

# FY23 Highlights

Recognising the importance of driving change beyond emissions reduction, this page shows our FY23 decarbonisation performance alongside achievements across eight key areas of transition.








## FY19 baseline vs FY23 externally verified carbon footprint calculation



A summary of Scope 1, 2 and 3 is included in section 1.3. Further details and our full Methodology is provided in our appendices.

## Context for FY19 baseline vs FY23 emissions reduction performance



 <b>WATER</b> STEWARDSHIP	 <b>ANIMAL WELFARE</b> FARMING PRACTICES	 <b>BIODIVERSITY</b> ECOLOGICAL FOOTPRINTING	 <b>DEFORESTATION</b> CERTIFICATION	 <b>FOOD &amp; DIETARY HEALTH</b> RECIPES & MENUS	 <b>FOOD WASTE</b> REDUCTION	 <b>PACKAGING</b> SWITCHES	 <b>NON-FOOD</b> CIRCULAR ECONOMICS
<p><b>40,700</b> SKUs (stock keeping units) analysed; from which we have identified 13 commodities with the highest water impact.</p> <p>This data significance is underlined by research showing seven out of 17 regions in England are set to experience severe water stress by 2030.*</p> <p>We have appointed Anthesis Group to support our water footprinting work in FY24.</p>	<p><b>100%</b> UK eggs cage free (shell and liquid).</p> <p><b>10</b> core suppliers brought together with support from Alliance to Save our Antibiotics encouraging suppliers to set firm targets on antibiotic usage.</p>	<p><b>5</b> supplier farms supported to measure their ecological footprint through our partnership with the Soil Association Exchange.</p> <p><b>20</b> indicators were studied across 5 areas: soils, carbon, biodiversity, water and social.</p> <p><b>4</b> farms have received recommendations, grouped into 10 key themes such as livestock management, nutrient management and fertiliser use.</p>	<p><b>93%</b> of palm oil used as an ingredient in food products is certified sustainable from physical supply chains.</p> <p><b>77%</b> of coffee is certified Rainforest Alliance and/or Fairtrade.</p> <p><b>64%</b> of paper is 100% recycled or third-party certified.</p> <p><b>100%</b> of soy footprint is deforestation-free (20%) or covered by RTRS credits (80%).</p>	<p><b>2.2mn</b> rows of data analysed to calculate our FY23 footprint, of which:</p> <p><b>1.7mn</b> account for food and beverages, capturing 31,315 unique items.</p> <p><b>-162,828</b> tCO<sub>2</sub>e reduction in food and drink emissions between FY19 baseline and FY23.</p> <p><b>25%</b> of 8,004 centrally analysed recipes now have A-B rated footprints (&lt;2.90 kg CO<sub>2</sub>e/kg)</p> <p><b>&lt;6%</b> of recipes are high in sugar, &lt;7% of recipes are high in salt, &lt;13% of recipes are high in fat.</p>	<p><b>1,779</b> units recorded food waste in FY23.</p> <p><b>79.5</b> tonnes of food donated to charities in FY23; the equivalent of 185,500 meals.</p> <p><b>&gt;1 mn meals</b> redistributed 2014 – July 2023 in partnership with FareShare.</p> <p><b>753,252</b> litres of cooking oil converted into biofuels.</p> <p>Remuneration is linked to food waste reporting for the first time.</p>	<p><b>96%</b> disposable foodservice products now have switches agreed to be recyclable, reusable or fibre based compostable where facilities exist.</p> <p><b>5,200</b> miles of cling film avoided in FY23 by reducing usage by 31 tonnes in 12 months.</p> <p><b>100%</b> cling film is now Polyethylene (PE) cling film.</p>	<p><b>46%</b> is the average rate of non-food recycling as we progress to 2030 target of 65%.</p> <p><b>48.8mn</b> pieces of cutlery, 6.3mn plastic bottles, 1.4mn cans and 3.9mn sauce sachets removed between FY19 to FY23.</p> <p>This is as a result of efforts to reduce linear consumption, improve circularity and prevent waste.</p>

\* Source accessed 26.2.24

\*\* Our FY23 carbon emissions intensity has been calculated on actual revenue figures.