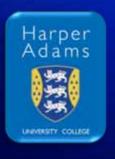
### What Drives European Beef Production?







Bob Bansback Visiting Professor Harper Adams University College

#### EU Beef

- Only 19% of total EU meat market
- 13% of world beef consumption
- 2<sup>nd</sup> largest market after the US
- 7% of world imports
- Big variations in consumption levels by country
- Widely diverse production systems

#### **Diversity of Beef Production Systems**

#### Grasslands 23% dairy cows **Nordic** 34% suckler cows 4% dairy cows 33% sheep **Grasslands and maize** Crops 11% dairy cows 5% dairy cows 3% suckler cows 4% suckler cows Crops and livestock Forage crops and livestock 14% dairy cows 26% dairy cows 10% suckler cows 18% suckler cows Mountain 11% dairy cows 13% suckler cows Mediterranean 17% suckler cows Distribution of areas and animals per zone 48% sheep

Source: Eurostat - Structure Census 2000 adapted by the French Livestock Institute

### **Key Drivers**

Policy – EU and International

**Consumer Preferences** 

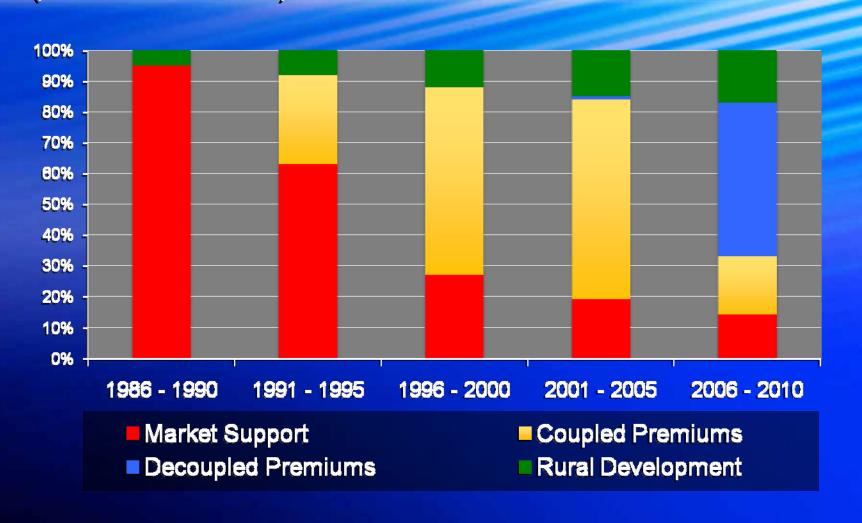
**Structural Factors** 

Competitiveness

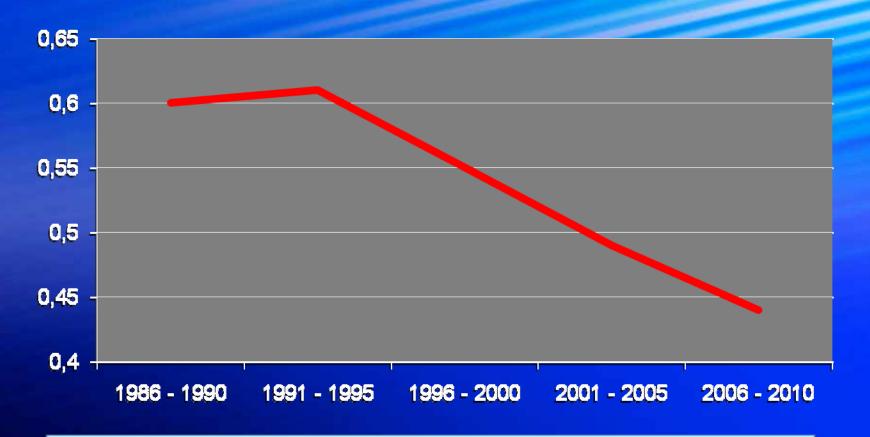
**Production Costs** 

**Environmental Issues** 

### % EU Farm Support Measures (1986 – 2010)



### CAP Spending as % of EU GDP



EU support payments vital for most beef producers

#### Further Reform of CAP from 2014



### Many Challenges for EU Decision-Making



Role of European Parliament



27 EU member States



Divergent Views on the EU Budget



CAP to fund 'public goods'



New challenge of climate change

# Likely Key Features of Policy Factors to 2020

Reduced import protection

Either through DOHA round agreement

Or through EU Trade agreements eg EU Mercosur

Gradually reducing EU farm support

More environmental elements in direct payments

#### Resulting by 2020 in:

More imports but retailers/food service insisting on higher standards

Lower cattle numbers

but productivity

increases

Reduced import protection

Either through DOHA round agreement

Or through EU Trade agreements eg EU Mercosur Gradually reducing EU farm support

More environmental elements in direct payments

No significant decline in EU beef consumption

# Factors Influencing Consumer Buying Decisions (UK)

Taste / Quality

75%

Buying safe food

72%

Price

55%

Healthy eating

50%

Protecting the environment

29%

Source: Which?

