

Export Update: View from North America

This webinar will begin shortly





AHDB Exports Webinar July 2020

Dr Phil Hadley International Director



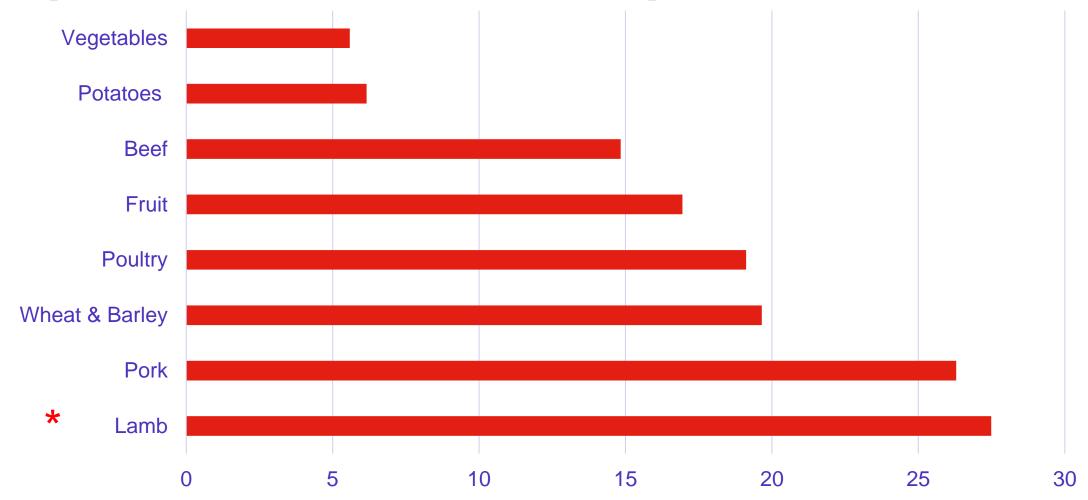


Overview

- Introduction and overview of AHDB export activities
- Dana Dickerson, Head of F+D NA, Dept International Trade, Canada
- Susana Morris, Senior Export Manager Americas, AHDB
- Questions and ends at 4.15pm
- Submit questions via the questions tool on your control panel, session after presentations
- Webinar is recorded and will be available after on the AHDB website and youtube channel



Exports as % of domestic production



*Lamb exports between 28% and 33% of production and can rise to 40% seasonally

Source: Defra/HMRC

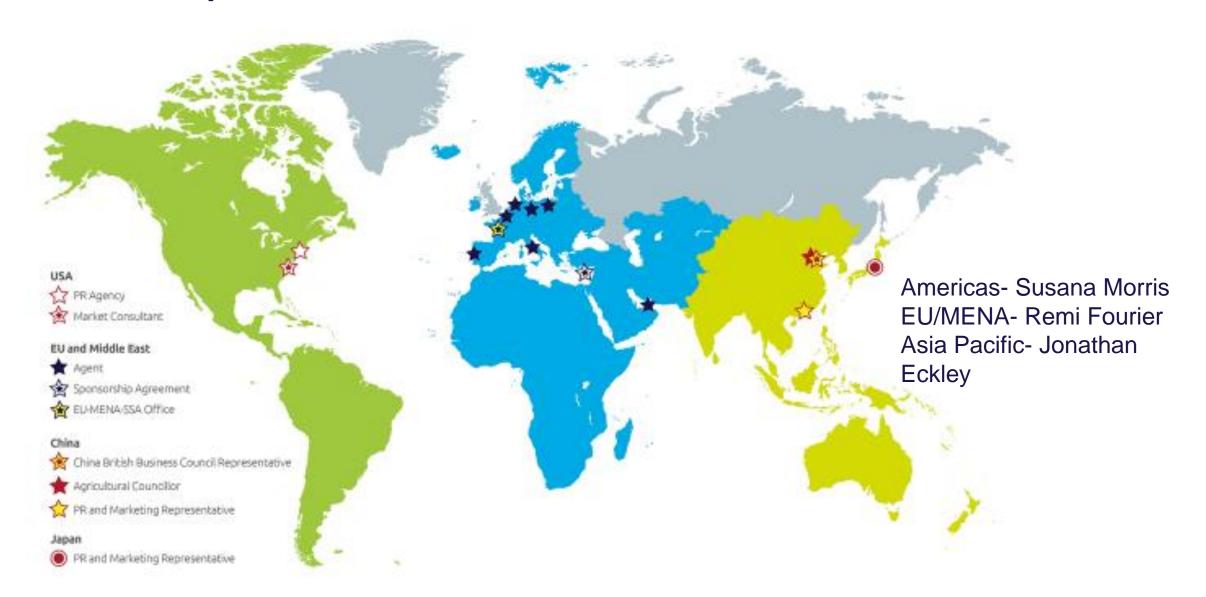


What we do

- Technical market access, import risk assessment questionnaires, support towards approval, inward inspection, ongoing market maintenance- working in partnership with industry, UK Gov and UKECP
- Outward missions to new/growing markets
- Trade shows to build reputation/presence and provide a platform for exchange with buyers
- In-market presence, activity and intelligence gathering, principally China (CBBC)/HK/US and currently expanding to Japan and Middle East on market development/reputation plus additions in China/US- reflecting opportunities
- Collaborate/support from local Embassy/FCO/DIT network eg Beijing post
- Brussels office on EU policy and impact evaluation



AHDB Export- team outline





Access

- Recent successes in Japan (beef/lamb), Taiwan (pork), China (pork & beef) and US (Beef)
- Ongoing access dialogues with Mexico (pork), Taiwan (lamb), China (lamb), and Vietnam (pork)- travel restrictions continue to hamper inward approval visits
- Current access to Canada with access to US for pork, beef nearing final stage
- A number of certificates are now available electronically via APHA (see: www.gov.uk/export-health-certificates



GREAT- working with Gov







BRITAIN & NORTHERN IRELAND













Prompted associations with British food





34% Good quality food

29% Food safety

29% Tradition and heritage

27% Countryside and farming

37 % would pay a premium for British Food

61% China / 65% India

21% France / Germany 24%



Looking forward

- Exports continues to remain critical to stakeholders and a core part of the AHDB function
- We are developing our approach to include more support in newly granted markets and those with key growth opportunities
- This will increase the ability to deliver on the ground development and reputation building activities with partners
- We will also further improve our consumer insight work in key international markets so we can understand and exploit the potential
- Brexit- EU market remains vital and 3rd C's offer further opportunities



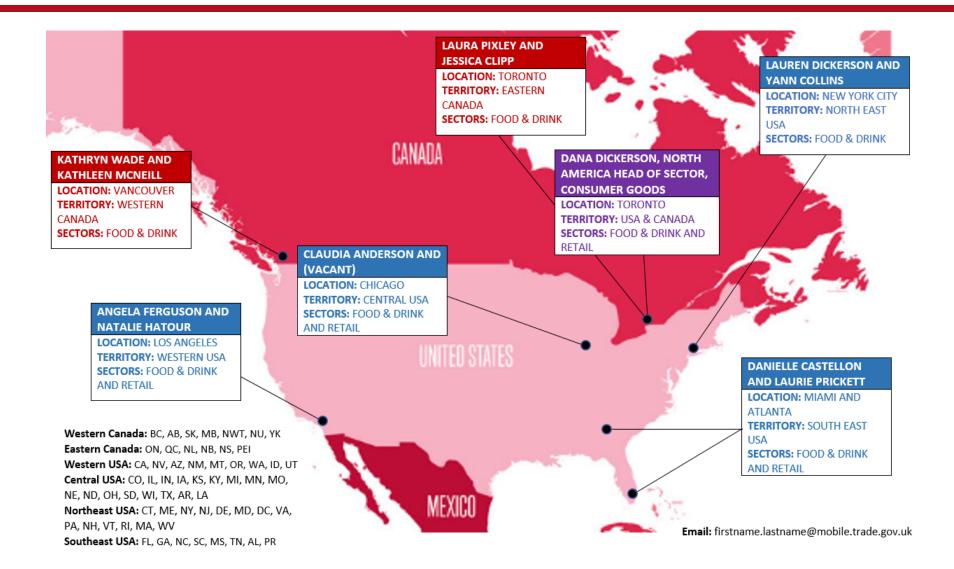


Agenda

- Introduction to DIT North America and our work
- Overview of the Canadian and US markets
- Impact of Covid-19 on the market
- North American recovery and medium and longer term opportunities and challenges for UK exports
- Compliance best practice



