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#### **Definitive Version-20/03/2003**

STRATEGIC INFORMATION FOR THE DEVELOPMENT OF
AGRICULTURAL QUALITY PRODUCTS IN THE EUROPEAN MOUNTAIN
AREAS

Questionnaire 1 : Overview of quality initiatives in the Mountain study areas

## Questionnaire

Questionnaire 1 has to be completed with the methodological guide :

 $For \ any \ further \ information, \ please \ contact:$ 

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#### Study area form

## I – GEOGRAPHICAL LOCATION AND DESCRIPTION OF THE STUDY AREA(S)

### A, B - Global presentation of study area

The study area chosen and described here will remain identical in questionnaire 1 and questionnaire 2

→ : this sign indicates that important question details are brought in the methodological guide and must be read to the interviewee before answering the question

Questions	Answer type expected
A1 – Name of the mountain region in which	- Name
the study area is located	
A2 – Name(s) of the study area(s)	- Name
A3 – Identification of the study area on a	- No answers expected – identification apart
→ map of Europe	on a map
A4 – Type of mountains where the study	A4 1- Type of mountains
→ area is located ?	A4 2- Maximum altitude
	A4 3- Minimum altitude
	A4 4- Type of climate
A5 – Physical area	- Surface area :
<b> </b> +	- Location on a road map
A6 – Name of the main urban centre/	A6 1- Name
settlement and its population of	A6 2- Population
settlement	_ '
A7 – When possible, administrative	A7 1- name
→ identification	$A7^{-}$ 2- NUTS level :
A8 – Is the study area classified as mountain	A8 1
♦ area in the European framework of the	Yes, entirely
LFA?	No, not at all
	Yes, partly
	A8_2- If partly, which percentage?
A9 –Population density of the area	- Number in inhabitants / km²
A10 – Change in population between 1990	- Percentage of change
<b>→</b> and 2000	
A11 – When possible, working population of	- Percentage in comparison with total
the area:	population:
- in agriculture	A11_1-% in agriculture
- in industry	A11_2-% in industry
- in service industries (included tourism)	A11_3-% in services (including % in
- unemployed :	tourism)
	A11_4- including % unemployed
A12 – Existing regional or national natural	Yes
parks	□ No

B1 – Total number of farms (approximate → number)	- Number
B2 – Total agricultural working population	- Number
B3 – Total number of process industries	- Number
B4 – Number of employees / enterprises	Percentage B4_1- % enterprises < 10 employees B4_2- % enterprises from 10 to 49 employees B4_3- % enterprises > 50 employees

## C - Synthesis questions

C1 – How agricultural and food processing sectors of the area could be defined compared with the overall region?
Open question
C2 – Why this study area have been chosen?
Open question
C3 – Quote any reference literature or contacts of organisations regarding the mountain area, or products, interesting in the context of the project (internet sites, scientific studies, articles, revues, contacts)
Bibliographic list (if possible in French and/or English)

#### **Product form**

### II - PRODUCT CHARACTERISTICS - AXIS 1 AND 2

#### **Product description**

→ : this sign indicates that important question details are brought in the methodological guide and must be read to the interviewee before answering the question

### D - Global characteristics of the product

D1 – 1	Denomination of the product	D1 1- Name (in local + English language)
<b>+</b>	-	D1_2- description (in a few words)
D2-0	Quality identification on the product	- transcription of quality identification
<b>+</b>	packaging?	
D3-7	Гуре of product?	Untransformed products
<u> </u>		Transformed products
D4 – 0	Category of product (see the list in	D4_1- number of the list
+	the methodological guide)	or
		D4_2- other (if not in the list)
D5 – '	Type of identification of quality (see the	$\Box \qquad Case \ 1 \ (complete \ D6 + D7)$
*	3 cases description in methodological	Case 2 (complete D8 to D11)
	guide)	Case 3(complete D12)
	D6 – What is the name of the official	- Name(in local + English language)
Case 1:	identification of the product?	
asc	D7 –How long has this identification	- year
	been used for that product?	
	D8 – What is the name of the	- Name
	individual or collective mark?	11tanie
	D9 – Is it an individual or a collective	Individual Mark
	mark?	Collective mark
	D10 – In the case of a collective	D10 1- number of farms :
2 :	<b>→ mark</b> , how many farms and	$D10^{-}$ 2- number of process enterprises :
Case 2	process enterprises are using	_
C	this mark ?	
	D11 – Is there a process of official	D11_1
	identification under way?	Yes
		No
	→ Which one?	D11_2- If yes: name (in local + English
		language)
	D12 – Is there a process of official	D12_1
<u>::</u>	identification or setting-up of a	☐ Yes
se 3	collective or individual mark under	☐ No
Case 3:	way?	
	Which one?	D12_2- If yes: name (in local + English
		language)