### Consumer Attitudes to CAP What should be the Priorities?

Healthy and safe food

59%

Food at reasonable prices

49%

Adequate living standards for farmers

41%

Protecting the environment

41%

Securing supplies for EU Consumers

**25%** 

Source: Which?

### Europe's Largest Grocery Retailers











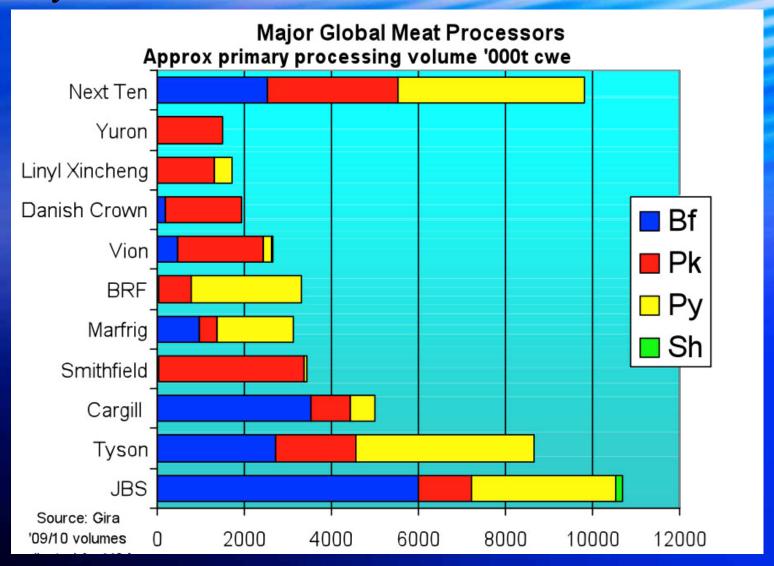








# Largest World Meat Companies – By Volume



# Increasing Power of Retailers and Food Service Operators resulting in:

More concentration among companies

Wider role for key processors More necessity for integrated supply chains

# Leading to greater diversity of products on sale:



Older Adults

Younger families

Older Families

Young Adults

Pensioners

Shopping Habits Geographical area

Social Group

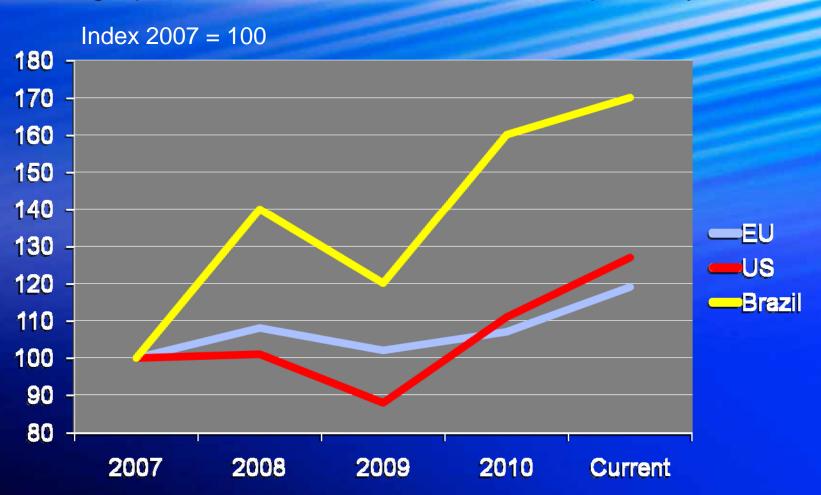
#### EU Beef Processors leading concerns:

- Livestock Quality and Cost
- Capacity Utilisation
- Labour Productivity and Cost
- Currency Risk and Payment Security



### Competitiveness increasingly driven by exchange rates

Average price movements for cattle over past 4 years



#### **Key conclusions:**

- Gradual reduction in EU farm support
- Competitive threats
- Consumers becoming more demanding
- Greater concentration amongst processors and retailers
- Bigger need for supply chain involvement
- Environmental issues posing challenges to consumption and production