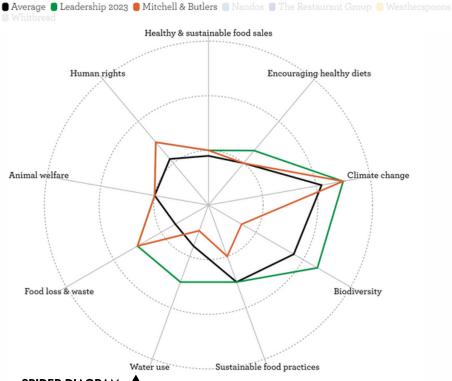
This analysis is based on information in the public domain, using existing benchmarks, corporate reports and websites, with a fact-checking period provided for each company.



#### SPIDER DIAGRAM

The summary profile comparing Mitchells & Butlers, the average and 2023 leadership profile. The leadership profile is calculated from the best score from any company on each individual metric.

Scores closer to the outering of the circle indicates a company has both clear targets and reporting against those targets. Whereas the scores closer to the centre of the circle indicate lack of clear target or disclosure of data.

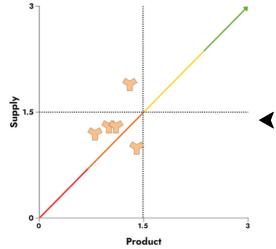




#### Healthy 8 Sustainable Encouraging Climate Food loss & Animal sustainable Biodiversit food Water us Human rights welfare healthy diets change waste food calor practice Leadership 2023 Mitchell & Butlers Nandos Restaurant Weatherspoons Whitbread

#### TRAFFIC LIGHT SCORE

Traffic lights are allocated from the same data used in the spider diagram profiles.



#### PRODUCT VS SUPPLY CHAIN

Companies are rated on two dimensions, product and supply chains. Ratings for this are calculated from scores on specific metrics related to healthy and sustainable products or to sustainable and equitable supply chains.



### Healthy and sustainable food sales

Metric Score The Food Foundation analysis Evidence We have set targets for ongoing sugar and salt reduction [same as last year] Company has a target for, and reports on, a sales-weighted % increase in healthy food, menu We introduced calorie information for more than 10,000 recipes in all our core brands in April https://www.mbplc.com/invest N1 2022. This is the foundation of our wider nutrition strategy which was developed to enhance the items or products quantified using a transparent 1 ors/company-news/annualand recognised approach nutritional quality of the dishes we serve. The strategy focuses on reducing calories and saturated fat, report-and-accounts-2022/ as well as reducing salt in our meals by 2024, in line with Public Health England's reduction targets for children's meals Company has a target for, and reports on, an https://www.mbplc.com/invest N2 increase in fruit & veg as % of food procurement 1 Peas Please pledge to serve 2 portions of veg with every children's meal (Harvester) ors/company-news/annualor sales. report-and-accounts-2022/ Company has a target for, and reports on, a % https://www.mbplc.com/invest We are working with the World Resources Institute on their Cool Food Pledge programme to reduce shift in protein procurement or sales that come 1 ors/company-news/annual-N3 the emissions of food supply chain links, which is a significant contributor to emissions globally. from animal vs plant-based protein sources. report-and-accounts-2022/







### Encouraging healthy & sustainable diets

Metric The Food Foundation analysis Evidence Score We introduced calorie information for more than 10,000 recipes in all our core brands in April Company has a target for, and reports on, the % of 2022. This is the foundation of our wider nutrition strategy which was developed to enhance the https://www.mbplc.com/invest menu items or products with intuitive front-of-pack or N4 nutritional quality of the dishes we serve. The strategy focuses on reducing calories and saturated fat, 1 ors/company-news/annual-(restaurants and caterers) consumer-facing nutrition as well as reducing salt in our meals by 2024, in line with Public Health England's reduction targets report-and-accounts-2022/ labels (ideal 100%) for children's meals. We introduced calorie information for more than 10,000 recipes in all our core brands in April 2022. This is the foundation of our wider nutrition strategy which was developed to enhance the https://www.mbplc.com/invest The company's marketing strategy prioritises healthy N5 1 nutritional quality of the dishes we serve. The strategy focuses on reducing calories and saturated fat, ors/company-news/annualfoods, especially when marketing to children. as well as reducing salt in our meals by 2024, in line with Public Health England's reduction targets report-and-accounts-2022/ for children's meals. One of these is our work with Social Bite, a charity which helps people experiencing homelessness regain their independence, as well as being the largest provider of freshly-made free food in the UK to those in need The company can evidence reducing food insecurity by https://www.mbplc.com/invest • Strategic partnerships with charities developed, including Shelter and Social Bite improving the accessibility and affordability of healthy 2 ors/company-news/annual-N6 food via at least one major strategic or collaborative • Expand our programme with Social Bite, supporting vulnerable people back into employment report-and-accounts-2022/ initiative. • Enhanced employee wellbeing strategy and improved resources and tools available to employees • Increase the number of volunteering hours offered by our teams • Brand-driven relationships with local organisations and charities





