| QUESTIONARY FOR CROP PRODUCTION UNITS   |  |  |  |  |  |
|---|--|--|--|--|--|
| 1. DESCRIPTION OF PRODUCTION UNIT ACTIVITIES  |  |  |  |  |  |
| Production scope  |  |  |  |  |  |
| Animal Feed Cereals for flour production Propagation material   |  |  |  |  |  |
| Production of fruits and vegetables Wild species collection   |  |  |  |  |  |
| Another, please describe:   |  |  |  |  |  |
|   |  |  |  |  |  |
| 2. SHORT DESCRIPTION OF THE PRODUCTION UNIT LOCATION  |  |  |  |  |  |
| Are your cultivated plots or the wild species collection areas bordering with conventional crops?                     |  |  |  |  |  |
| Yes No  |  |  |  |  |  |
| Are your cultivated plots or the wild species collection areas bordering with lakes, rivers, streams etc?             |  |  |  |  |  |
| Are your cultivated plots or the wild species collection areas bordering with lakes, rivers, streams etc?  ☐ Yes ☐ No |  |  |  |  |  |
|   |  |  |  |  |  |
| 3. SOIL MANAGEMENT  |  |  |  |  |  |
| Indicate the cultivation treatments of the soil on your plots:  |  |  |  |  |  |
| □ Deep tillage     □ Surface tillage     □ Harrow     □ Disk harrow     □ Cultivator     □ Rotary tiller     □ Ripper |  |  |  |  |  |
| Do you apply these cultivation methods by the contour lines where necessary?  |  |  |  |  |  |
| ☐ Yes ☐ No  |  |  |  |  |  |
| Are there any soil erosion or leaching problems in your fields?   |  |  |  |  |  |
| ☐ Yes ☐ No  |  |  |  |  |  |
| If possitive, which are the responsible factors?  |  |  |  |  |  |
| Surface water flow Strong winds Geological reasons  |  |  |  |  |  |
| Under, please describe:   |  |  |  |  |  |
| 4. SOIL FERTILIZATION   |  |  |  |  |  |
| What are the means in use for fertigation, soil improvement and sustainability?                                       |  |  |  |  |  |
| Compound fertilizers (N, P, K, micronutrients)  |  |  |  |  |  |
| Organic fertilizers   |  |  |  |  |  |
| Livestock manure  |  |  |  |  |  |
| Other, please describe:   |  |  |  |  |  |
| What are the methods applied for fertigation, soil improvement and sustainability?                                    |  |  |  |  |  |
| ☐ Crop rotation   |  |  |  |  |  |
| ☐ Intercropping   |  |  |  |  |  |
| ☐ Turf preservation   |  |  |  |  |  |
| Green manure  |  |  |  |  |  |
| Other, please describe:   |  |  |  |  |  |



| 5. PEST MANAGEMENT   |                              |                          |               |                      |  |  |  |
|--|------------------------------|--------------------------|---------------|----------------------|--|--|--|
| What are the main prob   | olems of your crops cond     | cerning insects, disease | s, weeds etc  | ?                    |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| What are the main crop   | protection methods yo        | u apply on your crops ?  |               |                      |  |  |  |
| Chemical products  | Crop rotet                   | ion Soil cultiv          | vation        |                      |  |  |  |
| Handiwork  | ☐ Trapping                   | ☐ Mechanic               | cally         |                      |  |  |  |
| Natural enemies  | Other, ple                   | ase describe:            | •             |                      |  |  |  |
| _  |                              |                          |               |                      |  |  |  |
| 6. WILD SPECIES COLLECT  | ION                          |                          |               |                      |  |  |  |
| Plant species  | Harvested plant part         | Collection area          | Collection    | Last use of chemical |  |  |  |
| Scientific name  | Trai vestea piant part       | Concetion area           | period        | substances           |  |  |  |
|  |                              |                          |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| Do you possess the app   | ropriate permission for      | wild species collection  | n the areas m | nentioned above;     |  |  |  |
| Yes No   | If possitive, which is the   | e responsible authority  | ?             |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| What are the quantities  | you are collect from the     | ese areas every year?    |               |                      |  |  |  |
| ·  | •                            |                          |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| Please give a short desc   | ription of the plant hand    | dling procedure:         |               |                      |  |  |  |
| ricuse give a short desc   | inpulation of the plant hand | amig procedure.          |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| 7. MUSHROOMS PRODUC  | CTION                        |                          |               |                      |  |  |  |
| Indicate the scientific n  | ame of the fungus used       | for mushroom product     | ion:          |                      |  |  |  |
| maicate the scientific in  | anne or the rangus asea      | ioi masmoom product      | 011.          |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| Miles Lind of substants is used for much                                       |                              |                          |               |                      |  |  |  |
| What kind of substrate is used for mushrooms production:                       |                              |                          |               |                      |  |  |  |
| material:  |                              |                          |               |                      |  |  |  |
| quantity:  |                              |                          |               |                      |  |  |  |
| certification:   |                              |                          |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| Please give a short description of the production procedure:                   |                              |                          |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| O MEASURES TO PROTES   | T THE ODG AND ODG DOCUMENT   | TION!                    |               |                      |  |  |  |
|  | T THE ORGANIC PRODUCT        |                          |               |                      |  |  |  |
|  | of pollution by non perr     |                          |               |                      |  |  |  |
| Yes No   | If yes, please describe the  | he possible reasons:     |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
|  |                              |                          |               |                      |  |  |  |
| What measures are you ready to apply in order to avoid possible contamination; |                              |                          |               |                      |  |  |  |
| Development and preservation of natural fences                                 |                              |                          |               |                      |  |  |  |
| Preservation of unproductive zones   |                              |                          |               |                      |  |  |  |
| Notifying my neighboors  | regarding my organic plots   |                          |               |                      |  |  |  |
| Other, please describe:  |                              |                          |               |                      |  |  |  |