DIT North America Food & Drink





DIT Trade Promotion Work in Market







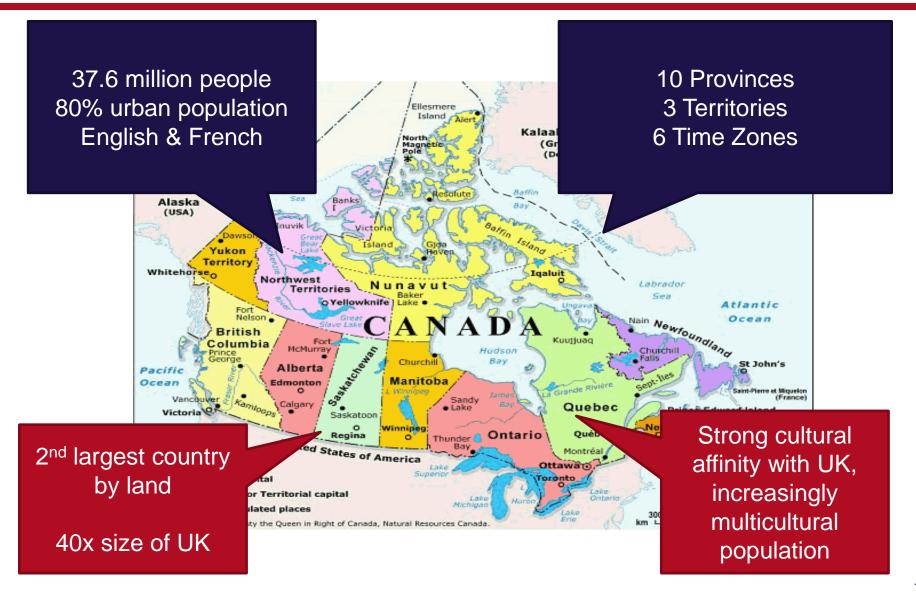




CANADIAN MARKET OVERVIEW



Canada overview





Canada Market Characteristics

- Significant global producer of beef and pork, active exporter
- Highly integrated with the United States
- High consolidation 7 companies control 40% of the meat market
- Decline in red meat consumption



Canadian livestock production and export

	(% of	world exports
Brazil	2,083	20%
Australia	1,662	16%
India	1,556	15%
United States	1,432	14%
New Zealand	633	6%
Argentina	508	5%
Canada	502	5%
Uruguay	466	4%
Paraguay	365	3%
E.U.	351	3%
otal	10,553	

• 11.58 million cattle and calves in 2018 on approximately 73,600 Canadian farms and ranches. Alberta accounts for approximately 41% of this inventory. Farm cash receipts from the sale of cattle and calves in 2018 totalled \$9.1 billion.

- In 2018, 630,769 head of cattle were exported to the United States for breeding, feeding and processing, with fed animals exported for slaughter representing the largest share of exports (37.9%).
- Canada exported 597,500 tonnes of beef and cattle valued at \$3.7 billion in 2018, representing 44 per cent of beef production (including live slaughter cattle exported).
- 38% of domestic beef slaughter is exported. The United States is the major export market for Canadian beef (74% of exports).



Canadian livestock production

- In 2018 Canada produced 14.17 million hogs, up 1.7% from the previous year, on approximately 8,170 farms. Farm cash receipts from the sale of slaughter hogs in 2018 totalled \$4.1 billion.
- In 2016 Canada produced 825,400 sheep and lambs, up 1.4% from the previous year, on approximately 9,390 farms. Canadian sheep production is primarily located in Ontario, Quebec and Alberta. Farm cash receipts for sheep and lambs in 2018 totalled \$185.8 million.



Canadian Beef Imports

	Canad	la: Beef Impo	rts, January -	June (metri	c tons, CWE	*)	
Partner		Quantity		%	Market Shar	e	% Change
Country	2017	2018	2019	2017	2018	2019	2019/2018
World	121,247	128,778	108,588	100.00	100.00	100.00	- 15.68
EU28	708	984	2,921	0.58	0.76	2.69	196.96
United States	76,626	78,844	66,941	63.20	61.22	61.65	- 15.10
New Zealand	13,869	14,733	11,794	11.44	11.44	10.86	- 19.95
Australia	13,431	16,091	11,326	11.08	12.50	10.43	- 29.61
Uruguay	11,410	10,802	9,499	9.41	8.39	8.75	- 12.06
Mexico	1,892	2,582	3,996	1.56	2.00	3.68	54.76
All other countries	4,019	5,726	5,032	3.31	4.45	4.63	-12.12

Source: Global Trade Atlas / *Conversion to carcass weight equivalent (CWE) at 1.4 for fresh, chilled and frozen meat, and at 1.79 for salted and processed meat



Canadian Beef Imports

HS 0201 - Meat of Bo	vine Animals Fres	sh or Chilled							
	2015	2016		2017		2018		2019	
	Value (Cad)	Value (Cad)	% change	Value (Cad)	% change	Value (Cad)	% change	Value	% change
United States	\$797,685,820	\$698,477,102	-12%	\$729,869,002	4%	\$670,945,498	-8%	\$597,990,566	-11%
Mexico	\$11,127,666	\$12,798,247	15%	\$12,768,952	0%	\$24,484,544	92%	\$41,954,822	71%
Australia	\$32,324,400	\$25,848,023	-20%	\$21,595,143	-16%	\$19,742,984	-9%	\$16,286,516	-18%
New Zealand	\$5,945,326	\$7,090,634	19%	\$3,875,611	-45%	\$4,441,840	15%	\$5,449,736	23%
Japan	\$1,193,327	\$1,796,839	51%	\$2,489,305	39%	\$3,019,457	21%	\$2,997,359	-1%
United Kingdom	\$886	\$2,232,185	251840%	\$767,742	-66%	\$1,419,795	85%	\$150,898	-89%
Ireland	\$0	\$54,970	-	\$659,604	1100%	\$193,337	-71%	\$154	-100%
Argentina	\$0	\$34,727	-	\$110,905	219%	\$156,722	41%	\$277,376	77%

	2015	2016		2017	2017 2018		20		019
	Value (Cad)	Value (Cad)	% change	Value (Cad)	% change	Value (Cad)	% change	Value	% change
Australia	\$196,116,549	\$121,727,944	-38%	\$96,716,514	-21%	\$118,663,393	23%	\$89,419,960	-25%
New Zealand	\$130,432,640	\$100,277,425	-23%	\$101,664,095	1%	\$98,977,896	-3%	\$75,576,721	-24%
Uruguay	\$75,342,392	\$81,030,801	8%	\$60,539,864	-25%	\$49,512,505	-18%	\$43,204,403	-13%
United States	\$49,297,477	\$43,221,958	-12%	\$36,100,089	-16%	\$41,112,983	14%	\$34,937,952	-15%
United Kingdom	\$775	\$439,291		\$1,026,897	134%	\$1,007,310	-2%	\$13,236,199	1214%
Mexico	\$643,310	\$6,090,175		\$9,858,633	-	\$11,686,424	-	\$8,141,991	-30%
Ireland	\$0	\$1,159,800	-	\$296,168	-74%	\$1,254,143	323%	\$5,123,393	309%
Japan	\$7,148	\$0	-100%	\$3,343	-	\$0	-	\$215,561	
Argentina	\$0	\$0		\$94,893	-	\$0	-	\$57,890	-



