

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

CHA005
25 February 2026
25 February 2026
2a24a0bbc721471a89059b33f8134705



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.

Sliced Parma Ham 500g

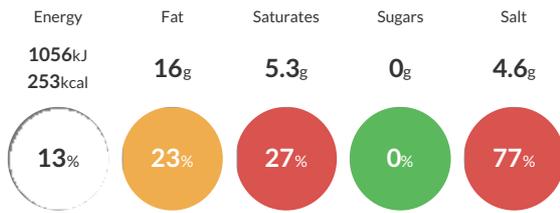
Short Product Name:
Parma Ham

Italian pork leg, breed and slaughtered in structures included in the protected production circuit, bearing the stamps of the authorized breeder and slaughterer, matured for at least 14 months and with the crown of the Consorzio di Parma imprinted on it. The raw meat is boned vertically along the length of the femur, cleaned with a knife and skinned, removing the layer of lard and the yellowed fat from the inner surface. Pressed in a latero-medial direction in a rectangular mold, vacuum-packed in a transparent plastic film. After a correct tempering of the Parma mattonella, it is sliced and packed in a transparent tray with the Crown of the Consorzio.

Traded Unit GTIN: - Internal GTIN: 8005214000824 Supplier: Centaur Foods Ltd Suppliers Product Code: CHA005

Reference Intake

Each 100g portion contains:



of your reference intake.

Typical values per 100g : Energy 1056kJ 253kcal

Nutritional Information

Typical Values	Per 100g
Energy	1056kJ 253kCal
Carbohydrates	0.5g
of which sugars	0g
Fat	16g
of which saturates	5.3g
Fibre	0g
Protein	27g
Salt	4.6g

Allergy Information

Key: **Contains** **May Contain**



Dietary Information

Key: **Suitable for**



Ingredients

Pork leg, salt.