

PRODUCT	INGREDIENTS	
Cheeky Choc Hazelnut Maigibles	Dark Chocolate (70%)(Sugar, Cocoa Butter, Cocoa Mass, Rice Flour, Chicory Root Extract, Coconut oil, Emulsifier (Sunflower Lecithin)), Rice Balls(29.1%)(Rice Flour, Corn Flour, Sugar, Sodium Bicarbonate, Salt, Flavouring), Flavouring, Glazing Agents (Gum Arabic, Zein Maize Protein).	
Candy Kittens Wild Strawberry	Sugar, glucose syrup, modified starch, 6% strawberry juice from concentrate, dextrose, 4% coconut water from concentrate, acids (malic acid, citric acid, lactic acid), potato protein, acidity regulators: sodium malates and calcium carbonate, natural flavouring, fruit and plant concentrates (sweet potato, apple, black carrot), hydrolysed pea protein.	
Chia & Cacao Choc Chip Brownie Baking Mix	Unrefined Cane Sugar, Brown Rice Flour, Cacao Powder (12%), Chocolate Chips (Cocoa Mass, Sugar, Cocoa Butter, Emulsifier: Sunflower Lecithin (chocolate contains 53% cocoa solids)), Chia Seeds (4%), Psyllium Husk, Baking Powder (mono calcium phosphate, corn starch, sodium bicarbonates), Himalayan Crystal Salt.	
Sri Lankan Coconut & Lime Curry Spice Mix	Coriander, turmeric, cumin, fennel, garlic powder, cinnamon, green cardamom, chilli powder, fenugreek, black peppercorns, cloves, black mustard seeds.	
Moroccan Tagine with Rose Petal Harissa	Cinnamon, paprika, coriander, cumin, turmeric, ginger, black peppercorns, allspice, chilli, green cardamom, nutmeg, mace, anise, fennel, bay leaves, cloves, fenugreek. smoked paprika, caraway seeds, chilli, garlic, rose petals.	
Highball Alcohol Free Cocktails - Italian Spritz	Sparkling water, British beet sugar, Agave nectar, Bitter orange peel extract (1%), Natural flavourings including quinine, Acid: Tartaric acid, Colouring foodstuffs: black carrot, apple, safflower lemon.	
Highball Alcohol Free Cocktails - Mojito	Sparkling water, British beet sugar, 6% lime juice from concentrate, agave nectar, natural lemon and lime flavourings, acid: citric acid, natural mint flavour with other natural flavourings, acai gum, antioxidant: ascorbic acid, glycerol esters of wood rosins.	