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

CM0005 24 July 2024 24 July 2024

201b7d1e4e0b4201bbc852df42ebe211



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.

### Crumble Mix (2020 Sugar Compliant) 4 x 3.5kg

Short Product Name: Crumble Mix

A rich crumble mix suitable for use as crumble topping straight from the bag. \*No mixing required\*

Traded Unit GTIN: 5028081002909 Internal GTIN: 5028081002381 Supplier: Middleton Foods Suppliers Product Code: CM0005

#### Reference Intake

## Each 100g portion contains:

Energy	Fat	Saturates	Sugars	Salt	
<b>1920</b> kJ <b>457</b> kcal	<b>17.7</b> g	<b>7.5</b> g	<b>21.4</b> g	<b>0.2</b> g	
23%	25%	38%	24%	3%	
of your reference intake.					

Typical values per 100g: Energy 1920kJ 457kcal

### **Nutritional Information**

Typical Values	Per 100g
Energy	1920kJ 457kCal
Carbohydrates	69g
of which sugars	21.4g
Fat	17.7g
of which saturates	7.5g
Fibre	3.1g
Protein	5.9g
Salt	0.2g

### **Allergy Information**



Does Not

Contain

Fish



Does Not

Contain



Eggs

Does Not

Contain





Peanuts

Does Not

Contain



Nuts

May Contain





Does Not

Contain



Does Not Contain Mustard





Does Not Contain Sulphur

## **Dietary Information**











# Ingredients

<br/><bb>WHEAT </b>Flour (<bb>WHEAT </b>Flour, Niacin, Thiamin), Sugar, Vegetable Oil Blend (Palm & Rapeseed Oil), Wholemeal <b>WHEAT </b>Flour, Breadcrumb (<b>WHEAT </b>Flour (<b>WHEAT</b>, Calcium, Iron, Niacin, Thiamin), Salt, Dextrose), Dextrose.