LICKALIX

PRODUCT LIST - INGREDIENTS, NUTRITIONALS & ALLERGENS - CLF

											Nutritionals per 100g									Nutritionals per lolly, 75g									Alleregens present (x marked in box if present) - free from all allergens													
Name	**Ingredients**	**Org**	**Veg**	**Vegan**	**GF**	**LF**	**DF**	**NF**	**ABV**	**HSFF**	**kJ**	**kcal**	**Fat**	**Sat fat**	**Carbs**	**Sugars**	**Fibre**	**Protein**	**Salt**	**kJ**	**kcal**	**Fat**	**Sat fat**	**Carbs**	**Sugars**	**Fibre**	**Protein**	**Salt**	**Cerals con. gluten**	**Peanuts**	**Nuts**	**Milk**	**Soya**	**Sulp diox**	**Celery**	**Mustard**	**Lupin**	**Eggs**	**Fish**	**Crustac eans**	**Mollus cs**	**Sesame seeds**
Mango Raspberry Swirl	Organic fruit (51%) (organic mango (38%) & organic raspberries (13%)), water, organic coconut milk (organic coconut & water), organic unrefined cane sugar.	x	x	x	x	x	x	x	-	1	343	81	1.6	1.1	15.6	14.0	1.8	0.5	<0.01	257	61	1.2	0.9	11.7	10.0	1.4	0.4	<0.01														
Natural Cola	Water, organic natural cola syrup, organic lemon & lime juice & organic unrefined cane sugar.	x	x	x	x	x	x	x	-	2	175	42	0.0	0.0	11.1	10.4	0.0	0.0	<0.01	131	32	0.0	0.0	8.3	7.8	0.0	0.0	<0.01														
Simply Chocolate	Organic coconut milk (organic coconut & water), water, organic unrefined cane sugar, organic cocoa (5%).	x	x	x	x	x	x	x	-	9	669	160	9.2	8.0	20.0	17.4	0.4	1.3	<0.01	502	120	6.9	6.0	15	13.1	0.3	1.0	<0.01														
Strawberry Lemonade	Organic fruit (57%) (organic strawberries (44%) & organic lemon juice (13%)), water, organic unrefined cane sugar.	x	x	x	x	x	x	x	-	1	271	65	0.1	0.0	16.7	14.9	0.9	0.3	<0.01	203	49	0.1	0.0	12.5	11.2	0.7	0.2	<0.01														
Citrus Burst	Organic fruit (79%) (organic orange juice (61%), organic strawberries, organic lemon juice & organic lime juice), organic unrefined cane sugar, water.	x	x	x	x	x	x	x	-	1	330	79	0.2	0.0	19.6	17.7	0.4	0.5	<0.01	248	59	0.1	0.0	14.7	13.3	0.3	0.4	<0.01														
Cherryade	Organic fruits (63%) (organic cherries (59%), & organic lemon juice (4%)), water, organic unrefined cane sugar.	x	x	x	x	x	x	x	-	0	289	69	0.1	0.0	17.7	16.1	1.0	0.5	<0.01	217	52	0.1	0.0	13.3	12.1	0.8	0.4	<0.01														