gross Weight	854.4 kg
Quantity of Cases Per Pallet	300 Cases		

ENVIRONMENT
IMPACT

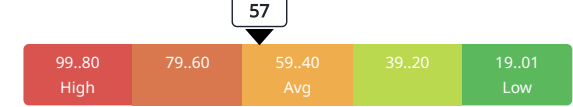


Industry Average
This impact score is based on an Industry Average for this product type.

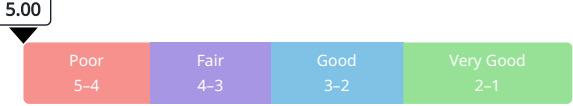
Impact per kg ?

Carbon kg CO2e per kg	6.05	Water Use L eq. per kg	21,094
Eutrophication g PO4e per kg	28.3	Land Use m2*yr per kg	14.68
Biodiversity SLI per kg	10.85		

Carbon Intensity Score ?



Data Quality Score ?



CONTACT
INFORMATION

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