1.3 Average score

### Climate change

	Metric	Score	The Food Foundation analysis	Evidence
E1	Company has a target for % reduction targets, and reports on, scope 1 & 2 emissions reduction (Science- based target)	3	We align our definition of Net Zero to the SBTi corporate standard. Our Net Zero target includes our Scope 1, 2 & 3 emissions, using an operational control approach. We have set a near-term target (pending submission/ validation from SBTi) to reduce our absolute Scope 1 & 2 GHG emissions 70% by 2030, compared to a 2019 base year (aligned to 1.5 degrees) and a target to reduce our absolute Scope 3 emissions 28% over the same timeframe. We have also set a long-term target (pending submission/validation from SBTi) to reduce absolute GHG emissions from Scopes 1, 2 & 3 90% by 2040 from a 2019 base year and to be Net Zero by 2040. Aligned to the SBTi criteria we will offset our residual 10% emissions using carbon removal offsets at our Net Zero date. Scope 1 tCO2e: 84,892 Scope 2 tCO2e: 63, 876	https://www.mbplc.com/invest ors/company-news/annual- report-and-accounts-2022/
E2	Company has a target for, and reports on, scope 3 emissions reduction (Science-based target), specifically food in supply chain	2	We align our definition of Net Zero to the SBTi corporate standard. Our Net Zero target includes our Scope 1, 2 & 3 emissions, using an operational control approach. We have set a near-term target (pending submission/ validation from SBTi) to reduce our absolute Scope 1 & 2 GHG emissions 70% by 2030, compared to a 2019 base year (aligned to 1.5 degrees) and a target to reduce our absolute Scope 3 emissions 28% over the same timeframe. We have also set a long-term target (pending submission/validation from SBTi) to reduce absolute GHG emissions from Scopes 1, 2 & 3 90% by 2040 from a 2019 base year and to be Net Zero by 2040. Aligned to the SBTi criteria we will offset our residual 10% emissions using carbon removal offsets at our Net Zero date.	https://www.mbplc.com/invest ors/company-news/annual- report-and-accounts-2022/







### **Biodiversity**

	Metric	Score	The Food Foundation analysis	Evidence
E3	Company has a target for, and reports on, zero net land-use conversion through company's reliance on palm oil as a product or an ingredient.	1	All direct palm oil purchases continue to be sourced from Rainforest Alliance approved suppliers [same as last year]	https://www.mbplc.com/invest ors/company-news/annual- report-and-accounts-2022/
E4	Company has a target for, and reports on, zero net land-use conversion through company's reliance on soy as in animal feed.	1	We are working with industry collaboration groups to develop a roadmap to sourcing sustainable soy in our supply chain [same as last year]	https://www.mbplc.com/invest ors/company-news/annual- report-and-accounts-2022/
Ε5	Company has a target for, and reports on, zero net land-use conversion through company's reliance on beef.	0	No information found	







