# **Literature review WP 4**

# **Belgium**

**Eric Collet** 

FUL - SEED Arlon, Belgium

# **Review report**

#### A. MOST OF THE STUDIES

#### Most of the studies fit the following themes:

- characteristics and evolution of consumer perceptions and behaviour in relation to OLPs
- consumer involvement in, and response to, marketingactivities for OLPs
- role of information and communication in the link between consumers/citizens and OLPs
- the impact of national and international food policies on consumers/citizens and OLPs

#### **Brief comments**

There are very few studies on the specific theme of consumers demand or citizens activity related to origined labeled products, even in thewider theme of consumer's demand or citizen's activity related to quality as a set of caracteristics of the product.

Most of the time, the studies are related to - the image of agriculture or producer (in general). (17, 18,111). In this case, there are a few questions about consumers demand(perceptions through assessement of statements (111), perceptions and expectations (17).

- market organization (market channels ...) (11, 13, 14, 19, 116, 21, 22,31) In this case, there are a few questions related to consumers demand(consumption, perception of the concept (territory)
- consumers demand (specifically) (12, 15, 16, 110, 112, 113, 115, 117, 32)

#### Results ... (exept 114, 115, 116, 117)

#### Origine (territory) +++

- (17) We appreciate to know the origine of the product: this is a warrantyof quality (76%)
- (18) If I say: "Walloon agriculture", what's the first thing youthink of? Origined Products is statistically the second item (terroir). Healthy products, tradition and quality is the first item.

  When buying food, consumer 's attention is drawn to origine (9%).
- (31) "Terroir" products are related to:
- more tasty
- more "natural"
- fresher
- "by craftsmen" produced
- more "genuine"

## Knowledge ---

- (112) The consumer doesn't really know what an organic product isbut at the same time, he declares to have bought such a product once.
- (22) The official quality signal is not known (Fruitnet)

# Quality -

- (111) 68% of flemish consumers think that "short circuit" is a guarantee of higher quality. 54% think that the use of pesticides leads to a diminution of quality
- (18) When buying food, consumer 's attention is drawn to quality(54%), label (14%), organic (15%). What do you think of quality (related to 50 years before) ? Lessquality (35%).

(22) "Origined signaled products" are linked to :

- food risk / Health
- social contacts
- taste / pleasure
- environement / rural development / social justice
- time / sparing money and time / family

#### "Terroir"

(31) On the one hand, "Terroir" is generally linked to soil, ruralityand food products but on the other hand, "terroir" as a quality signal ismore related to producers 'know how linked to a specific area.

