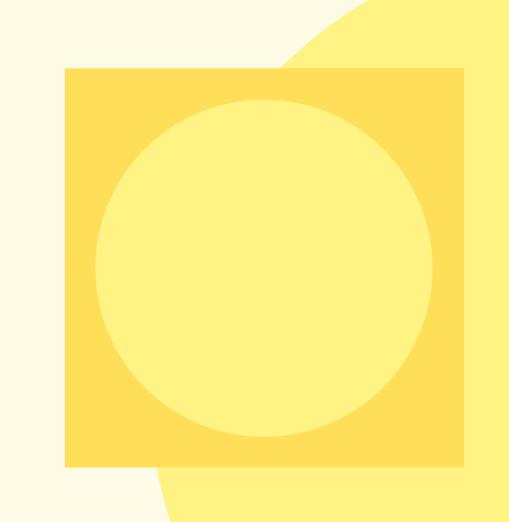
Driving Consumer Adoption of Plant-Rich Foods

Bridge2Food

5th June 2025, The Hague Amsterdam Presented by Indy Kaur, Founder and CEO



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Our Vision:

Every household enjoys the benefits of plant-rich food.

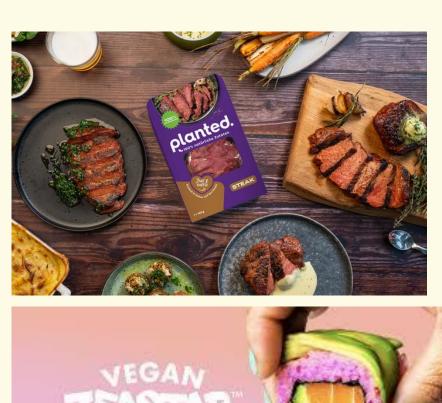








We can see innovation is ripe and ready to go







J U S T Egg













CLIMAX

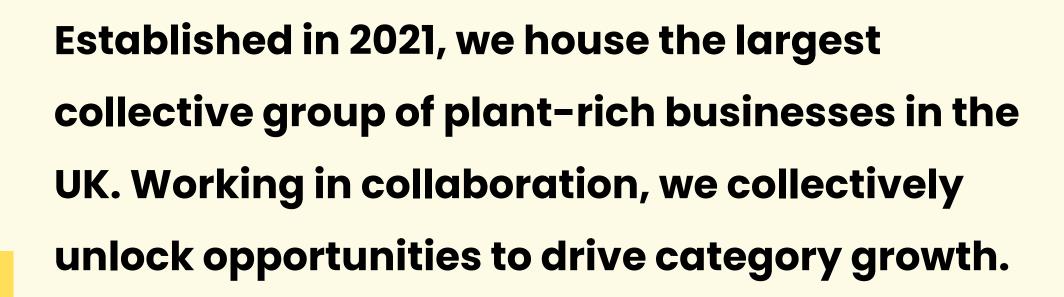




Yet consul

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Collective Action for Growth



- 1. Provide insight and clarity
- 2. Build category solutions
- 3. Launch world-first initiatives



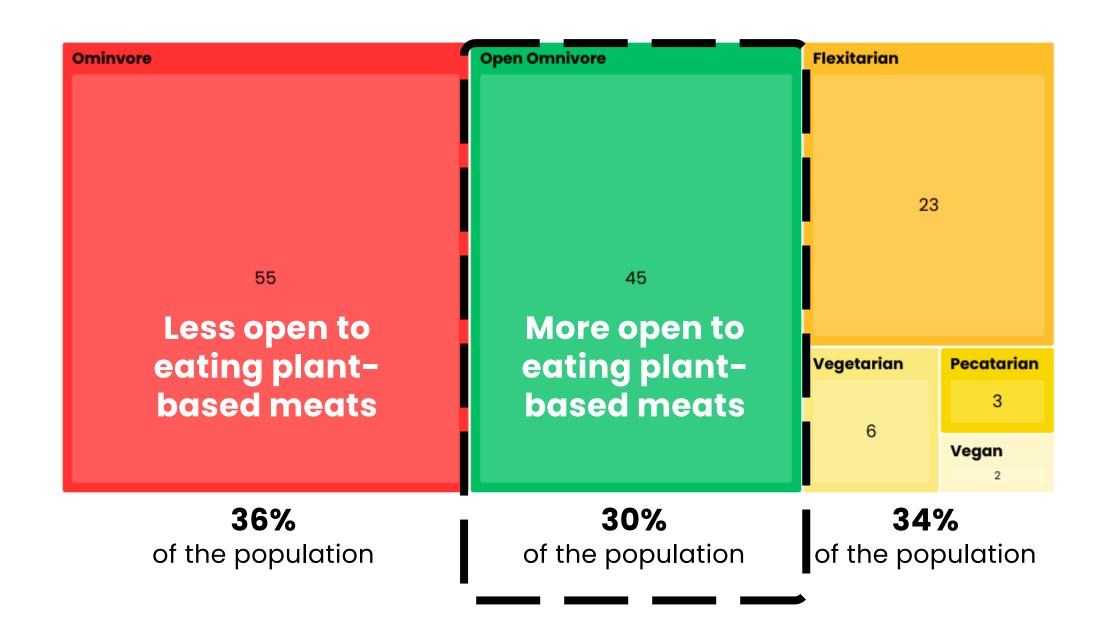
New Audience for Growth

Open omnivores



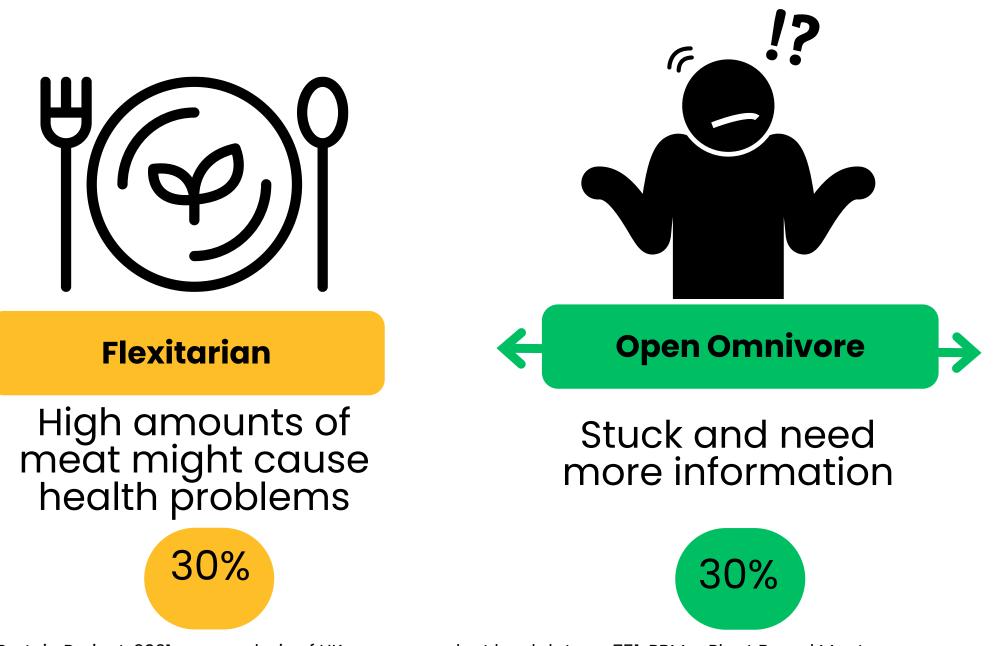
In 2024 we found there is a new consumer group, open omnivores – the future flexitarians.

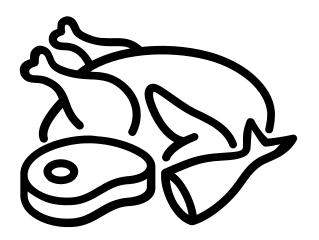
Over 30% of the UK
population are open to
eating plant-based
meats in addition to
flexitarians



Source: EU Smart Protein Project, 2021 new analysis of UK raw respondent level data n=751. PBM = Plant Based Meat **plantfutures.**

But they are stuck and believe both lots of meat and dairy is nutritionally necessary, and too much can be harmful.





Closed Omnivore

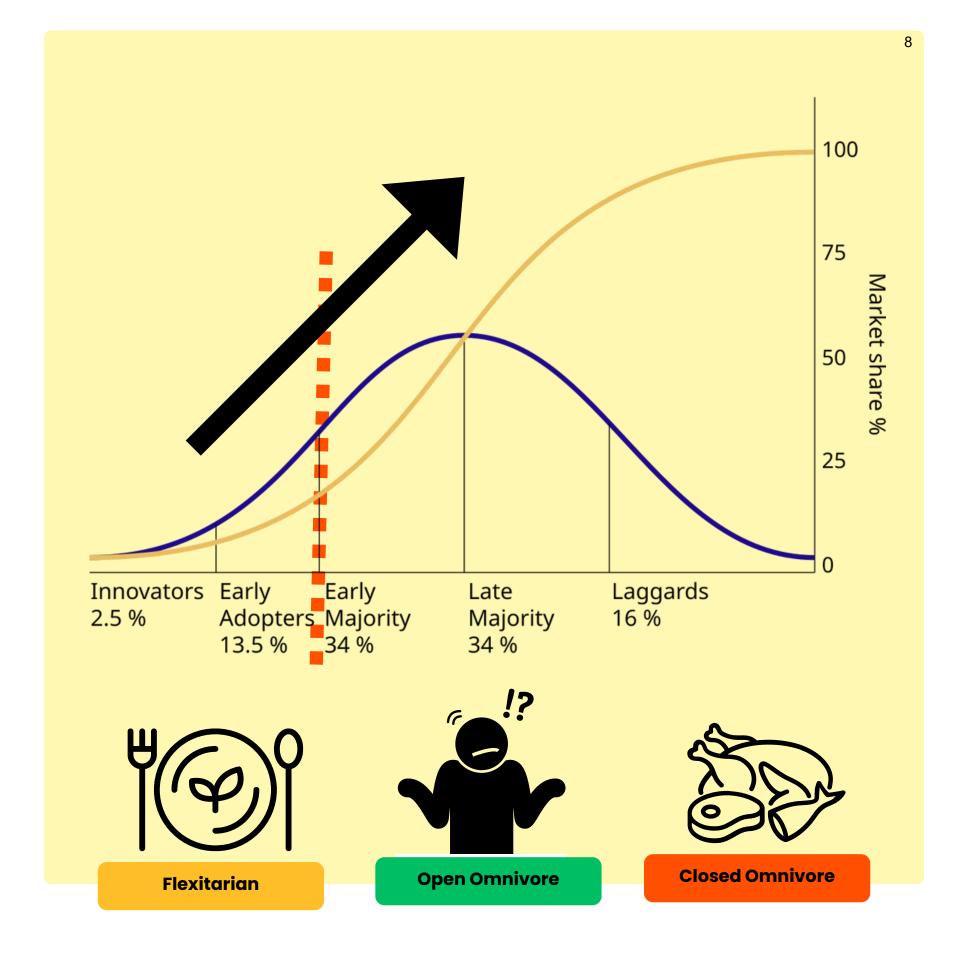
Top belief is lots of meat is nutritionally necessary

36%

Source: EU Smart Protein Project, 2021 new analysis of UK raw respondent level data n=751. PBM = Plant Based Meat

Unlocking the next wave of demand

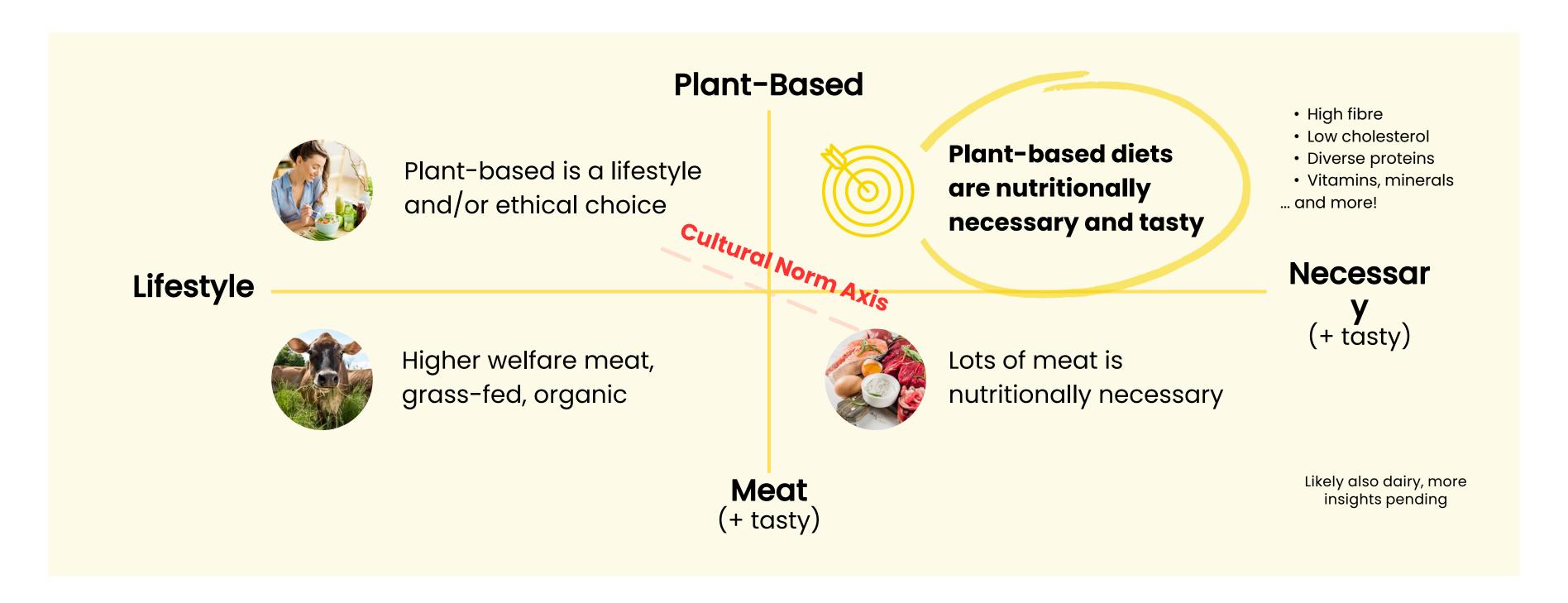
As we start to understand motivations and preferences of open-omnivores, we are creating new ways to engage with them.



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And create a new cultural norm, lots of plants are nutritionally necessary – because they are!





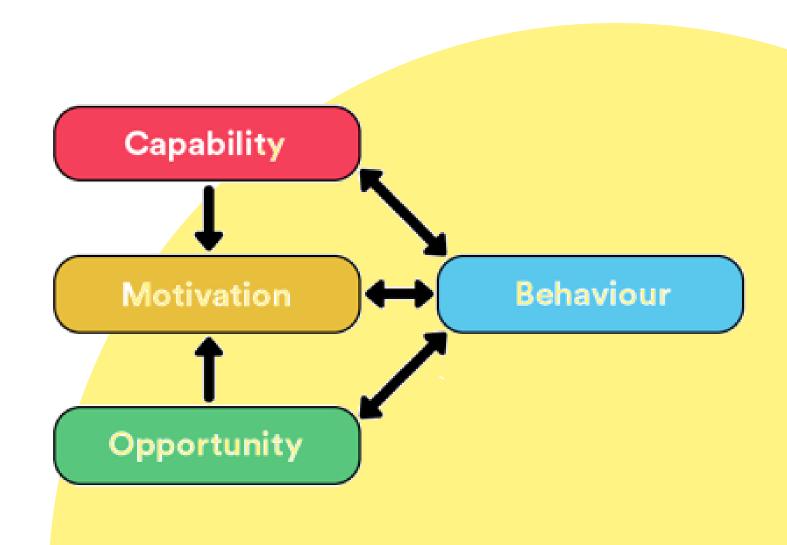
We are taking a systems change approach, all move together, in the same direction, at the same pace



The COM-B model of behaviour change has given us a new level of understanding to consumer barriers

Essential components that must be present for any behaviour to occur:

- Capability (C): The individual's *physical* and *psychological* ability to perform the behaviour in question.
- Opportunity (O): The social and physical external factors that make the behaviour in question possible.
- Motivation (M): The internal processes that direct and encourage the behaviour, including both reflective (conscious) and automatic (unconscious) motivations.







There are far greater levels of capability when it comes to animal meat and dairy vs plant-based.

Plant-based/animal-based <u>capabilities</u>

Among the total UK adult population









The opportunity for UK adults to consume plantbased foods is limited vs

Plant-based/animal-based opportunities

Among the total UK adult population

animal meat and dairy.		Plant-based foods (PB)	Animal-based meat & Dairy (AB)	%-point difference (PB-AB %)
Social Relevance	% who have some/lots of friends and family who eat [plant-based foods/animal-based meat and dairy]	24%	86%	-62%
	% who think the availability of [plant- based foods/animal-based meat and dairy] is good	48%	84%	-36%
	% who think [plant-based foods/animal-based meat and dairy] are good value for money	30%	58%	-28%
	% who <u>often see adverts, news or</u> <u>content about</u> [plant-based foods/animal-based meat and dairy]	29%	42%	-13%









Motivations are a strong driver of positive plant-based perceptions.

Plant-based/animal-based motivations

Among the total UK adult population

		Plant-based foods (PB)	Animal-based meat & Dairy (AB)	%-point difference (PB-AB %)
Habitual	% who <u>often</u> choose [plant-based foods/animal-based meat and dairy] <u>out of habit</u>	27%	64%	-37%
	% who enjoy the taste of [plant-based foods/animal-based meat and dairy]	44%	81%	-37%
	% who <u>feel good about themselves after</u> <u>eating</u> [plant-based foods/animal-based meat and dairy]	47%	64%	-17%
	% who <u>trust the</u> [plant-based foods/animal-based meat and dairy] <u>industry</u>	40%	53%	-13%
	% who think [plant-based foods/animal- based meat and dairy] are natural	40%	51%	-11%
	% who are influenced by animal welfare when considering [plant-based foods/animal-based meat and dairy]	40%	51%	-11%
	% who <u>are influenced by</u> <u>environment/sustainability when</u> <u>considering</u> [plant-based foods/ animal-based meat and dairy]	38%	40%	-2%







Applying behaviour change theory and design

Make it easy



Social Proof



Trigger Moment

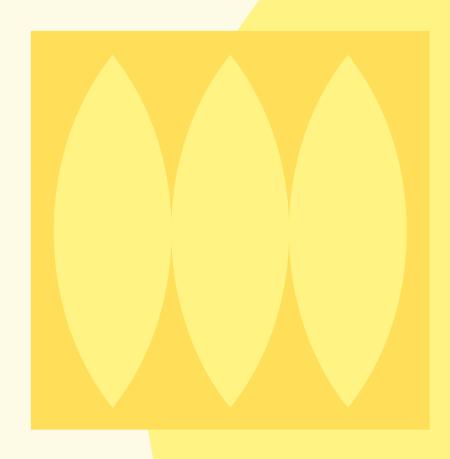
Repetition



Richard Shotton
Behavioural scientist & author

Confidence & Capability

Collective Action and Campaign



Introducing a World-First, Unifying Campaign to Grow the Meat-Free Category.

- Boosting consumer confidence & capability by showcasing meatfree meals are simple, achievable, and delicious!
- One simple message that empowers every brand, business, and organisation to get behind.
- Measure, monitor, and grow with a test-and-learn approach to drive category penetration and growth.











































































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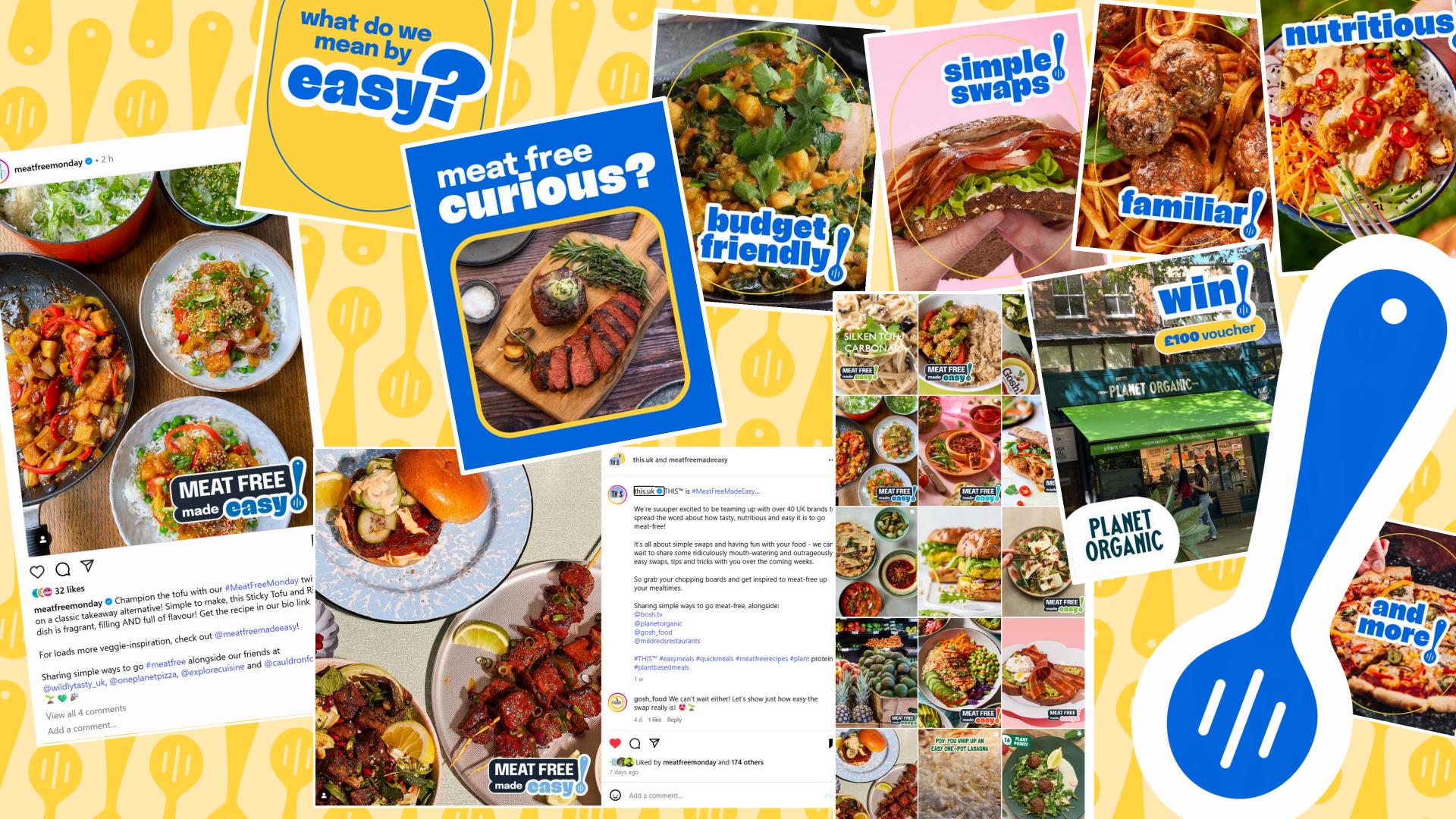








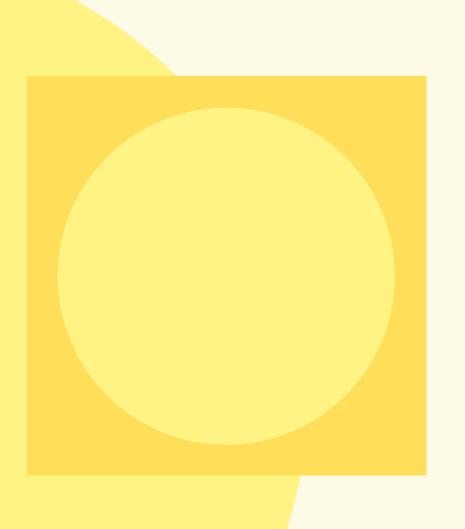




What's next:

- New engagement opportunities with Open
 Omnivores and drive penetration
- Timely opportunity for scalable collaboration across markets and drive growth
- Collective activations will deliver transformative change, and we know how!

Get involved!



Indy Kaur

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