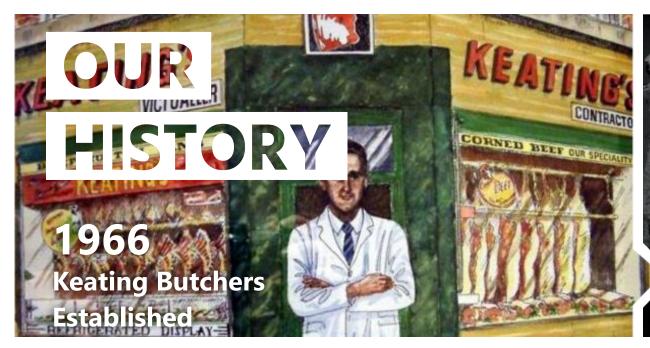
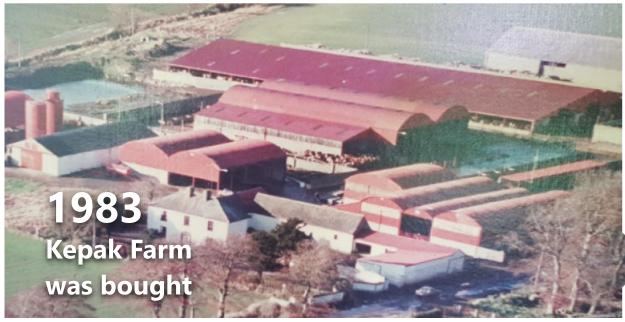


more than meat













We are a family owned Irish company



Active in 43+ countries globally



With 5,000 colleagues



€1bn revenue in 2018 Projected €1.7 billion in 2019



16 Manufacturing sites in Ireland and the UK



Strong value-added proposition including convenience and slow cooked food





Central to everything we do.



At our heart: It's embedded within us, our life blood.



Innovation is our future:
It motivates & directs everything we do.

Meat at our heart, innovation our driver, nutrition our future



Nutrition:
Satisfies
customer and
consumer
needs.



Our future:
Our stakeholders,
our suppliers,
customers and
our employees.



KEPAK CORE

Kepak CORE is our Blueprint for achieving Growth in a Sustainable Way. We pledge to accomplish this by putting our Customers first, through continual Optimisation of our entire supply chain, by acting Responsibly towards our staff, farmers, suppliers and community and by taking due care of our Environment.

Agriculture & Animal Welfare



Responsible Sourcing



Resource Efficiency



People & Communities



Health & Nutrition



Foundations

Continuous Improvement

Collaboration

Communication

Customer & Supplier Partnership

A BETTER TOMORROW

Kepak are founding members of Origin Green and work collaboratively with like-minded agencies to promote more sustainable food production and farming practices

Kepak CORE, our company sustainability plan, helps us foster our key relationships and focuses 'our way of working' with our sustainability pillars guiding all continuous improvement









Ireland

Athleague

Cork

Clare

Clonee

Killbeggan

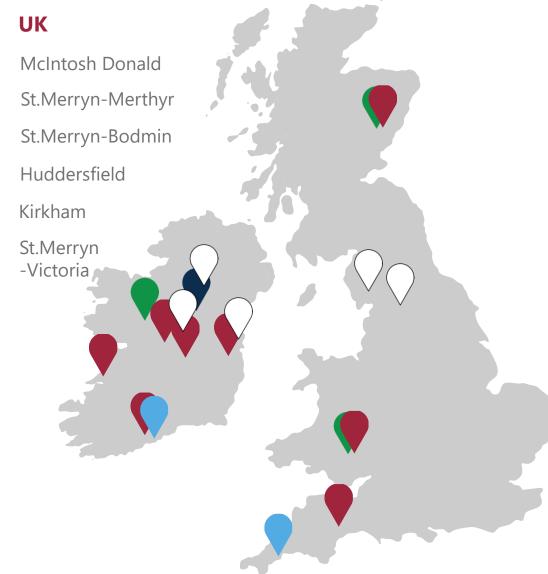
Longford

McCarren Meats

Ballybay

Greene Farm Fine Foods

Poppintree





LAMB

Slaughter hall

3 Boning hall

Processing 1.7m lamb p.a



BEEF

Slaughter halls

Boning halls

Processing 500,000 cattle

KEPAK



PORK



Boning hall

Processing 350,000 pigs p.a



5 sites **50,000T** added value foods p.a



2 dedicated retail & foodservice **Packing facilities**



WHAT WE DO









FRESH MEAT



FOOD SERVICE



CONSUMER FOODS

KEPAK







Knowledge is Power

Our consumers have information at their fingertips

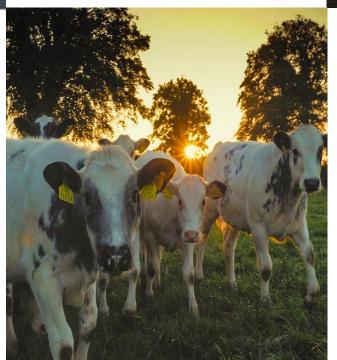


Health, Your Way

As modern life becomes more hectic and stressful, flexible & balanced diets are becoming essential

Ethical Eating

Understanding and buying into the supply chain is a high priority for consumers



Buying Time

Millenials are driving this trend of looking for easy to cook meals that are high on quality





Health, Your Way

Flexitarian & Reducetarian are perfect examples of personalising nutrition

This plant-based diet with the occasional addition of meat has simply **no rules** and account for roughly 1/3 of the market

42% of female 16-34s agree that social media is a good source of information on healthy eating.