#### Axis 1

# E, F, G, H, I - Intrinsic Characteristics of the quality products and identification of the origin and location of production, transformation

E0 - Type of products	Case $\alpha$ (complete questions E)  Case $\beta$ (complete questions F)  Case $\gamma$ (complete questions G and/or
	H and I)

#### CASE a

#### $\alpha$ – Case of agricultural rough products, no or little transformed, of animal origin

E1 – What is the animal species concerned?	- Name (in local + English language)
E2 – When possible, what breed is concerned?	- Name (in local + English language)
E3 – Is it a traditional breed either of  → mountain area of the study territory or of other mountain areas ?	☐ Yes ☐ No
E4 – Are the livestock farms located either in the mountain area of the study territory or in other mountain areas ?	Yes, totally Yes, partly No, not at all
E5 – Do the animals concerned spent all their life either in the mountain area of the study territory or in other mountain areas?	E5_1
→ If no, explain (time, location of husbandry, etc)?	E5_2- if no, explain:
E7 – According to you (expert), do positive  relations between particular natural conditions of mountain areas and the product exist?	E7_1 □ Yes □ No
→ If yes, what are the impacts on the product or the breeding?	E7_2- If yes, what are the impacts?
<ul> <li>→ From what particular natural mountain conditions do they come?</li> <li>→ Are they proved or at least</li> </ul>	E7_3- what are natural conditions of mountain? E7_4
scientifically recognised?	$ \begin{array}{ccc}                                   $
E8 – What are the 2 or 3 main characteristic	Open question on the 2 or 3 points

E10 – According to you (expert) do one or  → more features described in E8 give particular characteristics to the marketed product?  → If yes, what are the characteristics of the product?  → From which points in E8, these characteristics come from?  → Are they proved or at least scientifically recognised?  E11 – Are the production and consumption seasonal?  E12 – Is consumption of the product  + traditional and/or typical either in mountain area of the study territory or in other mountain areas?  E13 – The impact of this geographical origin  + on the image of the product to    Ves   No		One or more of the features described in E8 are typical or traditional either of mountain area of the study territory or of other mountain areas?	E9_1
<ul> <li>→ more features described in E8 give particular characteristics to the marketed product?         → If yes, what are the characteristics of the product?         → From which points in E8, these characteristics come from?         → Are they proved or at least scientifically recognised?</li></ul>		If yes, which point(s) from E8?	E9_2- If yes, which point(s)?
of the product?  → From which points in E8, these characteristics come from?  → Are they proved or at least scientifically recognised?  E10_3- which points of E8?  E10_3- which points of E8?  E10_4  Scientifically recognised?  E11 Are the production and consumption seasonal?  E12 - Is consumption of the product  ↑ traditional and/or typical either in mountain area of the study territory or in other mountain areas?  E13 - The impact of this geographical origin  ↑ on the image of the product to     Droduct?   E10_3- which points of E8?    E10_4     Step   No     Strong     Weak	E10 – <b>→</b>	more features described in E8 give particular characteristics to the marketed product?	Yes No
<ul> <li>→ Are they proved or at least scientifically recognised?</li> <li>E11 – Are the production and consumption seasonal?</li> <li>E12 – Is consumption of the product</li> <li>← traditional and/or typical either in mountain area of the study territory or in other mountain areas?</li> <li>E13 – The impact of this geographical origin</li> <li>← on the image of the product to</li> </ul> <ul> <li>E10_4</li> <li>Yes</li> <li>E11_1- production:</li> <li>Yes, a lot</li> <li>Moderately</li> <li>Not at all</li> <li>Strong</li> <li>Weak</li> </ul>		of the product?  → From which points in E8, these	product?
E11 – Are the production and consumption seasonal?  E12 – Is consumption of the product  ↑ traditional and/or typical either in mountain area of the study territory or in other mountain areas?  E13 – The impact of this geographical origin  ↑ on the image of the product to  E11_1- production: ☐ Yes, ☐ No Yes, a lot  Moderately  Not at all  Strong  Weak		$\rightarrow$ Are they proved or at least	Yes
E12 – Is consumption of the product	E11 –	<u> </u>	$E11\_1$ - production : $\square$ Yes, $\square$ No
→ on the image of the product to	E12 – <b>♦</b>	Is consumption of the product traditional and/or typical either in mountain area of the study territory or	Yes, a lot Moderately
	E13 – <b>♦</b>		
	E14 –	Remarks, comments on questions E1 to	E13
E14 – Remarks, comments on questions E1 to E13	Open	question	