Buying frequency: 1/week

## B. SELECTION OF SCIENTIFIC PAPERS, PUBLICATIONS AND STUDIES ...

## 1. Congress Proceedings, Journal Article, Book sections

- 11) G. Van Huylenbroeck, I. Verhaegen, E. Collet, M. Mormont, P.Stassart, J. Vanoppen, "An inventory of emerging innovation projects inbelgian agriculture, 19-21/08/97, 52nd seminar of the European Association of Agricultural Economists, Parma.
- 12) "A boire et à manger", Test-Achats, n°435, September 2000.
- 13) "Enquête de notoriété sur le label de qualité wallon", 1995ou 1996 (source MRW / DGA)
- 14) "Enquête LEADER sur les produits de terroir", volet consommateur
- 15) Knudde, A., "Demande du consommateur et produits biologiques" (2000), UCL/ECRU.
- 16) Panel GFK / Panels services Benelux / GFK consumerScan (Vlam)
- 17) "Image de l'agriculture wallonne ", 1996, Marketing Unit(Enquête réalisée pour le compte de l'ORPAH)
- 18) "Rôle et place de l'agriculteur dans la ruralité en réponseaux attentes de la société ", 2000, UCL / Sonecom (Enquêteréalisée pour la foire de Libramont / passation des questionnaires enfévrier et mars 2000)
- 19) Etude relative à la commercialisation des produits de terroir", 1997, Intraprise Consulting Sprl / Faculté Universitaire des SciencesAgronomiques de Gembloux Unité d'Economie Générale.
- 110) "Résultats de l'enquête menée auprès de 600consommateurs en Wallonie et à Bruxelles", (1995), MG Marketing /Sélection.
- 111) "Kwalitatieve studie naar het imago van de land bij de vlaamsebevolking", 1997, Vilt / Censydiam
- 112) Hoe beleeft de vlaming bio ? , 2001 , Marktonderzoekbureau Censydiam (source Vlam)
- 113) Vannoppen, J. et al (1999). Consumers' values with regard to buyingfood from short market channels. Paper presented at the 67th EAAE Seminar The socio-economics of origin labelled products in agrifood supply chains: spatial, institutional and co-ordination aspects, Le Mans, France, October 28-30.
- 114) Doutrelepont R., 2001, « Appréciation de la perception par le monde agricole de l'évolution institutionnelle de la Belgique », sondage par téléphone. (source : « pleins champs, n°24 »)
- 115) « Dans l'assiette des belges », 2001, enquête par téléphone, INRA Belgium. (Source : « Le soir »)
- 116) Enquête de notoriété sur le label biogarantie, enquête annuelle sur base d'un échantillon représentatif de la population belge (source : site web Biogarantie)
- 117) «Quelle est la place occupée par la viande dans l'alimentation des belges?», 2001, Dedicated research, enquête comparative déc2000/juin2001. (Source: ORPAH)

# 2. Books

- 21) Stassart P (coord.), (1999), Du Savoir aux Saveurs, Ful/Coopibo
- 22) Mormont M et Van Huylenbroeck, (2001), A la recherche de laqualité. Analyses sur les nouvelles filières agroalimentaires, Liège, Les Editions de l'Université de Liège

# 3. Students' works

- 31 Collienne C., "Le concept de terroir : une étude des perceptions des consommateurs wallons", (1997), Mons, Fucam.
- 32 Barbieux A., "Les motivations des consommateurs bio", 2001, Arlon, FUL. (in process)

# **Discussion report**

#### 1. ASSESSMENT OF THE KEYAREAS FOR FUTURE RESEARCH. WHICH AND WHY?

Most of the studies deal with consumption and consumers'demandthrough a quantitative methodology.

Such a methodology gives a picture of consumers preferences and activity through the final consumer choice, expectation or reaction (besides often related to food crisis (see ox crisis)), that is to sayleads to a specific research question.

Even if qualitative, the study is most of the time interested by the final choice, preference or expectation of the consumer as an individual (research question).

I personnally assume the assumption that consumer choices are embedded inmultiple networks framing his choices.

Besides food consumption is related to cultural and anthropological dimensions which are often forgotten by such studies.

Gastronomy is a set of habits, associations and rules on what may or can beeaten or not within a specific "community".

I think this assumption could lead to studies taking into accountfood consumption as a reflexive, embedded and highly meaningful activityreinforced by a context of threats, doubts and uncertainty.

Threats, doubts or uncertainty deal with the set of products 'caracteristics.

Quality is of course at issue.

The question of food risk is often raised by consumer's organizations. Consumers 'organization ask for moreintervention of public authorities, but how interviene in more and morecomplex food chains to build efficient procedures and organizations of riskmanagement? And what is the real perception and meaning of the consumer in such a context?

Food risk is at issue, but it's sometimes reframed by active networksin terms of needed changes in production methods or other ways ofspecifications (Integrated Pest Management, organic farming or space, timeor persons).

Could such production methods or other ways of specification matchthe question of food risk, the question is raised by organic producers, butalso by scientists or other networks.

### 2. KEY POLICY RELATED ISSUES

Key policy issues are related to

- assessment of consumers 'demand and activity in terms of meaning and embeddeness in networks (see : methodology, research questions)
- assessment and conception of tools related to the management (takeinto account) of consumers ' demand (see : tools of negociation)
- systematic analysis of production methods and what can be matched by them (see : organic farming/food risk? , Integrated PestManagement/environmental and health questions?)
- support in general
- communication (quality signals)
- technical support (qualification / organization / negociation)