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#### Strategies to add value to local breeds

# How to distinguish products made from a specific animal breed? Stakes and ways of collective action in the European Union

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### Outline of the presentation

- Context
- Main stakes of a differentiation strategy
- Example : Barèges-Gavarnie sheep meat
- Conclusion

#### Main global trends

- Local and national markets under globalisation:
  - Standard complex (local & global),
  - Multinational Food Cies and Retailers,
  - Process quality vs product quality

New consumers' concerns: health, security, social or environmental questions, community,...

#### Porter's paradox (Harvard B J 1998):

« In a global economy, perennial competitive advantages are more and mor based on local data — know-how, relations, motivation — that remote competitors cannot operate »

## In this context, 2 main corporate strategies

- **Cost** strategy: The same product but less expensive (Localisation in relation with the cost of the factors: land, labour, inputs)
- Differentiation strategy: A single product (innovation, special attributes, link with specific resources)

## In this context, 3 main collective strategies (territorial or other communities)

- Proximity rent : short chains, direct sales
- **Extensive** rent : cost reduction due to extensive use of land (rural exodus)
- Quality rent : commodification\* of local resources

## A mixed (collective X corporate) sustainable insertion in the global competition

- Marketing costs reduction : Proximity of the consumers
- •Production costs reduction (Opportunity costs) :
  Complex systems of production
  - •Mixed livestock/crop farming ("soft intensification" or "ecological intensification")
  - Diversity and plurality of the productions
- Value adding to the standard product : adaptation to the special characteristics of local demand

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## Main stakes of a differentiation strategy

- Consumers
- Producers and processors
- Public authorities
- International negotiations

#### Some stakes for the consumers

- Truth: actual information on
  - Characteristics
  - Ways of production
- Credibility: which guarantees?
  - Trademarks?
  - Official signs / Geographical indications?
  - Confidence ?
- So the product's intrinsic quality is essential

## Some stakes for the producers/processors

- •Increase the consumers' willingness to pay
- Corporate strategy : achieve competitiveness through differentiation and segmentation
- •Collective strategy: increase the value added and improve it's sharing out



## Some stakes for Public Authorities

- •Guarantee the loyalty of transactions
- •Better market regulation in case of sanitary crisis or overproduction
- Agricultural incomes / maintain activities

## Some stakes for WTO negotiations: 2 approaches

#### **Public good**

GIs = public property, no time limitation, free entry

Specific quality, non reproducible, based on joint natural and human factors
Link to a territory

Promote the « ex officio » public action

#### **Private good**

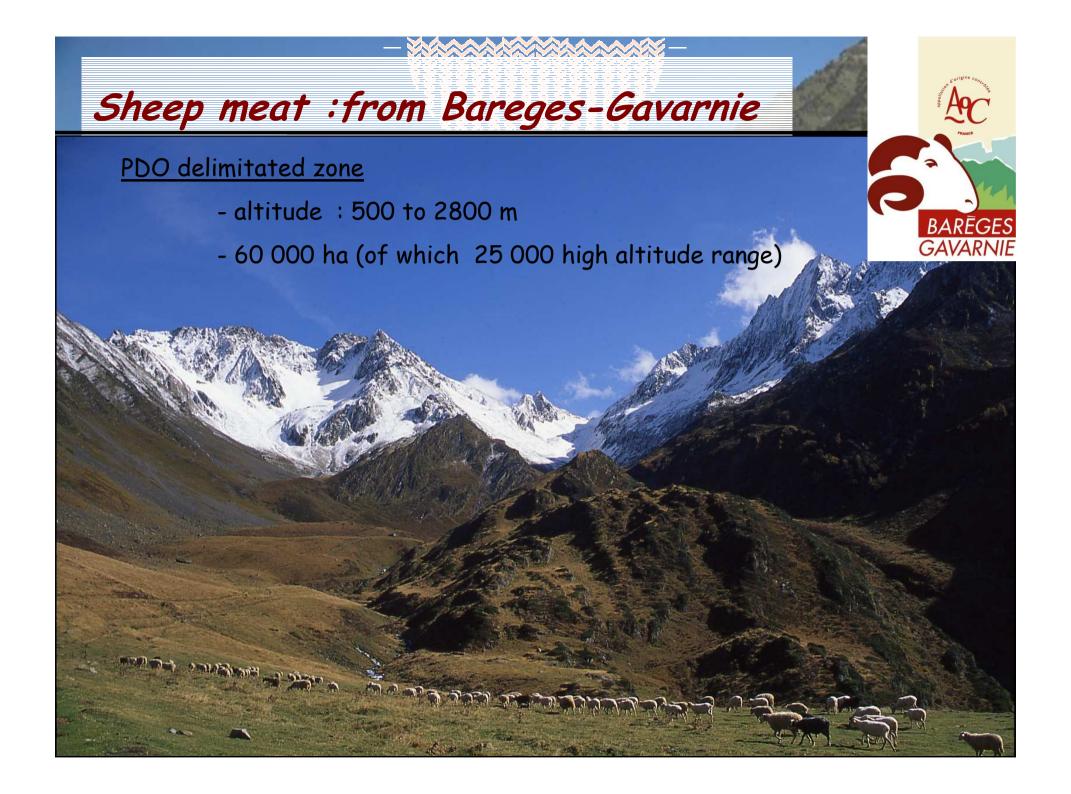
Trademarks, transferable, closed clubs if Collective TM, *« first in time, first in right »* 

Not legitimate if good substantially equivalent Quality is reproducible

The plaintiff has to prove that the consumer is misled by the counter factor of the collective TM (passing off)

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### Main characteristics



- One sheep breed : « Barégeoise »
- Specific, seasonnal products
  June-November
  Young female (2-5 years) or young male (>18 months)
  - 20 producers | 700 heads/year
- Strict husbandry rules : >4 months range, hay in winter, ...



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## Conclusion (1/6) Local breed as a collective good

- > Created and managed by a collective body
- >Less productive than "global" but :
  - Adapted to harsh local conditions
  - Producing products adapted to local demand (know how of the local consumer)
- **→**How to compensate the low competitiveness of this breed?
  - **→**Public support
  - **→** Production of high value goods and/or services

## Conclusion (2/6) Local breed as a public good

- > Element of farm animal biodiversity
- **➤** Gene reserve for future generations
- >...
- **→** Necessity of public support

# Conclusion (3/6) Production of value added goods and services

**➤** Contribution to improved environment: targeted subsidies, eco-conditionality, 2<sup>nd</sup> pillar.

**→**Public subsidies

- >Marketing of higher value products
  - Meat (fresh, preserved)
  - Dairy products
  - Leisure animals
  - • •
- **→** Collective brands, Geographical Indications



## Conclusion (4/6) Conditions of success of adding value by a collective action

- > Necessity, motivation
  - Threat
  - Development
- > Specificity of the product (identifiable by connoisseurs)
- > Relevant market (product, channel, group of consumers)
- **Profitability** 
  - For each individual and for the collective body
  - Fair repartition of the benefits
- **► Legitimating by Public Authorities**

# Conclusions (5/6) Difficulties of Institutional Framework building

- □Long term process (several years) due to the necessity of collective agreement
- □Initial costs of building the schemes: heavy for small and medium size communities
- ☐ Identification of the collective holder (legitimacy, motivation)



# Conclusion (6/6) Efficiency of the Institutional Framework

- □Necessity of institutions to empower local initiatives enabling economic actors to negotiate
- □ Creation of an added value and equity of income distribution, through collective frameworks

