



Hazelnut Choc Brownie Ball

NUTRITION INFORMATION

Servings per package:9

Serving size: 25g

	Average Quantity per Serving	% Daily Intake (per Serving)	Average Quantity per 100g
Energy	444kJ		1770kJ
Protein	1.3g		5.2g
- gluten	Contains		Contains
Fat, total	6.1g		24.5g
- Saturated	4.2g		16.6g
Carbohydrate	11.8g		47.0g
-Sugars	9.2g		36.8g
Dietary fibre	0.8g		3.1g
Sodium	27mg		109mg

Percentage Daily Intakes are based on an average adult diet of 8700kJ. Your daily intakes may be higher or lower depending on your energy needs.

INGREDIENTS:

Brownie Balls [Dark Compound [sugar, vegetable fat (SG palm), cocoa powder, **emulsifiers (soya-322, 492, 476)**, flavourings], **Butter [Cream]**, Sugar, **Egg**, Cocoa Bean, **Wheat flour**, Water, Invert Syrup, Glycerine, Baking Powder, Vegetable Gum (acacia), Vanilla Essence, **Oil Spray (contain soy)**, Preservative (202)], **Choc Hazelnut Fill (15%)** [water, sugar, hydrogenated coconut oil, buttermilk powder, cocoa powder, **cream powder**, corn starch, salts (452, 339), thickener (1442), stabiliser (461), natural hazelnut flavour, natural vanilla flavour, nisin (salt, nisin (234), potassium sorbate (202), citric acid (330)], Hazelnut Kibble (7%) [sugar, cocoa butter, tapioca starch, glucose (maize), water, natural flavour, colour (150a)], **Hazelnuts (1%)**].

Allergens: Egg, Milk, Soy, Sulphites, Tree Nuts, Wheat

Made using equipment that is also used to process: Peanuts, Sesame

Store ambient unless hot and humid, then keep me chilled

Net Weight: 225g

Made in New Zealand

Version: 3

Date: 30/04/2020 IM

Disclaimer

Loaf have calculated the above theoretical Nutritional, Allergen and Country of Origin Labelling information based upon our assumptions and information provided directly by the customer. The customer remains responsible for the accuracy of date it provides on behalf of its suppliers. The customer is also responsible for validating that the assumptions and the resulting label recommendations are accurate through undertaking laboratory testing, as we are not aware of your other processes at store level.