Yes

No

F3 – Is it a traditional and/or typical species

areas?

either from the mountain area of the

study territory or from other mountain

F4 –	Are the farming areas located in the	Yes, totally
	mountain area of the study territory or	Yes, partly
	in other mountain areas?	No, not at all
F7 -	According to you (expert), do positive	<u>F7_1</u>
<b>+</b>	relations between particular natural	Yes
	conditions of mountain areas and the	□ No
	product exist?	
	$\rightarrow$ If yes, what are the impacts on the	F7_2- What are the impacts?
	product or culture?	
	→ From what particular natural	F7_3- Which natural conditions of mountain?
	mountain conditions do they come?	
	→ Are they proved or at least	E7_4
	scientifically recognised?	Yes
		No
F8 –	What are the 2 or 3 technical features	
<b>+</b>	of this product, and in relation to the	Open question on the 2 or 3 points
	culture, throughout the production of	
	the product?	
F9 –	One or more of the features described in	F9_1
<b>*</b>	F8 are typical and/or traditional either	Yes
	from mountain area of the study	□ No
	territory or from other mountain areas?	
	If yes, which point(s) from F8?	F9_2- Which point(s)?
F10	<ul> <li>According to you (expert), do one or</li> </ul>	<u>F10_1</u>
<b>+</b>	more features described in F8 give	Yes
	particular characteristics to the	∐ No
	marketed product ?	
	$\rightarrow$ If yes, what are the characteristics	F10_2- What are the characteristics of the
	of the product?	product?
	→ From which points in F8, these	F10_3- Which points from F8?
	characteristics come from?	
	→ Are they proved or at least	F10_4
	scientifically recognised?	∐ Yes
F1.1		No No
FII ·	– Are the production and consumption	F11_1- production : \( \sum \text{ Yes,} \\ \sum \text{ No} \\  No
	seasonal?	F11_2- commercialisation \( \subseteq \text{Yes} ; \subseteq No \)
F12	– Is consumption of the product	Yes, a lot
	traditional and/ or typical either in	☐ Moderately
	mountain area of the study territory or	∐ Not at all
E12	in other mountain areas?	
F13	- The impact of this geographical origin	Strong
*	on the image of the product to	<u></u> Weak N∷
	consumers is?	Nil
F14	<ul> <li>Remarks, comments on questions E1 to I</li> </ul>	E13
On an augstions		
Opei	n questions	

#### CASE γ

#### $\gamma$ – Case of foodstuffs made from one or various agricultural rough products

#### γ0 – Type of transformed products

For each main raw material of animal origin,	
→ complete questions G1 to G10 and I1 to I13	

For each discriminating raw material of vegetal origin,

→ complete questions to H1 to H10 and I1 to I13

#### Key character ingredient or raw material of animal origin

G0 – Name and description of this key character ingredient	GH0_1- Name (in local + English language) GH0_2- Description (in a few words)
G1 – What is the animal species concerned?	- Name (in local + English language)
G2 – When possible, what breed is concerned?	- Name (in local + English language)
G3 – Is it a traditional and/ or typical breed	Yes No
G4 – Are the livestock farms located either in the mountain area of the study territory or in other mountain areas?	Yes, totally Yes, partly No, not at all
G5 – Do the animals concerned spent all their life either in the mountain area of the study territory or in other mountain areas?  → If no, explain (time, location of breeding, etc.)?	GH5_1

