

NEXT**Food and Drink Specification**

Item Number	LOTL-OG
Product Name	'Legends of the Local' Beer Gift Hamper
Brand Contact Address	Victoria House, 26 Queen Victoria Street, Reading, Berkshire, England, RG1 1TG
Net Weight	1800g
Country of Origin	United Kingdom
Storage Instructions	For best results, store the beers in a cool, dry place out of direct sunlight.
Ingredients	<p>Beers Water malt BARLEY (gluten) hops</p> <p>Mr.Filbert's, Salt Crust Peanuts PEANUTS 93% Thickener (Acacia Gum, Glucose, Maltodextrin) Salt 2.9% Rice Flour</p> <p>Just Crisps, Mature Cheddar & Red Onion Potatoes, cold-pressed rapeseed oil, cheese powder (milk), whey powder (milk), sea salt, red onion powder (dextrose, onion, rice flour, red onion powder, natural colour: beet powder), yeast powder, onion powder, dextrose, yeast extract powder, dried blueberries.</p> <p>LOVE CORN, Sea Salt Corn, Sunflower Oil, Sea Salt</p> <p>Allergen Advice: for allergens, see ingredients in CAPITALS</p>
Allergy Information	<p>Beer: All beers contain water, malt, barley (gluten) and hops.</p> <p>Just Crisps: Contains cheese powder (milk).</p> <p>Love Corn: Is Free From Cereals Containing Gluten</p> <p>Mr.Filbert's Salt Crust Peanuts: Contains nuts. Also made in an environment where almonds, cashews, celery, gluten, hazelnuts, milk, pistachios and soya are present.</p> <p>BARLEY (GLUTEN) and PEANUTS (NUTS). PEANUTS are made in an environment where almonds, cashews, celery, gluten, hazelnuts, milk, pistachios and soya are present.</p>

Nutritional Information		
Typical Values	Per 100g	Per serving (if applicable)
Energy (kJ)		
Energy (kcal)		
Fat (g)		
Of which saturates (g)		
Carbohydrates (g)		
of which sugars (g)		
Fibre (g)		
Protein (g)		
Salt (g)		
Additional Information (Y/N)		
Suitable for	Vegans	N
	Vegetarians	Y
Contains	Alcohol	Y
	Alcohol ABV %	3.9% - 4.5%
<p><u>Refund Policy</u> We can't offer refunds or exchanges on perishable goods such as flowers and food, unless faulty or not as described. This does not affect your statutory rights.</p>		