#### Sustainable food production practice

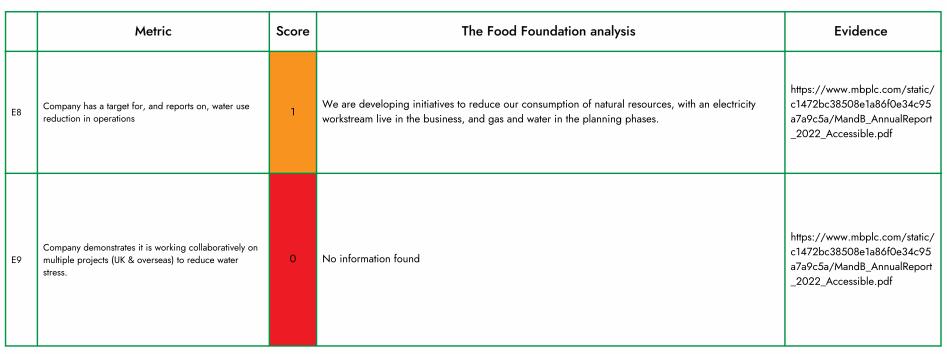
Metric Score The Food Foundation analysis Evidence Mitchells & Butlers have continued to develop their "Seafood Welfare and Sustainability Sourcing Policy" and are working with the Marine Conservation Society to incorporate the use of their sustainable fish index in the sourcing policies https://mab0euw0sa0prod0we Company has a target for, and reports on, the % of for all fresh and frozen fish. b01.blob.core.windows.net/upl wild-caught or farmed fish & seafood certified to higher 1 E6 oads/2023/03/animal\_welfare sustainability standards The majority of our suppliers already operate to standards recognised by a number of \_policiess.pdf accredited bodies, including (for farmed fish) the Aquaculture Stewardship Council (ASC) and Global GAP, and (in the case of wild fish) the Marine Stewardship Council (MSC). https://mab0euw0sa0prod0we Company has a target for, and reports on, the % of b01.blob.core.windows.net/upl products produced under sustainable production E7 1 Red Tractor Assurance oads/2023/03/animal\_welfare practices and recognised environmental management schemes. \_policiess.pdf







#### Water use

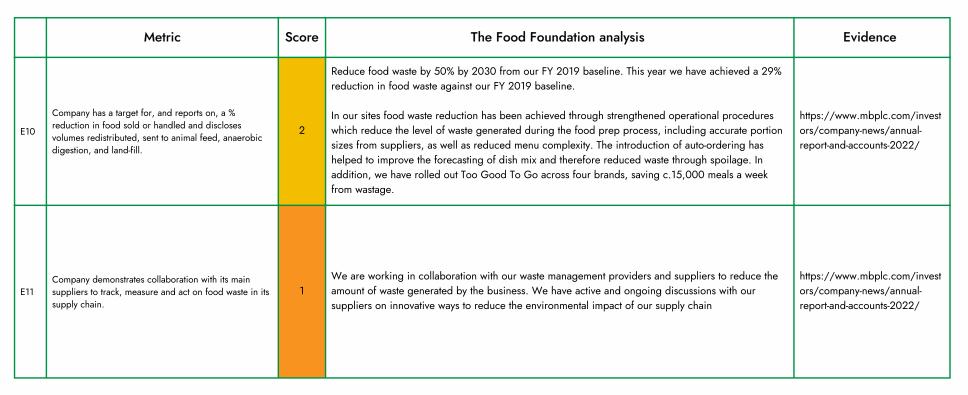








### Food loss and waste











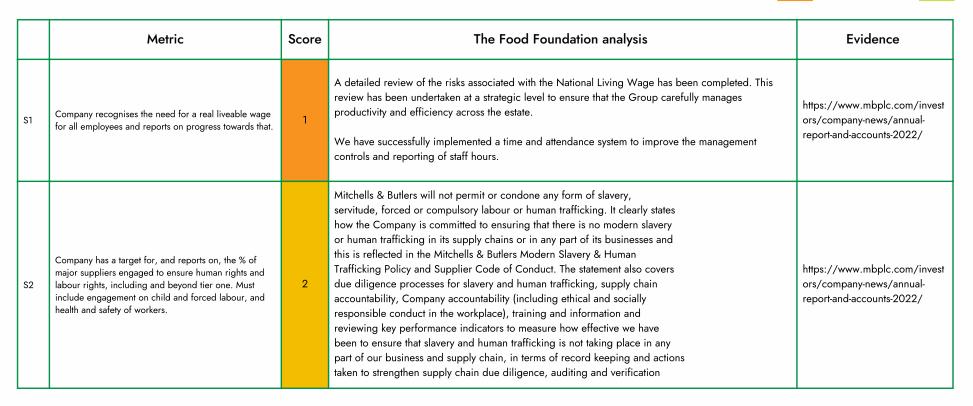


	Metric	Score	The Food Foundation analysis	Evidence
E12	BBFAW tier position or Company has a target for % of animal products certified to high animal welfare standards. For companies not assessed by BBFAW: Company has a target for, and reports on, zero supply chain use of antibiotics as a prophylactic or growth promoter and to reduce the total use of antibiotics classified as "medically important antimicrobials".	1	Tier 3 on BBFAW (2021)	https://www.bbfaw.com/bench mark/





#### **Human Rights**









1.5

Average score