G7 – According to you (expert), do positive  relations between particular natural conditions of mountain areas and the product exist?  → If yes, what are the impacts on the product or the breeding?  → From what particular natural mountain conditions do they come?  → Are they proved or at least scientifically recognised?	GH7_1  ☐ Yes ☐ No  GH7_2- If yes, what are the impacts?  GH7_3- what are natural conditions of mountain?  GH7_4 ☐ Yes ☐ No
G8 – What are the 2 or 3 main characteristic	Open question on the 2 or 3 points
G9 – Is the breeding type typical and/ or	☐ Yes ☐ No
G10 – According to you (expert), do one or  → more features described in G8 give particular characteristics to the marketed product?  → If yes, what are the characteristics of the product?  → From which points in G8, these characteristics come from?  → Are they proved or at least scientifically recognised?	GH10_1  ☐ Yes ☐ No  GH10_2- What are the characteristics of the product? GH10_3- Which points from G8?  GH10_4 ☐ Yes ☐ No
G14 – Remarks, comments on questions G1 to	G10
Open questions	

#### DISCRIMINANTE raw material of vegetal origin

H0 – Name and description of this key character ingredient	GH0_1- Name (in local + English language) GH0_2- Description (in a few words)
H1 – What is the vegetable species concerned?	- Name (in local + English language)
H2 – When possible, what is the variety?	- Name (in local + English language)

H3 – Is it a traditional and/or typical species	Yes	
• either from mountain area of the study	No	
territory or from other mountain areas?		
H4 – Are the farming areas located either in	Yes, totally	
the mountain area of the study	Yes, partly	
territory or in other mountain areas?	No, not at all	
H7 - According to you (expert), do positive	GH7 1	
relations between particular natural	☐ Yes	
conditions of mountain areas and the	No	
product exist?		
$\rightarrow$ If yes, what are the impacts on the	GH7 2- What are the impacts?	
product or culture?		
> From what particular natural	GH7 3- Which natural conditions of	
mountain conditions do they come?	mountain?	
→ Are they proved or at least	GH7_4	
scientifically recognised?	Yes	
	No	
H8 – What are the 2 or 3 technical features		
→ of this product, and in relation to the	Open question on the 2 or 3 points	
culture, throughout the production of		
the product ?		
H9 – One or more of the features described in	GH9_1	
→ F8 are typical and/or traditional either	<u> </u>	
from mountain area of the study	∐ No	
territory or from other mountain areas?		
If yes, which point(s) from F8?	GH9_2- Which point(s)?	
H10 – According to you (expert), do one or	GH10_1	
→ more features described in H8 give	☐ Yes	
particular characteristics to the	$\square$ No	
marketed product ?		
→ If yes, what are the characteristics	$GH10\_2$ - What are the characteristics of the	
of the product?	product?	
→ From which points in H8, these characteristics come from?	GH10_3- Which points from H8?	
→ Are they proved or at least	GH10 4	
scientifically recognised?	Yes	
scientifically recognised:	No No	
H14 – Remarks, comments on questions H1 to	H10	
Open questions		
, ^ ^		