Canadian Pork Imports

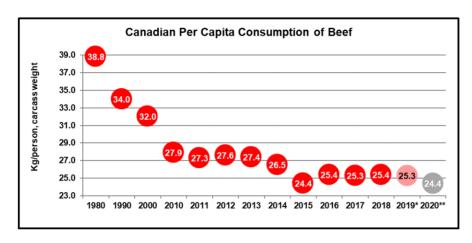
	Canada Po	ork Imports:	January - J	une (metric	tons, CWI	E*)	
		Quantity		% I	Market Sha	are	% Change
	2017	2018	2019	2017	2018	2019	2019/2018
World	105,789	112,005	122,796	100.00	100.00	100.00	9.63
EU28	12,854	17,270	15,277	12.15	15.42	12.44	- 11.54
United States	90,674	93,387	105,719	85.71	83.38	86.09	13.20
Denmark	2,076	2,975	3,995	1.96	2.66	3.25	34.25
Germany	2,365	2,864	3,197	2.24	2.56	2.60	11.63
Spain	2,182	2,323	2,117	2.06	2.07	1.72	- 8.88
Poland	3,776	5,259	2,008	3.57	4.70	1.63	- 61.82
All other countries	4,716	5,197	5,760	4.46	4.64	4.69	10.83

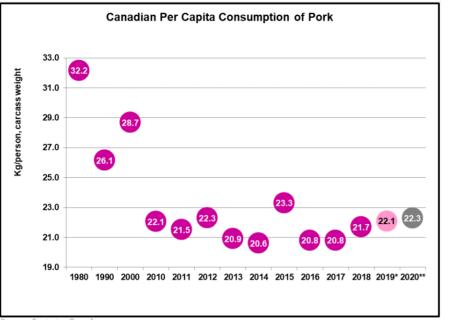
Source: Global Trade Atlas / *Conversion to carcass weight equivalent at 1.3



Canada Meat Consumption

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	Beef	Pork	Chicken
2003	51.21	42.04	65.90
2004	49.23	44.97	67.04
2005	47.95	38.65	67.73
2006	47.33	39.20	67.92
2007	48.30	42.11	68.32
2008	46.96	40.04	67.84
2009	44.64	39.48	68.61
2010	43.96	36.95	67.17
2011	42.99	36.02	66.12
2012	43.25	37.41	65.54
2013	42.95	35.05	66.29
2014	41.67	34.48	68.56
2015	38.12	38.91	70.46
2016	39.51	34.79	72.02
2017	39.48	34.83	73.21
2018	39.82	36.31	76.32







Canadian Tariff Rate Quota

The access level for the beef and veal TRQ is 76,409,000 kilograms.

- Within the TRQ, there are two country-specific reserves and a Most-Favoured-Nation (MFN) pool:
 - 29,600,000 kilograms is available within the country-specific reserve for imports from New Zealand (NZ);
 - 35,000,000 kilograms is available within the country-specific reserve for imports from Australia;
 - 11,809,000 kilograms is available within the MFN pool for imports from eligible non-FTA countries.
- Imports within access commitment are tariff-free, those outside of access commitment are subject to a TRQ of 26.5%.
- UK beef currently has unlimited duty-free access under the CETA agreement.

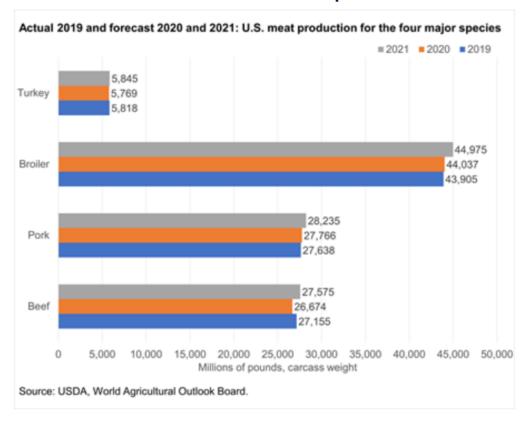


US MARKET OVERVIEW



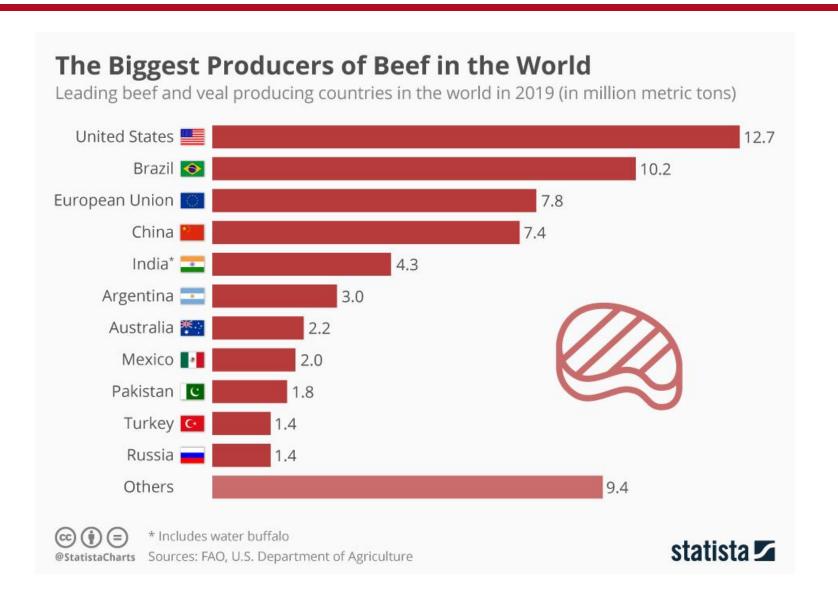
The US Meat Market

- Meat in the United States is a \$50.4 billion industry, having experienced a 1% growth in 2019 (+1.7% for beef).
- In 2018, the US produced 26.9 billion pounds of commercial beef, with 11.7% of it dedicated to the export market.





The Biggest Producer of Beef in the World





US Domestic Producers

JBS USA Holdings Inc (Greely, CO)

Plants: 44 Employees: 73,000

• Tyson Foods Inc (Springdale, AK)

Plants: 111 Employees: 122,000

Cargill Meat Solutions Corp (Wichita, KS)

Plants: 26 Employees: 28,000

• Sysco Corp (Houston, TX)

Plants: 17 Employees: 1,200

Smithfield Foods Inc (Smithfield, VA)

Plants: 60 Employees: 50,000

Hormel Foods Corp (Austin, MN)

Plants: 33 Employees: 19,000

 Top Livestock Slaughtering States (Cattle): Nebraska, Kansas, Texas, Colorado, California, Wisconsin, Washington, Pennsylvania.



