THE FUTURE OF ANIMAL PROTEIN, MEAT ALTERNATIVES: 2021

Meat alternatives innovation will accelerate, prompting animal protein producers to step up communication and R&D around quality, nutrition and sustainability.





Report Content

- · Listen to our Global Proteins expert, Dasha Shor, talk you through the key stories from this report
- · The now, the next and beyond

WHERE WE ARE NOW

- Consumers in many parts of the world seek to limit meat intake
 - Graph 1: frequency of food behaviors, limit meat intake, some or most of the time, July 2020
- · However, avoiding animal foods is not a priority compared to other healthy eating efforts
 - Graph 2: important factors when shopping for food, July 2020*
- · Foodservice and DTC channels are making plant-based protein more accessible
- · Meat substitutes are at a crossroads
- · Meat, poultry and fish: what we are seeing
- · Meat alternatives: what we are seeing

IN THE NEXT TWO YEARS

Mintel's perspective

Innovative offerings are propelling plant-based meat alternatives into the mainstream

- · Brands continue to refine plant-based offerings
- · Convenient formats will play an important role in helping consumers get more plant protein into their diets
- Plant-based charcuterie products will gain traction outside of Europe
- · Expect more hyper-regional convenient formats for plant-based global cuisine
- · Grocery retailers will add plant butchery to their repertoires
- Animal protein brands will need to remind consumers about their products' nutrition and overall value
 - Graph 3: reasons for eating less meat by type, March 2020

Storytelling will be paramount to meat brands' success

- · Meat, poultry and fish can shift the conversation to nutrient density
- · Meat brands will need to get social to appeal to younger consumers
- · Pre-cooked meat can make it easier for young consumers to get a meal on the table
- Globally inspired products can be positioned as shortcuts to restaurant-like experiences at home
- · Communicating tradition, terroir, animal origin will be paramount
- · Unique ingredient origin and hard-to-mimic conditions for raising animals elevate everyday proteins

A wider range of ingredients and sourcing practices for sustainable nutrition will be explored

· Food waste brings attention to meat packaging and underused cuts

The Future of Animal Protein, Meat Alternatives: 2021

- · Meat could become a bit-part player
- 'Localism' movement will reinforce the need for domestic sourcing and supply chain transparency
- · Regenerative agriculture will appeal with its promise of biodiversity, soil health and a future for farmers
- Fungi, algae and oats have potential to grow as sustainable ingredients
- Plant-based seafood will be positioned as a sustainable solution to overfishing and water pollution

IN FIVE YEARS AND BEYOND

- Mintel's perspective
- "Carbon neutral" claims will help quantify progress of sustainability initiatives
- · Protein innovation across all sources will be key to meeting the needs of the growing global population
- Fermentation will be positioned as a solution to global food insecurity
- Price parity will allow cultivated meats to reach a broader consumer base
- Some de-premiumization will occur as plant-based players scale up operations to lower the price

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