

## Our carbon label FINDINGS

So far we have labelled over 100 products. By building up the number of carbon labels, this will ensure that there is wider coverage and that the label is more visible. Here are our findings...

Category and Product	Carbon footprint Grams CO2e per functional unit (rounded)	Carbon Footprint broken down into Lifecycle stages (%)				
		Production	Distribution	Store	Use	End of life waste management
<b>Detergents</b>						
Tesco Non-Biological Liquid Capsules	700g per wash	17%	0.2%	1%	72%	10%
Tesco Super Conc. Non-Bio Liquid Wash	600g per wash	11%	0.1%	0%	83%	6%
Tesco Non-Biological Liquid Wash	700g per wash	17%	0.2%	1%	73%	9%
Tesco Non-Biological Tablets	850g per wash	32%	0.1%	0%	62%	5%
Tesco Non-Biological Powder	750g per wash	25%	0.1%	0%	69%	6%
<b>Orange Juice</b>						
Tesco 100% Pure Squeezed Orange Juice	360g per 250ml	91%	1%	7%	0.3%	1%
Tesco Pure Orange Juice From Concentrate	260g per 250ml	88%	2%	9%	0.5%	1%
Tesco Pure Orange Juice (1 litre)	240g per 250ml	93%	1%	4%	1%	1%
Tesco Pure Orange Juice (3x200ml)	220g per 250ml	93%	1%	5%	0.5%	1%
<b>Lightbulbs</b>						
60W Pearl Lightbulb	34kg per 1000 hrs of use	1%	<0.1%	<0.1%	99%	<0.1%
100W Pearl Lightbulb	55kg per 1000 hrs of use	1%	<0.001	<0.001	99%	<0.1%
11W CFL	6.5kg per 1000 hrs of use	1%	<0.001	<0.1%	99%	<0.1%
20W CFL	12kg per 1000 hrs of use	2%	<0.001	<0.001	98%	<0.1%
11W Spotlight	6.5kg per 1000 hrs of use	2%	<0.001	<0.1%	98%	<0.1%
60W Spotlight	34kg per 1000 hrs of use	1%	<0.1%	<0.001	99%	<0.001
<b>Potatoes</b>						
King Edwards (2.5 kg)	160g per 250g serving	33%	1%	3%	56%	7%
Anglian New (2.5 kg)	140g per 250g serving	34%	1%	3%	58%	4%
Organic New (1.5 kg)	160g per 250g serving	40%	1%	4%	51%	4%
Organic Baby New (750 g)	140g per 250g serving	48%	1%	5%	41%	4%