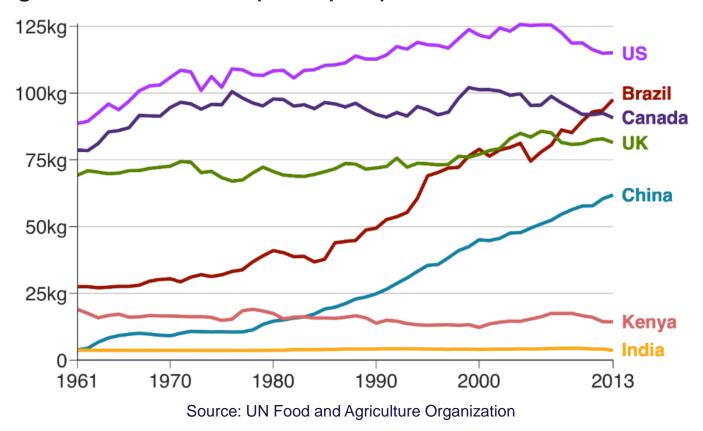
US Red Meat Imports

- In 2019, 3.06bn pounds of beef were imported into the United States. As of April 2020, 1.04bn pounds of beef have been imported into the US, a 3.3% increase over last year.
- The 4 main countries of origin for imported beef are Canada (26% share of imports), Australia (24%), Mexico (19%), and New Zealand (14%), respectively (Beef and veal imports as of April 2020 last 52 weeks, ERS/USDA).
- Majority of imported beef from outside North America is destined for foodservice. Some products like 'never ever' beef, Australian tenderloins, Uruguayan 100% grassfed beef, etc. are going into retail.
- Irish Celtic Beef from Kepak was being promoted in Massachusettsbased Roche Bros supermarket for St Patricks Day.
- In 2019, 218 million pounds of lamb were imported into the United States. Australia (75%) and New Zealand (24%) control the market.



US Meat Consumption

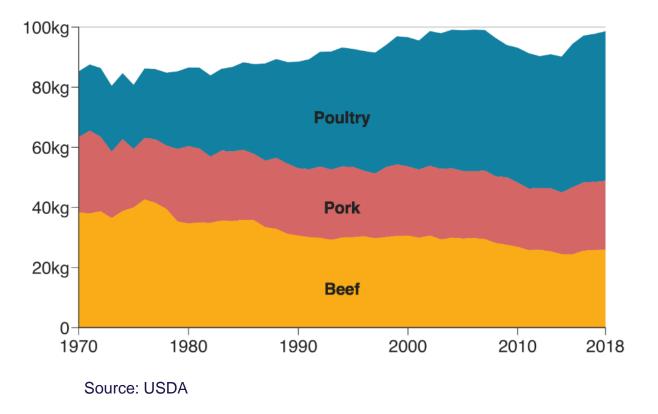
US Meat Consumption In The World
 Average annual consumption per person





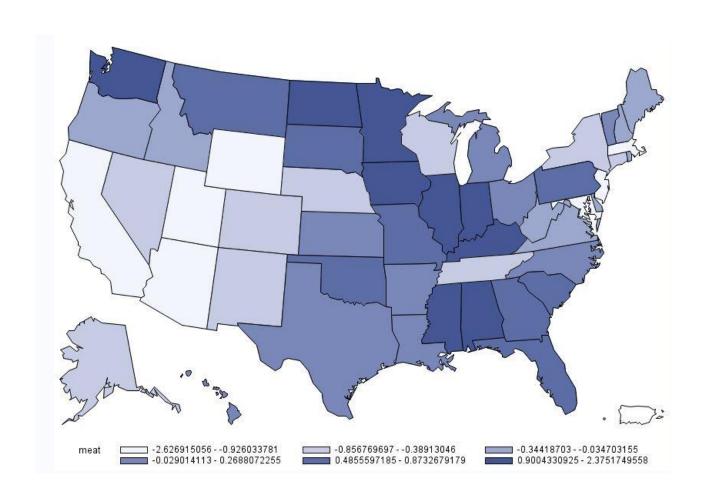
The US Consumer

• US meat consumption in the US has changed over the years. Average annual consumption per person, by type of meat



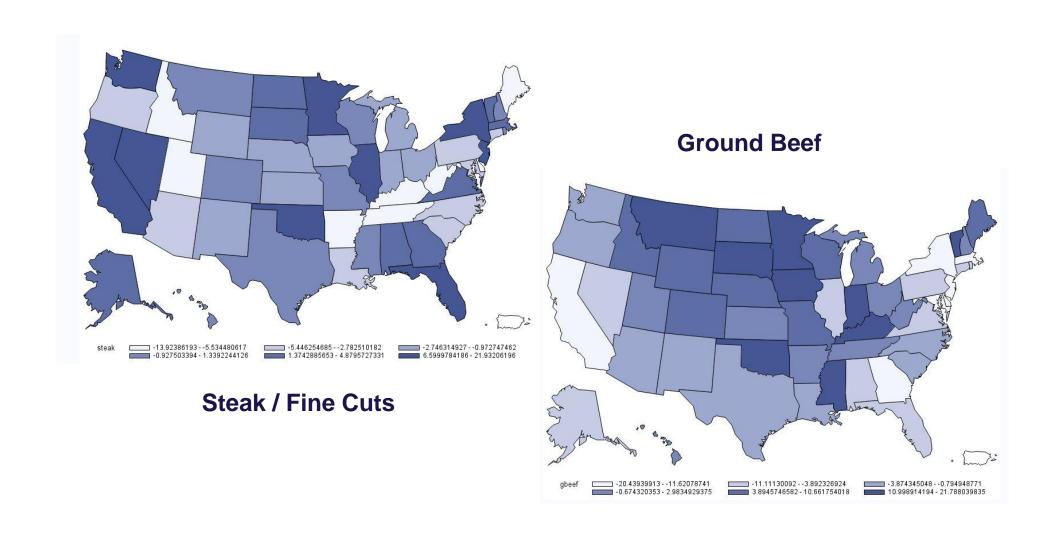


Overall Meat Demand by State





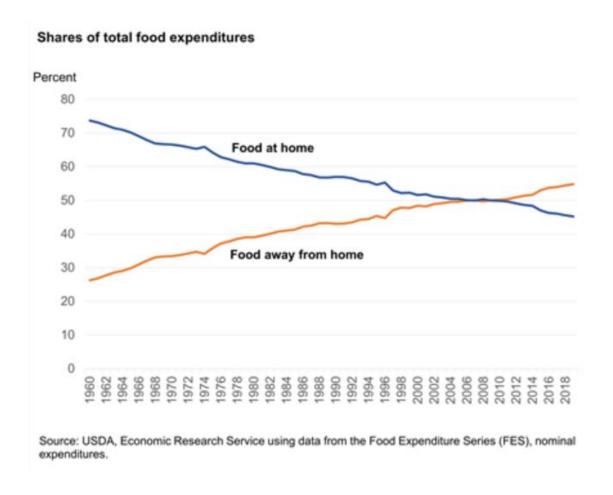
Meat Demand by State: Steak vs Ground Beef





Americans (Were) Eating Out More and More

• In 2019, the share of food at home was 45.2%, and food away from home was 54.8%.





US Trade policy

US TRQ

- UK will sit in WTO 'Other Countries' tariff rate quota (65,005 tons). Imports over access commitment tariffed at 26.4%.
- Other competitors that use this quota include Ireland, Japan, the Netherlands, France, Lithuania, Namibia and Brazil.
- TRQ offered on a first-come, first-served basis to the eligible countries.
- As of June 20th, 6.76% of the quota has been filled. In previous years it has achieved a 100% fill rate.