#### Process of the foodstuff considered

I3 – Is the know-how, referred in the product	Yes
specifications and used for the	No No
processing of the foodstuff, traditional	1,0
and/ or typical either from mountain	
7 -	
area of the study territory or from	
other mountain areas?	
I4 – Are the various stages of the foodstuffs	Yes, totally
process located either in mountain area	Yes partly
of the study territory or in other	No, not at all
mountain areas?	
I7 - According to you (expert), do positive	I7_1
→ relations between particular natural	Yes
conditions of mountain areas and the	□ No
product or its transformation exist?	
$\rightarrow$ If yes, what are the impacts on the	I7 2- What are the impacts?
product or transformation?	
→ From what particular natural	17 3- Which natural conditions of mountain?
mountain conditions do they come?	17_5 mich hatarat conditions of mountain:
→ Are they proved or at least	<i>I7 4</i>
• •	Yes
scientifically recognised?	
TO TAIL	No
I8 – What are the 2 or 3 main technical	
features, typical of the foodstuff, in	Open question on the 2 or 3 points
relation to its process and know-how?	
I9 – One or more of the features described in	<u>19_1</u>
→ I8 are traditional or typical of the	<u> </u>
mountain area of the study territory or	$\square$ No
other mountain areas?	
→ If yes, which points from I8?	I9_2- if yes, which points?
I10 – According to you (expert), do one or	110 1
→ more features described in I8 give	Yes
particular characteristics to the	□ No
marketed product ?	
→ If yes, what are the characteristics	I10 2- What are the characteristics of the
of the product?	product?
→ From which points in I8, these	IIO 3- Which points from I8?
characteristics come from?	210_0 // wew powers ji one 10.
→ Are they proved or at least	110 4
scientifically recognised?	Yes
scientifically recognised:	No No
111	
I11 – Is the consumption of the foodstuff	Yes
seasonal?	No No
I12 – Is the consumption of this foodstuff	Yes, a lot
traditional and/or typical either in the	<u></u> Moderately
mountain area of the study territory or	∐ Not at all
in any other mountain areas?	

I13 – The impact of this geographical origin    → on the image of the product to consumers is?		Strong Weak Nil
I14 – Remarks, comments on questions I3 to I  Open questions	.13	

#### Axis 2

## J - Strategies for development of existing quality initiatives and marketing approaches

J1 – Current volume of product sold to	J1_1- number	
→ consumers?	J1_2- Unit	
J2 – Average selling price to consumers (in € kg or € liter)	- number	
J3 – Current number of agricultural farms	- number	
J4 – Current number of industries and	- number	
J5 – Current number of retailers, wholesalers,	- number	
J6 – Spread of market product :	☐ Local ☐ Regional ☐ National ☐ CEE ☐ Europe ☐ world	
J7 – Percentage per method of sale to	J7_1- Direct sale: % J7_1- Direct sale: % J7_2- Distribution through specialised traders, delicatessen: % J7_3- Distribution through traditional traders: % J7_4- Distribution through supermarket: % J7_5- Distribution through hotels and restaurants: %	
J8 – Remarks, comments on questions J1 to J7		
Open question		

#### Axis 1 + 2

### K - General questions

K1 - Why can this product be specified as characteristic of mountain territory?
Open question
K2 – Free space to express any elements or criteria not mentioned in the questionnaire
<ul> <li>★ but necessary according to you for the correct and precise analysis of this product</li> </ul>
Open question
K3 – Quote any literature or contacts of organisations regarding the product,  interesting for the project (internet sites, scientific studies, articles, revues,)
Bibliographic list (if possible in French and/or English)

#### Regulation form

## $\mathsf{III}-\mathsf{A}\mathsf{X}\mathsf{IS}\;3$ : Policies and regulations of quality intitiatives designations

The research of document regarding Axis 3, dealing with European regulations is undertook by Euromontana

On national level, pay attention that 2 Territorial Relays from a same country share Axis 3 study.

## LO - Type of systems or politics developed for quality and/ or products origin

<del>-</del>
♦ (Read description of various cases in the methodological guide)
<ul><li><u>Case 1</u>: • complete questions L1 to L4</li></ul>
© Case 2:. • Complete questions M1 to M14
© Case 3: • Complete questions N1 to N14
Then general questions will have to be completed only once.
Questions M20 to M23 deal with Case 2 (point of view on the whole of official quality marks
Questions N20 to N21 deal with Case 3 (description of the whole of private marks)

#### L - Global politics for quality management

And questions P1 to P2 deal with other regulation aspects ⇒ **important** 

(to be completed for each politic to be described)

L1 – Identification of the politic	L1_1- Name	
	L1_2- date of application, setting-up	
	L1 3- number of regulation reference (when	
	necessary)	
L2 – Is its implementation:	☐ International	
	European	
	National National	
	Regional	
L3 – Is this politic come from a European	L3_1	
directive?	☐ Yes	
If yes, which one?	$\square$ No	
	L3_2- Which one?	
L4 – Describe this politic in terms of:		
→ objectives;		
→ strategies developed;		
→ measures involved;		
→ when possible, impacts;		
→ This politic in the context of your study area and more widely mountain areas.		
Open question		

