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Which alternatives will take over U.S. menus and meat counters



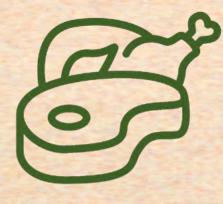
May 2022



Aloout the study

The study measured demand for seven proteins across seven different formats

7 PROTEINS



Animal-based



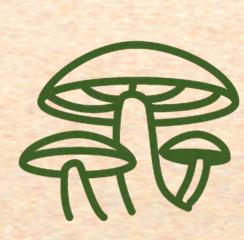
Plant-based with Meatlike Properties



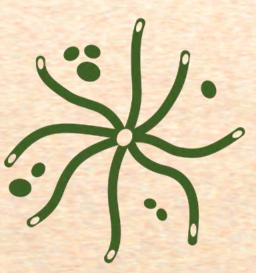
Conventional Plant-based



Cultivated Meat/Fish



Mycoprotein



Microalgae



7 FORMATS



Burger patties



Sushi



Nuggets



Filet Mignon



Jerky



Bacon



Lasagna







- Popular brands of plant-based burger patties
- Naming conventions for veggie dogs

Meat-Free PLANT-BASED HOTDOGS VEGGIE DOGS



/!\ How messaging affects demand for beef

About the methodology

The research used Veylinx's unique methodology to measure actual consumer purchase behavior instead of intent. This is summarized in the **Demand Score**, a proprietary metric developed by Veylinx to predict the performance of a product or innovation.

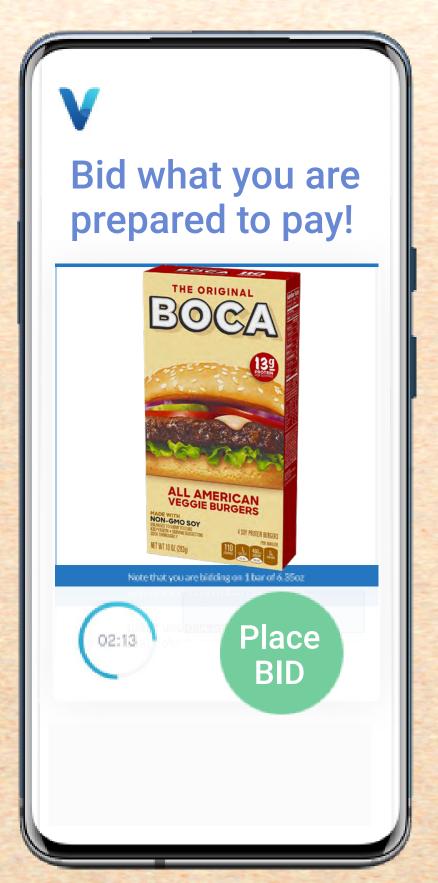


Participants placed a single sealed bid using their own real money on the products being tested.



Participants next answered a series of follow-up questions about their preferences, perceptions and purchase behavior.

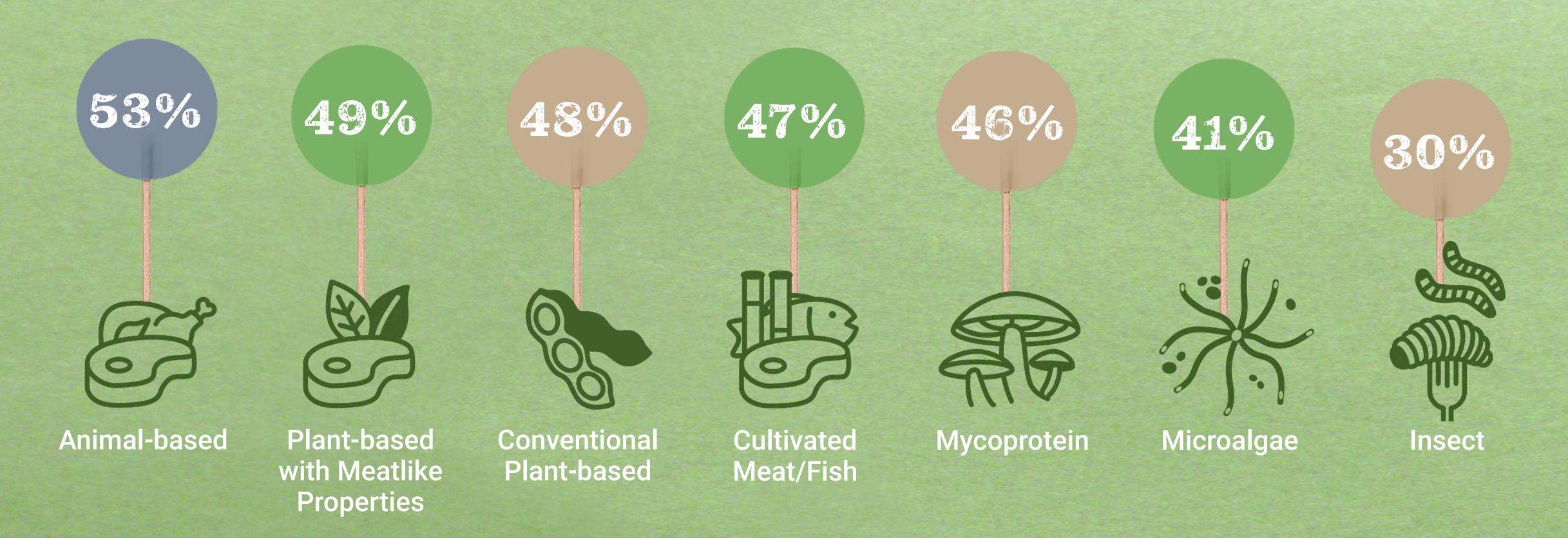






Ranking of proteins across all formats

Animal-based proteins lead in purchase interest, but alternatives trail closely





Highest-ranking alternative protein for each format

Consumers show diverse preferences for substitutes depending on format



Percentage of study participants who placed a positive bid for a product based on a particular protein



Veggie Burger brands ranked by demand score

Amy's Kitchen and Sweet Earth outperform competitors









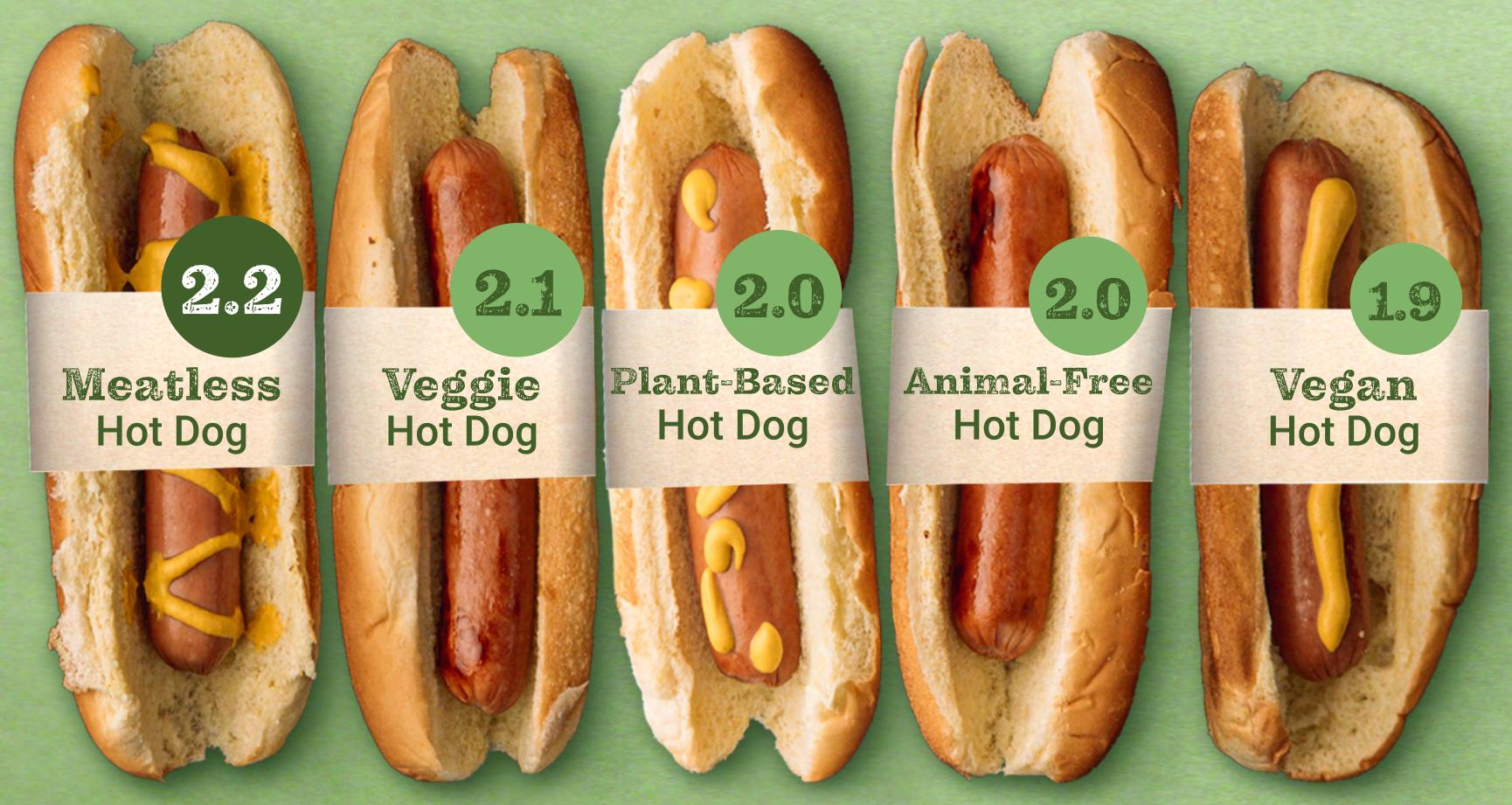


ALL AMERICAN VEGGIE BURGERS



How does labeling affect demand?

Calling a hot dog "Meatless" instead of "Vegan" boosts demand by 16%





Demand drivers for alternative proteins

Improved taste and lower cost offer greatest opportunity for convincing consumers to switch

Reasons consumers buy alternative proteins			
Healthier alternative	42%		
Taste	35%		
Animal welfare	29%		
Natural ingredients	29%		
Better for the environment	28%		
Suits my lifestyle	18%		

Reasons consumers				
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Medaulia Culiaulileia	would bu	v allellative		

Improved taste	35%
Lower cost	28%
More natural ingredients	23%
Greater evidence that they're healthier	22%
Improved nutrition	20%
Better texture	19%
Less processed ingredients	18%
Greater evidence that they're better for the planet	16%
A stronger personal commitment to animal welfare	14%



Impact of health, environment and animal welfare

When consumers were shown messaging about the negative effects of meat consumption, demand dropped



Decrease in purchase interest



Meat taxes and subsidies for alternatives

Gen Z consumers show much stronger support for policy changes favorable to alternative proteins

Would you support an extra 10% tax on meat to reduce consumption?

	All	Gen Z
Yes	37%	62%
	63%	38%

Do you think that the government should subsidize meat alternatives to reduce their price and stimulate innovation?

	All	Gen Z
Yes	51%	710/0
	49%	29%



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PROTEIN SHANGELING

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This summary report represents an excerpt of the full research results. For the complete findings or more information about the study, please contact info@veylinx.com



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Veylinx is the most realistic behavioral insights platform for confidently answering critical business questions during all stages of product innovation.

To reliably predict demand, Veylinx captures insights through a Nobel Prize-winning approach in which consumers have real skin in the game. This is a major advance from traditional market research practices that rely on what consumers say they would hypothetically buy.

Veylinx's unique research methodology is trusted by the world's most innovative consumer goods companies, including Unilever, PepsiCo, Nestlé, General Mills, Reckitt and Kimberly-Clark.