US Section 301 Large Civil Airbus Dispute

25% tariff applied to UK pork products exported to the USA

UK-US FTA

Opportunities to resolve tariff & non-tariff barriers for UK exports

DIT Report a Trade Barrier Service

https://www.great.gov.uk/report-trade-barrier/



COVID-19 IMPACT ON NORTH AMERICAN RED MEAT MARKET



February 2020

- African Swine Fever's disruption of livestock and meat markets
- Trade tensions' influence on agri-food markets
- Global and domestic red meat demand
- U.S. growth in beef and pork production
- Global economic impact of coronavirus but concerns primarily around exports to Asia, not domestic impact
- Food preferences shifting, but domestic demand for red meat remaining robust
- China's ability to rebuild its hog herd



March

- C-19 hits North America, panic buying, demand shift from foodservice to retail.
- Retailers bid up prices beef packer margins swell to over \$600 per head.
- High beef slaughter rates, 40k/week more than expected.
- Unemployment skyrocketing, recession concerns loom.
- Large number of hogs in the US production pipeline, high slaughter (11% over last year).
- US lamb retail sales were up 54 percent in the week ending March 15



April

- Consumers stockpiling runs its course (for time being).
- Foodservice outlets shuttered, demand dip.
- Restaurants pivot to take out and delivery, foodservice product transitioning to retail.
- Slaughter rates cut back. US export volumes remain strong, pork exports up 40% over prior year.



Canadian beef imports Jan-Apr 2020

HS 0201 - Meat of Bovine Animals Fresh or Chilled					
	Jan-Apr 2020				
	Value	% change			
United States	\$245,315,295	41%			
Mexico	\$14,398,585	37%			
Australia	\$9,101,265	70%			
New Zealand	\$2,578,845	54%			
Japan	\$1,383,105	20%			
United Kingdom	\$25,761	-69%			
Ireland	\$125,700	1			
Argentina	\$93,249	-3%			

HS 0202 - Meat of Bovine Animals - Frozen				
	Jan-Apr 2020			
	Value	% change		
Australia	\$21,124,854	-35%		
New Zealand	\$41,443,264	24%		
Uruguay	\$38,848,452	38%		
United States	\$14,058,753	37%		
United Kingdom	\$10,282,212	87%		
Mexico	\$3,455,156	-12%		
Ireland	\$6,774,134	830%		
Japan	\$5,329	-98%		
Argentina	-	-		



May

- COVID-19 infiltrates meat processing facilities, forcing the closure of some slaughter plants and slowing the production pace at others. Pig crop is estimated to have under-killed by about 3.6m head between March and May. Some euthanisation of pigs but many put on low energy diets. Pork packer margins over \$100 a head.
- Beef production plunges and there is a flurry of buying interest, price levels soar. Additional waves of stockpiling following coverage of disruption.
- President Trump issues executive order requiring meat plants to remain in operation.
- Logistical shift from foodservice to retail distribution has improved. Some areas allow restaurants to re-open.



April and May Headlines

McDonald's Canada begins importing beef from U.S. amid Canadian supply issues

US consumers rush to buy meat amid concerns over Covid-19 shortages

Agriculture department reported beef production down nearly 25% compared to last year, and pork production down 15%

2 Alberta meat plants affected by COVID-19 make up 70% of Canada's beef processing capabilities

There are fears the US faces a coronavirusdriven meat shortage, but analysts say there's actually plenty to go around: 'We have the meat'



June

- Retail meat prices still high but beginning to reduce.
- Packing plants largely recover from disruption, slaughter is approx. 95% of normal. An estimated 800k – 1m head of fed cattle went un-slaughtered in April and May creating a huge backlog of cattle in US feedyards. Cash cattle prices retreat. Beef packer margins are high at \$500/head but on the decline. Pork packer margins back down to \$35/head.
- Supply is large again as demand from foodservice remains low. Restaurants beginning to reopen but still constrained.
- International demand for US exports is low. 3% decline in US beef exports expected for 2020 as a whole.
- US meat producers probing UK meat producers on domestic shortages vs exports.



Near term outlook

- Summer Pressure on US cash cattle prices sustained as the backlog of fed cattle is processed. Steer weights are now 52 pounds heavier than they were at this time last year, animals are carrying a lot of fat. Pork prices to remain low.
- Autumn Reduction in supply created by light spring cattle
 placements by feeders in March, April and May. Potential higher
 pork placing by Q4 or early 2021 resulting from pig herd liquidation
 in May/June, some industry downsizing expected reducing supply in
 the longer term.
- Longer term: Market must now address macroeconomic impact of the crisis. Unemployment has surged to around 13%. Beef and pork demand will be hampered by high unemployment through 2020 and probably well into 2021.
- Experts cautioning buyers to remain vigilant for a resurgence in coronavirus infections that could cause packing plants to shut once again.



North American recovery / re-opening status

- Major cities hardest hit, re-opening more slowly.
- US has had 2,624,873 total confirmed cases, 127,299 deaths. Canada has had 104,000 total confirmed cases, 8,615 deaths.
- Foodservice establishments, in many places almost exclusively limited to take out and delivery since March, are gradually reopening on-premise service under strict guidance.
- Even though many restaurants have re-opened to dine-in customers, there are spacing requirements that will depress sales and there is a general reluctance on the part of consumers to return to restaurants while the virus is still spreading.
- International tourism is expected to be closed through the summer of 2020, and international travel is currently limited.
- Significant growth in e-commerce, new routes to customer.



Opportunities and Challenges

Before Covid-19...

- Foodservice focus
- Breed and feed specificity
- Animal welfare and sustainability, farm and grass story
- Commitment to the market and investment
- Niche opportunities to build Brand UK
- Getting compliance right

Post-Covid...

- Above is all still important but watch foodservice recovery, explore specialty butchers, new distribution models (e.g. D2C)
- Speak to the emerging homebody economy
- Increased focus on local
- Stay connected with DIT for opportunities our team mapping and staying alive to gaps caused by disruption/panic buying



A reminder on compliance for Canada...

- Shipping marks that are not properly or securely affixed to the carton can fall off in transit or at the warehouse before clearance/release, deeming the shipment non-compliant
- Shipping marks cannot be re-used within any 12 month period
- Shipping marks must match the OMIC
- Export health certificates must accompany all shipments of animal products, and they must be issued by the country of origin
- Entire consignments cannot be identified as one species if they contain multiple species
- Contents of a shipment/container must be properly declared (species, wording, etc.)
- Samples (for trade shows and for customers) need to be identified as samples on the certificate and on the cartons







