



Ingredients and Allergy Information

Date of last review: 13/11/2024 Version No.: VI

John Lewis Stock Number	78026033
Name	Hotel Chocolat –Exquisitely Nutty Extra Thick Easter Egg
Ingredients	Ingredients: cocoa solids (cocoa mass, cocoa butter), sugar, full cream MILK powder, HAZELNUT paste (7%), PECAN NUTS paste (4%), sweetened hazelnut paste (HAZELNUTS , sugar, emulsifier (sunflower lecithin)), macadamia paste (MACADAMIA NUTS , rapeseed oil), pistachio nuts paste (PISTACHIO NUTS , rapeseed oil), emulsifiers (SOYA lecithin, sunflower lecithin), butter oil (from MILK), skimmed MILK powder, caramelised sugar, ALMOND NUTS paste, cocoa powder, flavourings, raspberry juice powder, colours (beetroot, paprika extract, carotene, annatto bixin, concentrate of spirulina), honey powder, sea salt. Dark chocolate contains minimum 70% cocoa solids. Milk chocolate contains minimum 40% cocoa solids, minimum 20% milk solids. Caramel milk chocolate contains minimum 36% cocoa solids, minimum 26% milk solids. For allergens, including cereals containing gluten, see ingredients in BOLD .
For allergens, see ingredients in bold	
May contain statements	All chocolates in this box may contain peanuts, tree nuts, milk, soya, wheat, gluten, egg, sesame.
Net Quantity	390g
Country of Origin	United Kingdom
Storage Instructions	Store in a cool dry place away from strong odours.
Manufacturer's name and address	3 Redwongs Way, Huntingdon PE29 7HF
Instructions for use	
Nutrition Labelling: Typical value	Per 100g
Energy (kJ/kcal)	2477/592

Fat	44.4
Of which saturated	22
Carbohydrate	37.2
Of which sugars	35.2
Fibre	5.3
Protein	8.7
Salt	0.16
Alcoholic Strength	N/A
Suitable for vegetarians	Yes
Suitable for vegans	No
Suitable for nut allergy sufferers	No
Suitable for gluten allergy sufferers	No
Suitable to wheat allergy sufferers	No
Suitable for egg allergy sufferers	No
Suitable for dairy allergy sufferers	No
Suitable for soya allergy sufferers	No
Free from alcohol	Yes
Free from artificial flavours	Yes
Free from artificial colours	Yes