

# Hotel Chocolat The Advent Calendar For Two 226661

Ingredients: cocoa solids (cocoa butter, cocoa mass), sugar, full cream **MILK** powder, caramel (glucose fructose syrup, sweetened condensed **MILK**, half salted butter (from **MILK**), sugar, salt, emulsifier (**SOYA** lecithin), water), **PECAN NUT** paste, stabilisers (sorbitol, glycerol), sticky toffee sauce (sugar, cream (from **MILK**), butter (from **MILK**), flavourings), butter oil (from **MILK**), whipping cream (cream (from **MILK**), stabiliser (carrageenan)), sweetened hazelnut paste (**HAZELNUTS**, sugar, emulsifier (sunflower lecithin)), **HAZELNUT** paste, glucose syrup, skimmed **MILK** powder, whole **MILK**, fruit juice concentrate (raspberry), emulsifiers (**SOYA** lecithin, sunflower lecithin), caramelised sugar, flavourings, natural colours (beetroot, paprika, carotene, annatto), ginger powder, molasses, acidity regulator (citric acid), sea salt, ground cinnamon, ground nutmeg, vanilla seeds, essential oil (clementine). Dark chocolate contains minimum 70% cocoa solids. Milk chocolate contains minimum 40% cocoa solids, minimum 20% milk solids. White chocolate contains minimum 36% cocoa solids, minimum 27% milk solids. Caramel chocolate contains minimum 36% cocoa solids, minimum 13% milk solids. For allergens, including cereals containing gluten, see ingredients in **BOLD**. May contain traces of other tree nuts, peanuts, gluten, wheat, egg, sesame.

- TYPICAL VALUES

	PER 100G
<ul style="list-style-type: none"><li>Energy KJ / Energy Kcal</li></ul>	<ul style="list-style-type: none"><li>2305</li><li>551</li></ul>
<ul style="list-style-type: none"><li>Fat (g)</li></ul>	39.9
<ul style="list-style-type: none"><li>Of which saturates (g)</li></ul>	22.0
<ul style="list-style-type: none"><li>Carbohydrate (g)</li></ul>	40.9
<ul style="list-style-type: none"><li>Of which sugars (g)</li></ul>	34.5
<ul style="list-style-type: none"><li>Protein (g)</li></ul>	6.8
<ul style="list-style-type: none"><li>Fibre (g)</li></ul>	3.7
<ul style="list-style-type: none"><li>Salt (g)</li></ul>	0.2