MARKETING NORTH AMERICA

Susana Morris

Senior Export Manager – North America Thursday, 2nd July 2020

Webinar





Canada

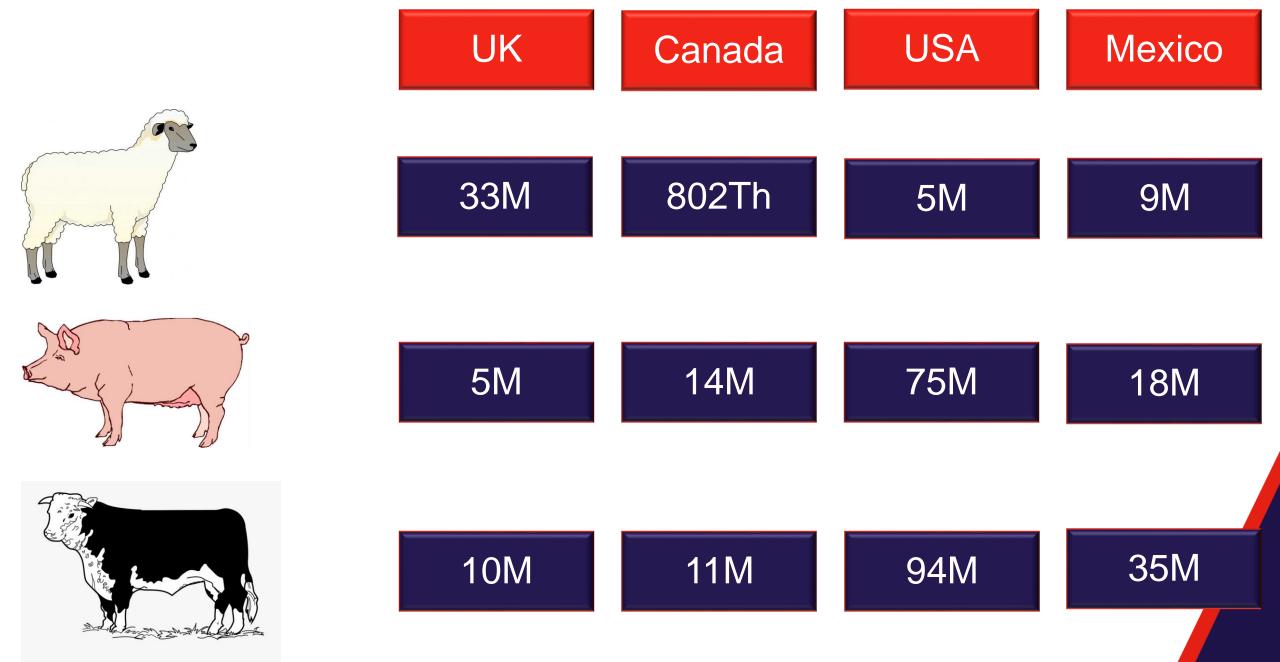
- Beef
- Lamb
- Pork

USA

- Pork
- Beef
- Lamb

Mexico

- Pork
- Lamb







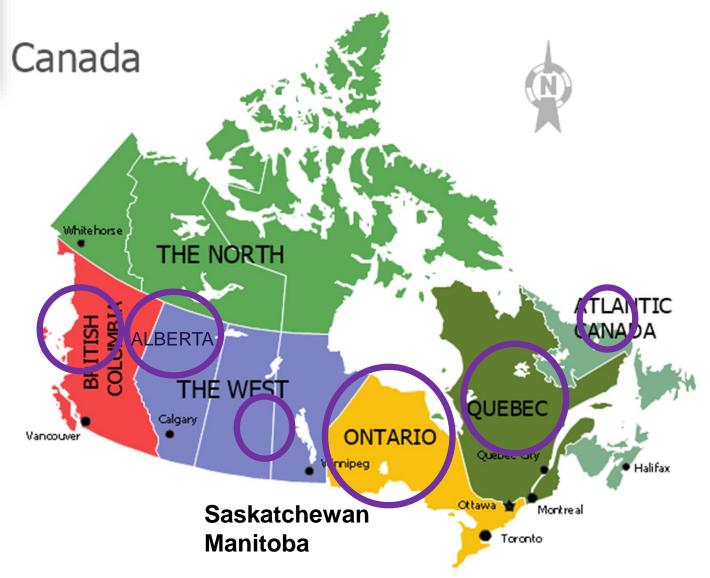


Mayor cities by population 2020

•	Toronto	6.4M
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- Montreal 4.3M
- Vancouver 2.7M
- Calgary 1.5M
- Edmonton 1.5M
- Ottawa 1.4M





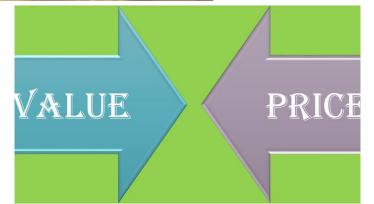


Marketing trends



















Marketing trends

Unverified labels: free range, free run, cage free, grass fed...

Note that, in Canada, there is no independent inspection or verification to ensure that producers using these labels are in fact raising their animals in the method indicated.

The same goes for terms like grass fed, nest laid or pasture raised and so on. Producers who use these labels on their products have **not been inspected** to make sure they're raising their animals in the method indicated, unless they are also certified under a program that audits and inspects to verify compliance.



Promotional Activities



May 2019



FOOD IS GREATE

40% of British breeding sows are permanently housed outdoors in free-range conditions
40 % des truies reproductrices britanniques sont élevées en plein-air intégral et en liberté.

Strict control of the use of antibiotics
L'usage des antibiotiques est très strictement contrôlé

Grass-fed cattle and sheep aid biodiversity and manage our unique countryside
L'élevage à l'herbe de bovins et ovins contribue à la préservation de la biodiversité et maintient les paysages uniques de nos campagnes.







Promotional Activities

2020/2021





March 2021

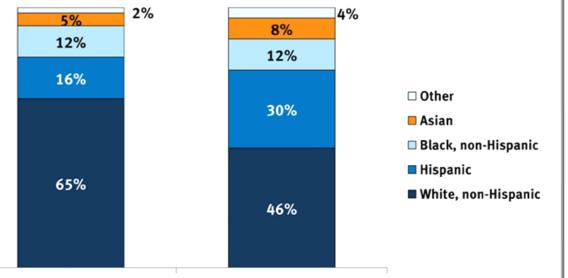






Distribution of U.S. Population by Race/Ethnicity, 2010 and 2050





Muslims Live in All States

All 50 states have Muslim residents. Most American Muslims live in Illinois, Michigan and New York, with heavy concentrations in Chicago, Dearborn and New York City. Significant numbers of Muslims also live in Texas, Florida and California. Because the information was gathered by surveying mosques, Muslims in counties without mosques might not have been counted.

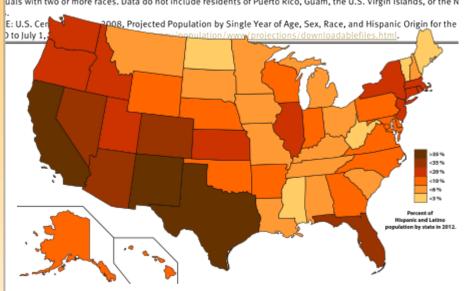
Share of Muslim Population by County



Source: "Muslim Journeys, Item #169: Distribution of Muslim Population in the United States, 2010," National Endowment for the Humanities, July 20, 2017,



: All racial groups non-Hispanic. Other includes Native Hawaiians and Pacific Islanders, Native Americans/Alask uals with two or more races. Data do not include residents of Puerto Rico, Guam, the U.S. Virgin Islands, or the N



State Proportion of the Chinese-Born **⊠***m*pi Population in the United States And the 15 Metropolitan Areas" with the Largest Population of Chinese Born** Section arrivor. State Share of the Outlier ---Total Chinese-Born Propodesion Comple 0.0% to 1.0% 1.7% to 0.0% 10.1% to 25.0% Number of Chinese-Born 25.1% to \$1.5% in a Metropolitan Area" Searce: US Cereus Bureau, American

Hap created by Trucy Belleri.