- Mintel Attitudes towards Healthy Eating - UK - February 2017

Knowledge is Power

Provenance is at the top of the consumers list when it comes to meat

Through the internet, consumers are educating themselves and linking animal nutrition, welfare and age to eating quality

- Origin
- Animal Welfare
 - Diet
 - Age





Ethical Eating

Consumption is about identity

'Waste is food' movement encourages imperfect produce, roots to leaves & nose-to-tail eating

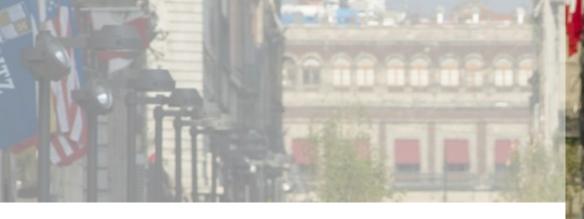
Supply chain control: Consumers need to see how their food has arrived from farm to table thus creating the need for a fully transparent and ethical supply chain

Buying Time

Millenials are driving this trend

Nutrition-focused shoppers closely overlap with convenience-seeking shoppers. Value-added, fully-cooked meat and meal stations are of high interest to shopper willing to pay more to save time





THE GREAT BALANCING ACT

The world must achieve a "great balancing act" in order to sustainably feed 9.6 billion people by 2050.

Three needs must be met at the same time.

CLOSING
THE FOOD GAP

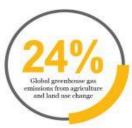
2006

Required increase in food calories to feed 9.6 billion people by 2050

SUPPORTING
ECONOMIC DEVELOPMENT

AND ADDRESS OF THE PROPERTY OF THE PROPERTY OF Indirectly enjudged by agriculture

REDUCING ENVIRONMENTAL IMPACT









Communication: Provenance, Farming methods, Diet

Transparency

Mintel claims that "radical transparency" is a watchword for 2018, and in an uncertain world it is only going to get more important. Against a backdrop of fake news and false facts consumers increasingly look to food for simple, honest messages. From provenance to farming methods and the animal's diet, visibility of the farm-to-plate process is increasingly sought after. Transparency adds that personal touch reconnecting consumers with a process that is in danger of being lost in a digital age.

Where?



1=Low 5=High Retail 3 Out of home 2 Online 3

How?

Waitrose cow cam streaming live feeds of dairy cattle grazing, Farm Drop delivering meat to door from local farmers.



Transparency 2.0: This is how we do it



Consumers have the right to trust their food. We need to tell them where their food is coming from the farmer & pasture to the feed & processor

- Sceptical of company messages these investigative consumers are delving deeper to get to the truth
- Visibility of full product journey required'





Evolving consumer demands

Consumers have become more demanding and increasingly concerned with a healthy diet. They are confused due to conflicting health information on what is healthy and what they should be eating.

Consumers are becoming more aware of the importance of the animal diet; how it effects the eating quality and the quality of the meat

60%

Find nutritional claims and food labels hard to understand 49%

Trying to consume less meat

51%

Trying to consume more meat

69%

Growing demand in cooking from scratch

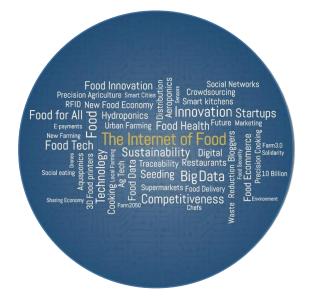






Technology innovation







Blockchain

From end-to-end visibility of tamperproof data. It makes data easily shareable and permanent — increasing the credibility of the data on any food product

Internet of Food

A smart web of sensors, actuators, cameras, robots, drones and other connected devices allows for an unprecedented level of control and automated decision-making.

Precision Agriculture

From precision agriculture to precision health

Less food safety scares, higher consumer confidence

How is the industry diversifying?

New Frontier

The future of meat is a hot topic and farming as we know it is under pressure. Global population increases mean that there could be a 74% increase in meat demand by 2050 with more competition for resources. As well as sustainability challenges, more consumers are choosing to eat meat less often.

However, from investments into lab grown meat, increased meat/veggie blends to the other end of the spectrum where meat is celebrated in true Games of Thrones style...A new frontier within an uncertain future is envisioned.



IMPOSSIBLE



Where?



Barometers
1=Low 5=High
Retail 3
Out of home 4
Online 2
Map
Dark to Light
=High to Low



Josh Tetrick and his team producing lab-grown meat, JUST, US. Lab cultured chicken kebab, Future Meat Technologies, Machneyuda, Jerusalem.

'The world's first [lab grown] hamburger', Moza Meats, Denmark.



Meat is Untouchable- How to Package?

40% of consumers under 35 do not like to touch raw meat (Mintel 2018)

Touch free packaging provides convenience and cooking confidence for this group of consumers

However, there needs to be a balance between this need and sustainability (consumers do not want to see a big increase in the use of plastic)



Butter basted roast in the bag whole chicken, Ocado, UK.



In summary



Sustainability

Sustainable supply chain & sustainable diets



Transparency

Transparency of Process. Is Blockchain coming? Ethical Farming



Provenance

Provenance & Age of Animal/Maturation Questions on animal diet Organic Meats on the rise



Convenience

Time poor consumers
Fast cook thin cuts
'No Touching-Packaging' –
straight from shelf to fork