Halloween Taster Fudge Box – Vegan

Monster Apple Fudge Slab - Vegan (Ltd Edition)

INGREDIENTS: Sugar, dairy free white chocolate alternative [cocoa butter (48%), rice powder (rice syrup, rice starch, rice flour) (38%), sugar, natural flavouring], water, creamed coconut [coconut (100%)], candy eyes [dextrose, cornstarch, dextrin, sugar, thickener, anti-caking agent (magnesium salts of fatty acids), flavouring, water, colours (plain caramel, brilliant blue)], preservative (E202),colour [water, glucose syrup, thickener, E1422, preservative E260, E133, E104], natural apple flavouring

PLEASE NOTE: Now also contains oat cream and soya lecithin.

Pumpkin Latte Fudge Slab - Vegan (Ltd Edition)

INGREDIENTS: Sugar, dairy free white chocolate alternative [cocoa butter (48%), rice powder (rice syrup, rice starch, rice flour) (38%), sugar, natural flavouring], water, creamed coconut [coconut (100%)], preservative (E202), colour (glycerine, silicon dioxide, propylene glycol, E129 and E122), natural pumpkin and coffee flavouring

PLEASE NOTE: Now also contains oat cream and soya lecithin.

Gingerbread Man Fudge Slab – Vegan (Ltd Edition)

INGREDIENTS – Sugar, organic dairy free white chocolate alternative [cocoa butter (48%), rice powder (rice syrup, rice starch, rice flour) (38%), sugar, natural flavouring], water, creamed coconut [coconut (100%)], ginger nuts [wheat flour (WHEAT flour, calcium carbonate, iron, niacin, thiamin), sugar, glucose-fructose syrup,

palm oil, semolina (WHEAT), ginger powder, raising agents (sodium bicarbonate, disodium diphosphate), salt, lemon oil], gingerbread man biscuits [flour (WHEAT flour, calcium, iron, niacin, thiamin), sugar, vegetable oil (palm), partially inverted sugar syrup, molasses, raising agents (sodium bicarbonate, disodium diphosphate), ground ginger, salt, natural ginger flavouring], mustard colour [glycerol (E422), canola oil, colours (E172), emulsifiers (E322, E433)], preservative (E202), ginger flavouring

PLEASE NOTE: Now also contains oat cream and soya lecithin.