Dobb Migration Militar Englishes

More than 200,000

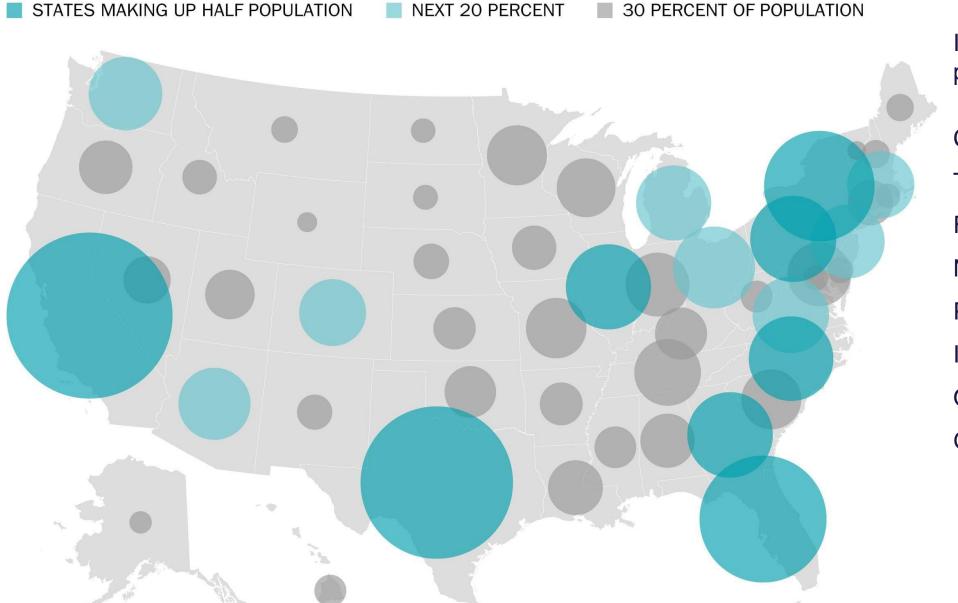
Before to Metropolitan Statistical Areas

** Encluding those bern in Takean

Population by state in 2040

2016 analysis by Demographics Research Group, Weldon Cooper Center for Public Service, University of Virginia.





In about 20 years, half the population will live in 8 states:

California 40M

Texas 29M

Florida 22M

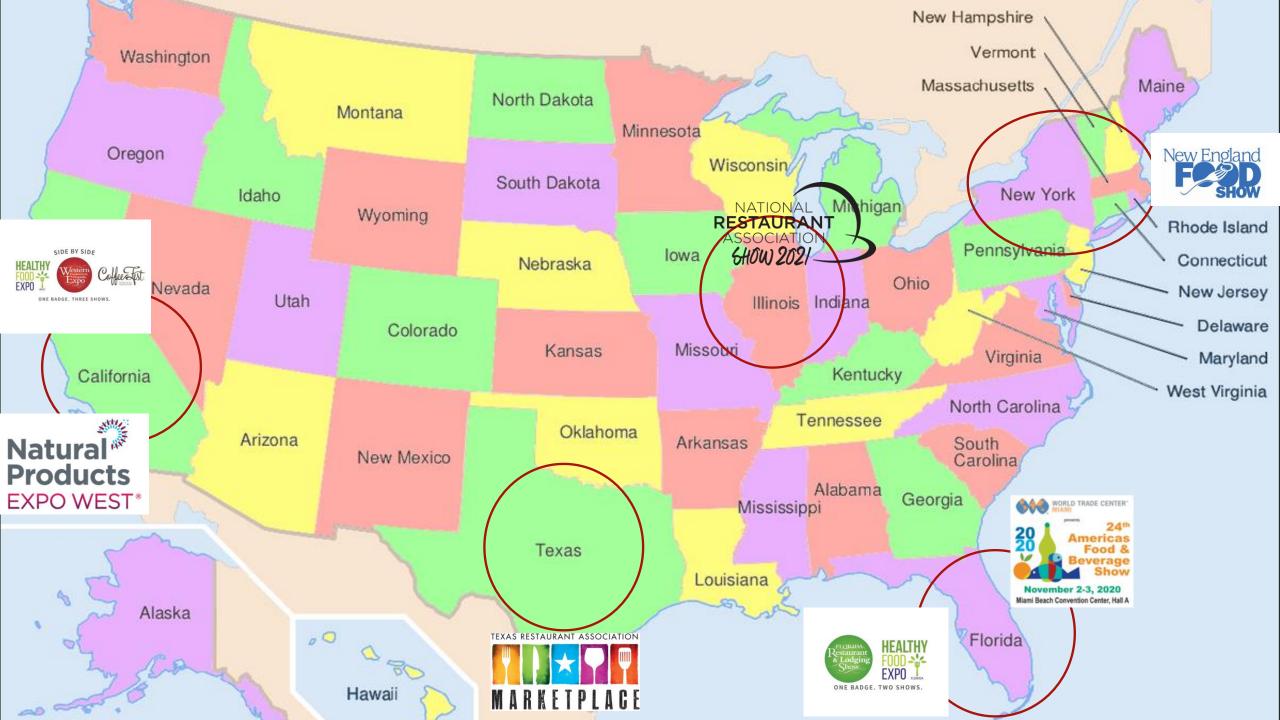
NY 19M

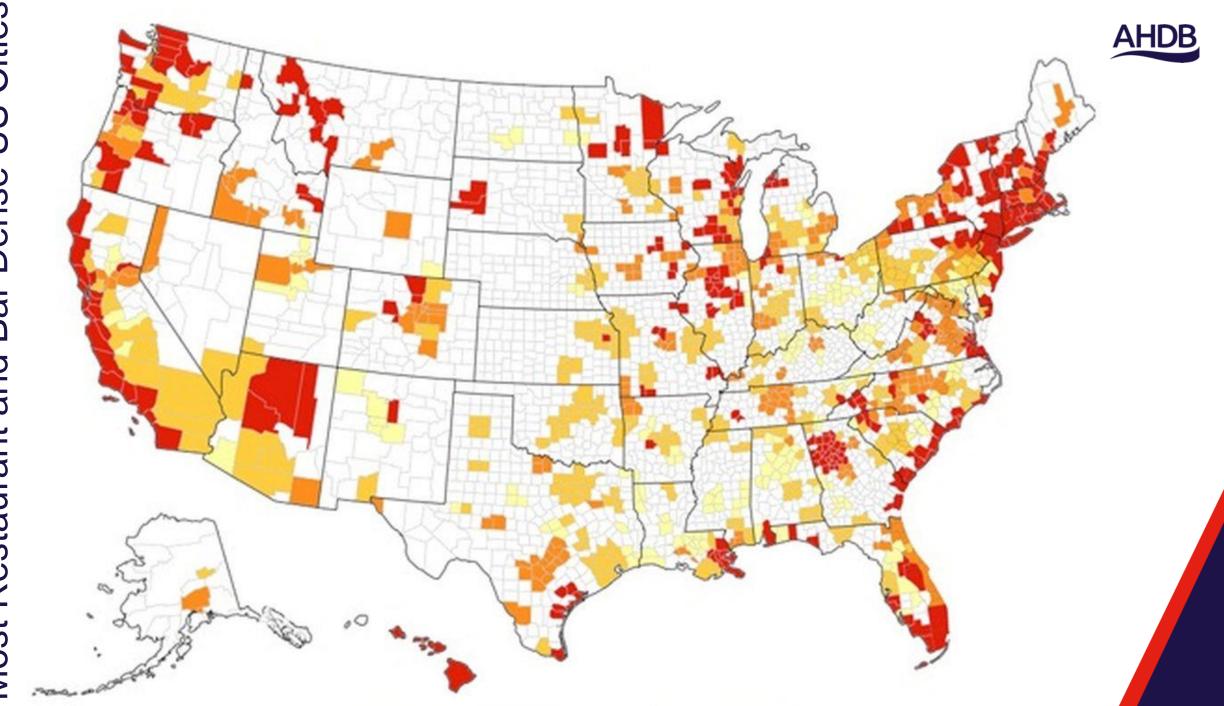
Pennsylvania 13M

Illinois 13M

Ohio 12M

Georgia 11M







Customer needs

Benefits

Transparency & integrity in the supply chain

Humane animal treatment

Creating better & healthier food systems



Traceability

High Animal Welfare

No hormones /control of antibiotics

Environmental sustainability



Working with the environment/Grass-Fed





















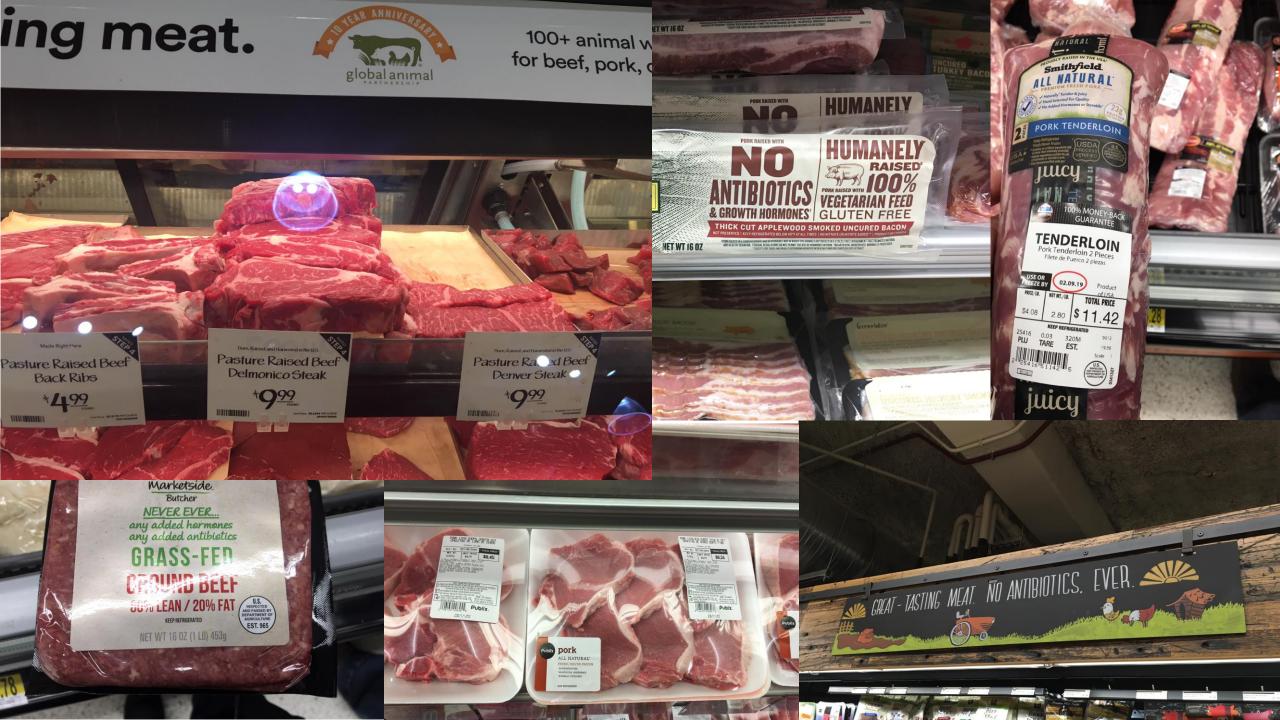






Grass-Fed









Promotional Activities

The Mesulam Group

Communications & Public Relations



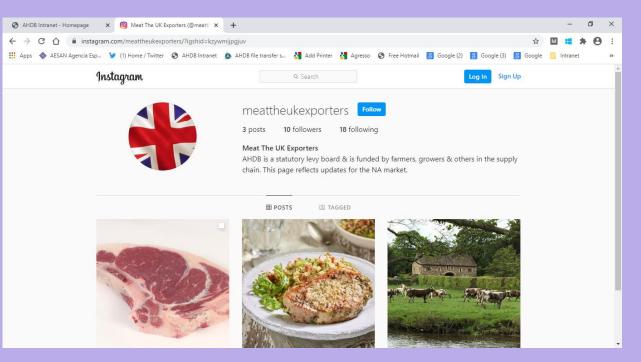














https://instagram.com/meattheukexporters?igshid=kzywmijpgju\

https://www.facebook.com/pg/MeatTheUKExporters

Calendar of activities



- July, 4th US Independence Day/National Barbecue Day
- July, 13th National French Fry Day
- August National Sandwich Month
- August, 1st National Mustard Day
- August, 20th National Bacon Day Pork Belly
- October 'Roast Beef' Influencers day To organise some small roasting joints to be delivered to a group of food influencers and invite them to a virtual butchery presentation
- March 2021 RC Show Toronto
- May 2021 NRA Show in Chicago/Outward mission UK Exporters
- June 2021 US Journalist visit to the UK











Table 6.5. Wholesale and retail establishments, related to the distribution and marketing of meats, 2015

Number of establishments

State	Wholesale	%	Retail	%	Supermarkets	%	Grocery	%
Aguascalientes	26	2.20%	696	1.00%	66	1.10%	5427	0.90%
Baja California	39	3.20%	314	0.50%	374	6.20%	12 947	2.10%
Baja California Sur	18	1.50%	136	0.20%	85	1.40%	2 836	0.50%
Campeche	14	1.20%	627	0.90%	49	0.80%	5 428	0.90%
Coahuila	42	3.50%	877	1.30%	243	4.00%	14 544	2.30%
Colima	9	0.70%	482	0.70%	48	0.80%	3 571	0.60%
Chiapas	20	1.70%	2 961	4.40%	115	1.90%	32 575	5.20%
Chihuahua	58	4.80%	752	1.10%	238	3.90%	14 415	2.30%
Mexico City	137	11.30%	6 418	9.60%	453	7.50%	41 772	6.60%
Durango	16	1.30%	818	1.20%	68	1.10%	7 633	1.20%
Guanajuato	78	6.50%	3 721	5.50%	218	3.60%	31 380	5.00%
Guerrero	14	1.20%	2 015	3.00%	97	1.60%	22 829	3.60%
Hidalgo	11	0.90%	1 516	2.30%	78	1.30%	14 791	2.40%
Jalisco	93	7.70%	5 163	7.70%	370	6.10%	40 286	6.40%
México	116	9.60%	9 543	14.20%	678	11.20%	85 503	13.60%
Michoacán	24	2.00%	3 316	4.90%	159	2.60%	30 247	4.80%
Morelos	10	0.80%	1 536	2.30%	81	1.30%	12 889	2.00%
Nayarit	8	0.70%	691	1.00%	56	0.90%	5 875	0.90%
Nuevo León	122	10.10%	1 199	1.80%	519	8.60%	18 513	2.90%
Oaxaca	6	0.50%	3 100	4.60%	79	1.30%	30,963	4.90%
Puebla	44	3.60%	4 154	6.20%	169	2.80%	44 866	7.10%
Querétaro	20	1.70%	995	1.50%	101	1.70%	7 840	1.20%
Quintana Roo	22	1.80%	705	1.00%	122	2.00%	5 747	0.90%
San Luis Potosí	29	2.40%	1 461	2.20%	106	1.80%	13 165	2.10%
Sinaloa	51	4.20%	876	1.30%	319	5.30%	13 727	2.20%
Sonora	67	5.50%	540	0.80%	340	5.60%	12 084	1.90%
Tabasco	15	1.20%	1 546	2.30%	91	1.50%	8 487	1.30%
Tamaulipas	41	3.40%	1359	2.00%	225	3.70%	15 535	2.50%
Tlaxcala	2	0.20%	1 097	1.60%	27	0.40%	11 624	1.80%
Veracruz	35	2.90%	5 588	8.30%	288	4.80%	41 328	6.60%
Yucatán	17	1.40%	1 911	2.80%	126	2.10%	11 708	1.90%
Zacatecas	4	0.30%	1 033	1.50%	49	0.80%	8 412	1.30%
Total	1 208		67 146		6 037		628 947	







THANK YOU

Susana Morris Senior Export Manager – North America Thursday, 2 July

> susana.morris@ahdb.org.uk @SusanaMorris_

Webinar



Question & Answer Session



THANK YOU FOR JOINING US TODAY





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