Table 1
Milk products in food
and drink that may be
labelled
Milk
Milk
Cream (full or whipped)
Dry milk powder
(skimmed/unskimmed)
Evaporated milk
Condensed milk (sweet-
ened/unsweetened)
Processed milk
Cheese
Yoghurt
Rennet
Curd
Whey (liquid or powder)
Buttermilk
Butter
Milk fat
Milk solids
Milk protein
Milk sugar
Ice creamLactose

Table 2	Symptoms of lactose intolerance versus milk allergy					
Symptom	Milk Allergy	Lactose Intolerance				
Allergic	Eczema, stuffed up nasal passage, urticaria, asthma and wheezing, bronchitis	Eczema, stuffed up nasal passage, urticaria, asthma and wheezing				
Gut	Vomiting, colic, diarrhoea, constipation, IBS	Vomiting, colic, diarrhoea, constipation, gas, tummy rumbling, IBS				
Neurological	Irritability, apathy, collapse	Headache, chronic fatigue, concentration loss				
Heart	None	Palpitations				
Muscle/joints	None	Pain and stiffness				
Other	None	Increased weeing				

Table 3 Where lactose that ma	y be found in food and drink
Milk products (see Table 1)	Chocolate
Processed meat and sausages	Jams and jellies
Precooked meals	Slimming drinks
Italian and Asian cooked meals, eg	Health drinks
chicken tikka or korma	Batter on frozen foods, eg meat,
Packed sandwiches	fish and potatoes
Cakes & biscuits	Tinned vegetables

Table 4	Lactose in dairy products				
Dairy item	Relative level	Approx. % lactose per 100g	Dairy item	Relative level	Approx. % lactose per 100g
Lactose	Maximum	100%	Feta cheese	High	4%
Whey	Extremely high	70%	Natural yoghurt	Moderate	2%
Dry skimmed milk			Sherbet	Moderate	1%
powder	Extremely high	50%	Parmesan cheese	Moderate	1%
50/50 Cream	Extremely high	45%	Milk proteins	Low	0-2%
Condensed skim milk	Very high	18%	Cheddar cheese	Low	0-2%
Evaporated milk	Very high	10%	Camembert cheese	Low	0-1%
Dry cream	Very high	18%	Reduced lactose milk	Low	Less than 1%
Ice cream	High	7%.	Lactose 'free' milk	Low	0-0.5%
Cow's milk	High	5%	Butter	Low	0.4%
Goat's milk	High	4%	Clarified butter	Virtually none	0
Buttermilk	High	4%	Butter oil	None	0
Commercial yoghurt	High	4%			