#### M - Official quality marks and designations

(to be completed for each quality mark to be described)

M1 – Identification of the quality mark	M1 1- Name
-	M1 2- date of application, setting-up
	M1 3- number of product using that quality
	park on the national scale
	M1_4- official basis text reference
M2 – Is its implementation?	$M2_{-}1$
	<u> </u>
	<u> </u>
	Regional
	Other
	M2 2- If other, which one?
M3 –Does this quality mark come from a	M3 1
European directive/ regulation?	Yes
If yes, which one?	$\bigcap$ No
,	M3 2-If yes, which one?
M4 - This quality mark implies a guaranty	M4 1
of:	A typical quality of the product
	A source or an origin
	Both together
	other
	M4 2- If other:
M5 – What type of quality is particularly	→ Please read carefully the methodological
reached with this quality mark?	guide to understand what is expressed in
reaction with this quanty mark:	these different qualities
Nh Sayayal ahajaga aya naggihla	M5 1- Corganoleptic, sensory quality
Nb. Several choices are possible	
	M5_3- Quality of tradition, terroir
	M5_4Environmental quality (of
	production, transformation systems,)
	M5_5- ☐. Ethical and sustainable quality
	M5_6- ☐ Hygienic and sanitary quality
	M5_7- Quality of transparency of
	information communicated to consumers
	$M5_8$ - Landscape, territories amenities
	$M5_9$ - $\bigcup$ Other
	M5_10- If other? Which one?
M6 - Is there an obligation for external	$M6_{-}1$ -
control by a third body?	Yes
	∐ No
If yes, is it?	$M6_2$
	a public organisation
	a private organisation
	independently one or the other

If private organisation	M7 – Shall this private organisation be certified according to the EN 45011 standard?	☐ Yes ☐ No ☐ Indifferent ☐ In transition for certification
M8 – produ	What type of official identification on act and on various communication a, this quality mark gives the right to	M8_1- □ a logo  M8_2-(Describe / supply one)  M8_3- □ one/ some particular indications  M8_4- precise which one:  M8_5- □ identification of a location  M8_6- precise which one:  M8_7- □ other
+	Is it possible to use supplementary indications on product to identify its origin or source?  → If yes, what are the conditions?  Which legislation manages it?  → If no, why? Which legislation manages it?	M8_8- precise which one:  M9_1  Yes  No  M9_2- If yes, conditions?  M9_3- Which legislation?  M9_4- If no, conditions?  M9_5- Which legislation?
M10 ·	<ul> <li>Is it possible to use supplementary indications on product to identify "mountain" origin or another equivalent term (mountain pasture,)?</li> <li>→ If yes, quote terms of identification</li> <li>→ If yes, what are the conditions?</li> <li>→ If no, why.</li> </ul>	$M10_1$ $Yes$ $No$ $M10_2$ - terms of identification $M10_3$ - if yes, conditions: $M10_4$ - if no, why?
M11 → →	- Is the quality mark reputation:  When possible could you give the reputation rate of this quality mark (according to recent polls),	M11_1
M12 – What are according to you, advantages and disadvantages of this quality mark to promote quality product from your study area and from mountain territories?  Open question		

M13 – A diagram (quite simple) has to be achieved, representing procedures for obtaining
quality marks. This diagram can present together different quality marks if they are managed
in the same way. This diagram has to indicate:
1/ through appropriate arrows:
☑ regulation establishment, when existing
✓ specification recognition system
☑ control system
2/ Involved bodies:
☑ various organisations involved : European, national and/or regional authorities; producer
groups; control organisations; etc.
M14 – Remarks, comments on question M1 to M13
Open question

#### N - Private quality identification

(to be completed for each mark to be described)

N1 – Identification of the mark	N1 1- Name
	NI 2- date of setting-up
	N1 3- the mark owner (name + type of body)
	NI 4- geographical boundary of the mark
	(when meaningful)
N4 - This type of communication on product	N4_1
implies a guaranty of:	☐ A typical quality of the product
	A source or an origin
	Both together
	☐ Other
	N4_2- If other, which one?
N5 – What type of quality is particularly	$N5_1$ - $\square$ . Organoleptic, sensory quality
→ reached with this mark?	$N5_2$ - $Quality$ of tradition, history
	$N5_3$ - $\square$ Quality of tradition, terroir
	N5_4- Environmental quality (of
	production, transformation systems,)
	$N5\_5$ - $\sqsubseteq$ Ethical and sustainable quality
	$N5_6$ - $\coprod$ Hygienic and sanitary quality
	N5_7-  Quality of transparency of
	information communicated to consumers
	N5_8- Landscape and territories amenities
	$N5_9$ - $\Box$ other
	N5_10- If other, which one?
N6 - Is there an obligation for external	Yes
control by a third body?	│

N8 – What type of official identification on	N8_1-		
product and on various communication	N8_2- (describe / supply one)		
media, this mark gives the right to use?	$N8\_3$ - $\square$ one/ some particular indications		
	N8_4- precise which one:		
	$N8\_5$ - $\square$ identification of a location		
	N8_6- precise which one:		
	N8_7-		
	N8_8- precise which one:		
N9 – Do the mark mention or could mention	N9_1-		
→ supplementary indications on product	Yes		
to identify its origin or source?	$\square$ No		
→ If yes, what are the conditions?	N9_2- If yes, conditions?		
Which legislation manages it?			
→ If no, why? Which legislation	N9_4- If no, conditions?		
manages it?			
N10 – Do the mark mention or could	N10_1		
→ mention supplementary indications on	☐ Yes		
product to identify "mountain" origin	$\square$ No		
or other equivalent terms (mountain			
pasture,)?			
→ If yes, quote terms of identification	N10_2- terms of identification		
→ If yes, what are the conditions?	N10_3- if yes, conditions?		
→ If no, why.	N10_4- if no, why?		
N11 – Is the mark reputation:	<u>N1</u> 1_1		
	<u></u> National ∥		
	Regional		
	☐ Other		
→ When possible could you give the	<u>N11_2</u>		
→ reputation rate of this mark	0 to 10%		
(according to recent polls)?	11 to 20 %		
	21 to 50%		
	<u> </u>		
	and disadvantages of this quality mark to promote		
quality product from your study area and from	mountain territories?		
Open question			
W14 B			
N14 – Remarks, comments on question N1 to N12			
On an augation			
Open question			

#### **General questions**

Case 2 : Quality marks

(to be completed once only)

mar	O – Is the implementation and agement of quality marks mainly ertook by:	M20_1- the implementation  ☐ Public sector  ☐ Producers associations, unions ☐ Independent bodies  M20 2- the management?	
betw inte	M21 – If producers associations have a key role (question M20), give, when you can, the weight (in percentage) of each of the following groups in the management and development of quality marks:  2 – What is the development trend of the queen the various initiatives and the various rest of mountain products? If yes, explain.	•	
Open question			
M23 – Is the Community registration of national products in PDO, PGI and TSG linked to a  → prior national or regional certification or any other specific measure imposed by the national authorities?  If yes, explain the connection system between regional/ national and European regulations.			
Оре	n question		

(to be completed once only)

#### Case 3 : Private marks

N20 – Does an organisation that register private mark identification exist?	N20_1
→ If yes, is it:	N20_2 ☐ International ☐ National ☐ Regional
N21 – In general terms, is it possible to use a geographic name or an origin in the framework of a mark out of an official national or regional system?  If yes, what are the conditions?	$N21\_1$ $\square$ Yes $\square$ No $N21\_2$ - conditions:

#### P - General questions

P1_1- VERY IMPORTANT		
What is the official definition of "mountain area" in your study territory? Is it a		
European, National or local legislation?		
(When no official national definition of the term "mountain" exists, please indicate here the		
characteristics you used to identify this word all along questionnaire 1)		
Open question		
P1_2-Is this regulation/		
P2 – Other information and comments on Axis 3 that you have not been able to express.		
Open question		

**END**