| In case of parallel production, do yo  | -   | e crop specie                           | es as organio  | and conver   | ntional      |  |  |
|--|---|---|----------------|--------------|--------------|--|--|
| (in different plots) at the same time  | ſ   |   |                |              |              |  |  |
| ☐ Yes ☐ No In case of parallel production, do you compromise to register the whole cultivated land you own according |   |   |                |              |              |  |  |
| to a 5 years plan ? (obligatory)   | a compromise to regist                      | er the whole                            | . carrivatea i | ana you ow   | ir according |  |  |
| Yes No   |   |   |                |              |              |  |  |
| 9. HARVESTING PROCEDURE  |   |   |                |              |              |  |  |
| How do you harvest your products ?   | ?   |   |                |              |              |  |  |
| Using harvesting machinery   |   |   |                |              |              |  |  |
| ☐ By hand  |   |   |                |              |              |  |  |
| What kind of containers are used during harvesting ?   |   |   |                |              |              |  |  |
|  |   |   |                |              |              |  |  |
| Are the same machinery and containers used for conventional products harvesting?                                     |   |   |                |              |              |  |  |
| Yes No   |   | ,                                       | J              |              |              |  |  |
| If yes, how do you protect your orga   | anic products from accid                    | dental mixin                            | g or contami   | ination ?    |              |  |  |
|  |   |   |                |              |              |  |  |
| 10. MACHINERY - EQUIPMENT OF THE   | PRODUCTION UNIT                             |   |                |              |              |  |  |
| Machinery type   |   | Simultaneous use for conventional crops |                |              |              |  |  |
|  |   | Yes                                     |                | ☐ No         |              |  |  |
|  |   | Yes                                     |                | ☐ No         |              |  |  |
|  |   | Yes                                     |                | ☐ No         |              |  |  |
| How are you planning to avoid cross  | s contamination or pollu                    | ution of the                            | organic plots  | s due to sim | ultaneous    |  |  |
| machinery use ?  |   |   |                |              |              |  |  |
| ☐ Carefoul machinery cleaning ☐ Machinery usage at different periods of time   |   |   |                |              |              |  |  |
| Other, please describe:  |   |   |                |              |              |  |  |
|  |   |   |                |              |              |  |  |
| 11. PRODUCTION UNIT PREMISES   |   |   |                |              |              |  |  |
| Location   | Usage (e.g. product store, tractor parking) |   | Surface        |              |              |  |  |
|  |   |   |                |              |              |  |  |
|  |   |   |                |              |              |  |  |
|  |   |   |                |              |              |  |  |
| Method of separation of organic an   | d conventional products                     | s in storage                            |                |              |              |  |  |
| Clear space separation   | Product storage at differ                   | rent times                              |                |              |              |  |  |
| Other, please describe:  |   |   |                |              |              |  |  |
|  |   |   |                |              |              |  |  |



| 12. 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:  |
|  |
| 13. TRACEABILITY SYSTEM  |
| Do you sell products packed and labelled under a specific trade 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:  |
| 14. RECORDS KEEPING  |
| Which of the following records are kept in your premises ?   |
| 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, please describe:  |
| 15. ATTACHED DOCUMENTS   |
| Ownership documents  |
| Cultrivation plan for the next 5 years Olive cultivation registry  |
| ☐ Vine cultivation registry ☐ Annual crop registry   |
| Other, please describe:  |
| 16. STATUTORY DECLARATION according to the artivle 63, par. 3, Reg. EU 889/2008  |
| Having knowledge of the implications laid down in relevant legislation I declare that:                                   |
| a) all the above given information about my operation is completely true,  |
| b) I undertake to curry out my operation in accordance with the provisions laid down in the relevant EU Regulation,      |
| c) in case of official request I will in writing inform all my clients to withdraw from my products, at my own expense,  |
| all the indications reffering to organic production methods,   |
| d) in case of violation of this commitment I will accept the sanctions specified by the relevant legislation,            |
| e) I am aware of the requirements of the relevant legislation and of the TUV HELLAS General Regulation regarding         |
| organic products production and certification and I have not applied for the same services to any other certification bo |
|  |
| Date: Signature / Stamp:   |

