QUESTIONARY FOR LIVESTOCK PRODUCTION UNIT						
1. GENERAL DATA						
National reg. code:						
Method for animal mark	ing: ear tags sta	amp 🗌 ele	ctronically	Other, please	e describe:	
Marking numbers for each	ch kind of ar					
2. RATION APPLIED						
Kind of animal fe	eed (	Composition	n Annual quantities			
					<u> </u>	
3. PRODUCTION DATA						
	Droductio	- noriodi		Draduction guantities		
Product	Productio	n perioa:		Production quantities:		
Nascencies period:						
4. DISEASES MANAGEMEN						
What are the main probl	ems you have to face du	iring the yea	ır:			
Describe the methods ar	ad maans vall lise to ave	id or minim	iza thasa nr	-ahlame:		
Describe the methods an	id Means you use to avoi	ia or immini	ize tilose pi	onieilis.		
Please give information for your veterinarian			First name:			
			Last name:			
			Address:			
			Telephone			
E PRODUCTION LINIT PREI	MICEC		number:			
5. PRODUCTION UNIT PREMISES  Use of building (stable, storage etc)			Indoor	rs area	Outdoors area (m2 of area	
			Indoors area (m2 of area (net area available to animals) available in rotation/head)			



Kind of indoors floor : Litter on the floor:	☐ Yes	Solid Slatted No	Surface: Surface: If yes, what kind:		
6. POULTRY BREEDING					
Please give the following Perch surface per anima Number of poultry per n Total surface of nest: Number of poultry per h How many and of what I What kind of indoors light Natural  Artificial	l: est: abitat: ength exit/er	ntry pop-hol ed ?	es are there in each hal Light period (hours):	bitat ?	
7. DATA FOR PASTURE LAN	ND .			Ī	
Municipality	Town / '	Village	Location name	Surface (ha)	Plot number
Are these pastures also used by other herds?					
Are your premises in danger of pollution by non permissible substances?					
YES NO If yes, please describe the possible reasons:					
What measures are you ready to apply in order to avoid possible contamination;  I solation from conventional herds Exclusive pasture usage Other, please describe: In case of parallel production, do you plan to conventionally feed other animal species?  YES NO If yes how are you plan to achive separation?					
Separation method for organic and conventional products during storage:  Clear space separation  Product storage at different times  Other, please describe:					



9. PRODUCTS COLLECTION PROCEDURE (e.g.milking)				
What is the way of collecting your products ?				
Using machinery				
☐ By hand				
What kind of containers are used during product				
collection ?				
Are these containers and equipment used for conventional process. If yes, how do you protect your organic products from accidents.			ination ?	
10. MACHINERY - EQUIPMENT OF THE PRODUCTION UNIT				
Machinery type	Simultar	neous use	for conventi	onal crops
		YES	□ NO	
		YES	□ NO	
		YES	☐ NO	
How are you planning to avoid cross contamination or pollut	ion of the o	rganic pro	ducts due to	simultaneous
machinery use ?				
☐ Carefoul machinery cleaning ☐ Machinery	usage at differ	ent periods o	f time	
Other, please describe:				
11. PRODUCTS TRANSPORTATION PROCEDURE				
The vehicle used for products transportation are:				
Privately owned Rented				
Are those vehicles used for conventional products transportation?				
☐ YES ☐ NO If yes, how are you going to prevent accidental contamination?				
Clear vehicle space separation				
☐ Trasportation at different times				
Other, please describe:				
12. TRACEABILITY SYSTEM				
Do you sell products packed and labelled under a specific tra	ide name ?			
☐ YES ☐ NO				
If yes, please indicate the type of package and the products trade name				
Which is the method to ensure the products traceability?				
☐ lot number system ☐ Records keeping				
Other, please describe:				

What are the cleaning agents used for stables, equipment, containers, storages and vehicles?



14. SEWAGE - RESIDUES MANAGEMEN	Т
How do you handle the residues and	d the sewage resulted by the production procedure ?
Compost production	
Sewage spreading on cultivated fields	
Residues burning	
Discard on fallow land	
Other, please describe:	
Are there special premises for manu	ure storage ? YES NO
If yes, please give a short description	_
Where do you sell the manure prod	uced in your production unit?
15 DECORDS VEEDING	
15. RECORDS KEEPING	
Which of the following records are k	
Ownership documents	☐ Land maps ☐ Accounting records
Operations logbook	Purchases logbook Sales logbook
Storage records	☐ Product trasportation logbook ☐ Cleaning records
Complaints records	List of clients, suppliers and subcontractors  Other places describes
Treatments logbook	Uther, please describe:
16. ATTACHED DOCUMENTS	
Ownership documents	☐ Pastureland maps
Operation license	Production Unit register
Feeding plan	☐ Plant layout
Veterinary certificates	Annual crop registry
Other, please describe:	
17. STATUTORY DECLARATION accordi	ng to the artivle 63, par. 3, Reg. EU 889/2008
Having knowledge of the implications la	aid down in relevant legislation I declare that:
a) all the above given information abou	t my operation is completely true,
b) I undertake to curry out my operation	n in accordance with the provisions laid down in the relevant EU Regulation,
c) in case of official request I will in writ	ing inform all my clients to withdraw from my products, at my own expense,
all the indications reffering to organic p	roduction methods,
d) in case of violation of this commitme	ent I will accept the sanctions specified by the relevant legislation,
e) I am aware of the requirements of th	e relevant legislation and of the TUV HELLAS General Regulation regarding
organic products production and certific	cation and I have not applied for the same services to any other certification bod
Date:	Signature / Stamp:

