

Tse-Xin Organic Certification Corporation

慈心有機驗證股份有限公司

Organic System Plan (Crop)

有機作物驗證申請書



Standard Applied 申請標準	Initial Application 初次申請驗證	Extensional 增列查驗	Renewal 展延查驗	Other 其他
Taiwan 台灣	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
USDA 美國	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
EU 歐盟	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

FOR TOC use only 此欄由本公司填寫

Documentation number

收件編號：

Date receiving

收件日期：

Operator No

經營體編號：

Document number 文件編碼：慈 QF-P019

Ver 版 次：1.0 版

Date of issuance 發行日期：2020 年 01 月 15 日



Please read and fill out this form in its entirety. Any incomplete information may cause a delay or denial in certification. 請先詳閱並填寫本申請書的每一部分，以免延誤申請時間或被退件。

SECTION 1: General Information 第一節：申請者基本資料

Operator / Farm Name 農產品經營業者/場區名稱： (中文) (English) (必填)		Company/Personal ID 統一編號/身分證字號
Phone 電話：	Cell Phone 大哥大：	Fax 傳真：
Mailing Address 通訊地址：□□□ (中文) (English) (必填)		
Farm Address 場區地址：□□□		Phone 電話： Fax 傳真：
E-mail 電子郵件：		Website 網址：
Contact Person 聯絡人：	Phone 電話：	Cell 大哥大：
When are you available to contact? 方便聯絡的時間 <input type="checkbox"/> Morning 上午 _____ : _____ ~ _____ : _____ <input type="checkbox"/> Afternoon 下午 _____ : _____ ~ _____ : _____ <input type="checkbox"/> Evening 晚上 _____ : _____ ~ _____ : _____		
1. Do you have a copy of organic standards that is currently applied for? 您是否擁有一份現行的【有機標準】？ <input type="checkbox"/> Yes 是 <input type="checkbox"/> No 否		
2. Legal Status 法律身分： <input type="checkbox"/> Sole proprietorship 個人經營 <input type="checkbox"/> Corporation 公司組織 <input type="checkbox"/> Cooperative 合作社 <input type="checkbox"/> Others (Specify)其他 (請說明)：_____		



3. Do you have legal permits/licenses? 您是否領有合法相關登記證明文件？

Yes 是 No 否 If yes, please attach copy. 如「是」，請附上。

4. Please list the year first certified and name of certifying agent. 首次通過驗證年份及驗證機構名稱：

5. If applicable, Please list name of previous or current organic certifying agent, year(s) of application, standard and result of application) 請列出先前或現在申請的有機驗證機構名稱、申請年份、標準和驗證結果。 Not applicable 不適用

Standards 標準	Taiwan 台灣	NOP 美國	EU 歐盟	Others 其它
Certifying agent 驗證機構				
Years 年份				
Status 結果				

6. Has your certification ever been denied, suspended, revoked or receive a Notice of Noncompliance by any certifying agent? 您是否曾被任何驗證機構駁回、暫時終止或撤銷驗證，或曾收到不符合性通知？

Yes 是 No 否

If yes, please describe reason and the name of certifying agent.

如「是」，請說明原因及該驗證機構名稱。

Please provide a copy of written confirmation that your noncompliance have been corrected.

請提供上述事項的通知文件及有關已修正改善的書面確認函。



Section 2: Farm Plan Information 第二節：場區資訊

The acreage is filled in as follows 面積填寫方式如下：

- (1) **Initial applicants: If the application area is 3 hectares, and the other areas (0.6 hectares) are organically operated but not applied for certification. Also there are 2 hectares is conventional operating. Then please filled as :
Acreage for organic certification: 3 hectares, not certified (including organically operation or conventional): 0.6 hectares, conventional 2 hectares_ 初次申請者：申請驗證面積為 3 公頃，另其他場區以有機方式操作但不申請驗證，面積為 0.6 公頃；而慣行操作面積為 2 公頃。請於「A.初次申請驗證」如下填寫：
申請驗證：3 公頃，非驗證（含有機操作或慣行）：0.6 公頃，慣行 2 公頃。**
- (2) **Renewal: Please fill in the column of “B. renewal” 展延查驗：請填寫「B.展延查驗」欄。**
- (3) **Extensional: Please fill in the column of “C. Extensional” 增列查驗(增加田區):請填寫「C.增列驗證田區」欄。**

A. Initial Application 初次申請	Acreage for organic certification 申請有機驗證面積： _____hectares 公頃	Not certified (including organically operation or conventional) 非驗證面積（含有機操作或慣行）： _____hectares 公頃
B. Renewal 展延查驗	Acreage for organic certification 申請有機驗證面積： _____hectares 公頃	Not certified (including organically operation or conventional) 非驗證面積（含有機操作或慣行）： _____hectares 公頃
C. Extensional 增列查驗	Acreage added 新增面積：_____hectares 公頃 Field number/code added 新增田區代號：_____區	

Field numbers 田區代號	Name of crops applied for certification 驗證作物名稱	Harvest month 採收月份

1. Please complete the table below and attach updated field history sheets that show all fields [in organic (O), or conventional (C)], field numbers, hectares, crops planted, projected yields and inputs applied. The acreages listed in this table must equal field histories and maps. Pastures are considered a crop and must be listed on each form.
請完成下表並附上更新之農地歷史表，顯示所有田區(以 O 代表有機，C 代表一般慣行)、田區編號、公頃數、種植作物，預估生產量及使用資材。本表所列之公頃數應與田間栽培記錄及地圖相同。牧草需視為作物列入。

Crops applied for certification 申請驗證之作物	Field numbers 田區代號	Total hectares per crop 每種作物公頃數	Projected yields (Kg) 預估產量(公斤)



2. For applying to NOP, please provide at least 36 months of field history for all fields.
申請 NOP 驗證，請提供每塊田區前 3 年之栽培記錄。

3. Have you managed all fields for 3 or more years? (for NOP) 您管理田間超過 3 年？（適用於申請 NOP）
 Yes 是 No 否

4. If no, you must submit signed statements from the previous manager stating the use and all inputs applied during the previous 3 years on all newly rented or purchased fields. (for NOP)
如否，您必須附上新租賃或購買田區之前管理者簽署說明前 3 年內所施用資材之文件。

5. Is lumber treated with arsenate or other prohibited materials used on farm?
農場使用之木材是否有用砷或其他禁用物質處理？
 Yes 是 No 否

6. If yes, then describe the areas where treated lumber is stored and used:
如“是”，請敘述處理過的木材的儲放位置和使用於何處。

Please describe how to prevent contact between lumber treated with prohibited materials and soil/crops.
請敘述如何防止與作物或土壤接觸

7. Complete this information for main farm address and each parcel that is in a separate location from the main farm address. Please attach additional sheets if necessary. 請完成下表之田區資料，若有需要請附加表格

Field numbers 田區代號	Parcel address/legal description 田區地號	Number of hectares (公頃數)			Rented (R) or Owned (O) 租賃或自有
		Organic 有機(O)	Transitional 轉型(T)	Conventional 慣行(C)	



SECTION 3 第三節: Seeds and Seed Treatments 種子及其處理

The use of organically grown seeds are required, unless the variety or quantity is not commercially available. If using non-organic seeds, you must have records of your efforts to source organic seed. Synthetic seed treatments are prohibited unless allowed in the National List or by Nation. Genetically engineered/modified (GMO) seeds and inoculants are prohibited in organic production. Please keep all seed and inoculant labels, and documentation of commercial unavailability of organic seeds to show the inspector.

應使用有機種子，除非無市售來源。若使用非有機種子，您必須有嘗試取得有機種子的記錄。除非為國家清冊所允用或國家允許，否則禁止種子用藥處理。基改種子和菌種禁用於有機生產。請保存所有種子與菌種標籤及無法取得市售種子之證明文件，以供稽核員查核，或將這些證明文件寄送本公司以利審查。

List all seeds used or planned for use. Attach additional sheets if necessary.

請列出所有使用及計畫使用的種子。表格如不夠使用，請加列附件。

- No seeds used 未使用種子
- All seeds are organic 所有種子均為有機
- Some untreated seed used 有使用一些未處理之種子
- No GMO seeds purchased/planted 未購買或種植 GMO 種子

SEED / VARIETY / BRAND 種子/品種/品牌	ORGANIC 有機 (✓)	UNTREATED 未處理 (✓)	TREATED 用藥處理 (✓)	GMO 基改 (✓)	TYPE/BRAND OF TREATMENT FUNGICIDE INOCULANT 用藥類別/品牌 殺菌劑、菌種	WHAT EFFORTS DID YOU MAKE TO USE ORGANIC / UNTREATED SEED? 您做了哪些努力以取得有機/未用藥的種子?
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		



SECTION 4 第四節: Source of Seedlings and Perennial Stock
種苗及多年生繁殖體來源

Annual seedlings must be produced according to organic standards. Non-organic perennial plants (planting stock) must be managed organically for at least one year prior to harvest of crop or sale of the plant as certified organic planting stock. (For NOP)

Organic seedlings and planting stock must be used if commercially available. Contact the certifying agent if you need to use non-organic seedlings because of an emergency. A prohibited treatment may be used if such treatment is a government phytosanitary requirement.

一年生種苗應依有機標準生產。非有機多年生植物(繁殖體)應依有機管理至少一年以上方可採收或販售作為驗證之有機繁殖體。(適用於 NOP)

如市場上可取得時，應使用有機種苗或繁殖體。如緊急情況必須使用非有機種苗時，需事先通知本公司，取得同意後，才得使用。種苗以禁用資材處理，僅於政府檢疫要求時可使用。

A. Seedlings 種苗

Not applicable 不適用

1. Do you purchase organic seedlings? 您購買有機種苗嗎?

Yes 是 No 否

2. Who is the suppliers? 誰是供應商?

3. Certified by which certifying agents? 是由哪一家驗證機構驗證?

4. Do you purchase non-organic seedlings? 您購買非有機種苗嗎?

Yes 是 No 否

5. If yes, state why and describe your efforts to purchase organic seedlings.

如有，陳述原因及說明您曾嘗試購買有機種苗之作法？

6. Are non-organic perennial plants managed organically for at least one year prior to harvest of crop or sale as certified organic planting stock? (NOP)

非有機多年生作物是否依有機規範管理一年以上後方採收，或以有機名義販售？

Yes 是 No 否 Not applicable 不適用

B. Greenhouse production 溫室生產

Not applicable 不適用

7. What type and size is your greenhouse? 溫室之形式及大小為何?

8. What crop do you grow in the greenhouse? (Please describe) 您在溫室種植的作物為何?(請描述)

Seedling 種苗 Harvested crops 收穫作物 Others 其它

9. Are crops grow in soil or in potted with planting media? 作物是種植在土裡或使用介質的盆栽?

In soil 在土裡 In potted 盆栽

Please attach a list for components of the potting soil or planting medium mixture on the material list.

請附上盆栽所用土壤或介質的成分說明

10. What equipment do you use in your watering system? 您用何種灌溉設備?

11. How do you prevent seedling diseases and/or insect problems? 您如何預防種苗病害及蟲害問題?

12. Do you grow both organic and non-organic plants in your greenhouse?

您是否在溫室內同時栽培有機與非有機作物?

Yes 是 No 否 (If no, skip to next section 若否, 請至下一節)

13. What organic and non-organic seedlings are grown? List varieties if the same crops of organic and non-organic are grown (parallel production).

請問種植那些有機與非有機種苗? 若種植相同的有機與非有機作物時(例如: 番茄), 請列出其品種(例如: 黃金品種、黑柿品種)。

14. How do you separate and identify organic and non-organic growing areas?

您如何區分有機與非有機之種植區?

15. How do you label organic and non-organic seedlings/plants?

您如何標示有機與非有機種苗/植株?

16. How do you prevent commingling of organic and non-organic soil mixes during mixing and storage?

您如何避免有機及非有機土壤在其混拌及儲存時不會混淆?

17. Where do you store inputs used for non-organic production? 非有機生產所使用的資材存放哪裡?

18. How do you prevent drift of prohibited materials through ventilation and/or watering systems?

您如何防止禁用物質經由通風及/或灌溉系統漂移?

19. How do you clean seedling containers and equipment? 您如何清洗種苗之容器與設備?

C. PLANTING STOCK : 繁殖體 (Please attach additional sheets if necessary 若有需要請附加表格)

List all planting stock used or planned for use. Attach additional sheets if necessary.

請列出所使用及計畫使用的繁殖體。表格如不夠使用, 請加列附件。

Not applicable 不適用

Type 種類	Planting stock source	Organic 有機 (✓)	Non organic 非有機	If non-organic, date planted 如“非	If non-organic, expected harvest date	If non-organic, describe efforts to obtain organic planting stock
---------	-----------------------	----------------	-----------------	----------------------------------	---------------------------------------	---

	繁殖體來源	(✓)	有機”，種植日期	如“非有機”，預定採收日期	如“非有機”，說明您嘗試取得有機繁殖體情形

SECTION 5 第五節： Soil and Crop Fertility Management 土壤及作物肥力管理

A. General information and evaluation: 基本資料與評估

1. What are your general soil types? 農場土壤種類?
2. What are the major practice components of your soil and crop fertility plan?
您土壤及作物施肥計畫中主要的項目：(可複選)
 - crop rotation 輪作 green manure plowdown/cover crops 綠肥翻犁或覆蓋作物
 - interplanting 間作 incorporation of crop residues 混入作物殘體 subsoiling 深耕
 - summer fallow 夏季休耕 compost 堆肥 on-farm manure 農家自製禽畜肥
 - off-farm manure 外購禽畜肥 soil amendments 土壤改良劑 side dressing 側施
 - foliar fertilizers 葉面施肥 biodynamic preparations 生物動力 soil inoculants 土壤接菌
 - other (specify) 其他
3. How do you monitor the effectiveness of your fertility management program? 如何監控肥力管理？
 - soil nutrient testing 土壤分析 microbiological testing 微生物分析 tissue testing 組織分析
 - observation of soil 觀察土壤 observation of crop health 觀察作物健康
 - comparison of crop yields 作物產量比較 crop quality testing 作物品質分析
 - other (specify) 其他 (請註明) *Attach copies of available test results.* 請附上分析報告
4. How often do you conduct each type of fertility monitoring? 對每一種肥力監控管理多久做一次？
 - weekly 每週 monthly 每月 annually 每年 as needed 必需時
 - other 其他(specify) (請註明)
5. Does the soil and plant analysis or crop diagnosis show the lack of certain elements that must be added? 是否土壤及植株分析或作物診斷結果顯示缺乏某些養份，所以必須添加養份？
 - Yes 是 No 否 If yes, list what elements are missing. 如有，請列出所缺乏的養份。
6. If you use or plan to use restricted (R) fertility inputs, how do you comply with the "annotation"?
假如您使用或計畫使用限用肥力資材，如何符合有機標準？ Not applicable 不適用



7. If you use fertilizers with high salt content (sodium nitrate, potassium sulfate, etc.), how do you prevent salt build-up? 若您使用高鹽化的肥料(硝酸鈉, 硫酸鉀等), 如何避免土壤鹽化現象?
 Not applicable 不適用

8. If you use ashes or grass/wood ash, are the sources of ashes or grass/wood ash confirmed from woods without arsenic treatment? 如使用灰或草木灰, 其來源是否可確認其為未經砷化合物處理的木材?
 Yes 是 No 否 Not applicable 不適用

9. Do you burn crop residues? 農場有無燃燒植物殘株? Yes 是 No 否
If yes, please describe what materials are burned and why. 請敘述燃燒什麼? 為何燃燒?

10. Do you use microelements? 您有使用微量元素? Yes 是 No 否

11. If microelements are used, are there documents or test report to show evidence of lacking? 若已使用微量元素, 是否有文件或檢驗報告佐證缺乏微量元素?
 Yes 是 No 否 Not applicable 不適用

12. Do effects of microelements on the soil and crops meet expectation? 微量元素對土壤及作物影響是否符合預期?
 Yes 是 No 否 Not applicable 不適用

B. COMPOST USE 堆肥使用

13. Do you made compost or use outsource compost? 是否製作堆肥或使用外購堆肥?
 Yes 是 No 否

14. If you made compost, please submit a compost production record. 若有自製堆肥使用, 請附上堆肥製作記錄

C. MANURE USE: 廐肥使用

15. Do you use manure? 是否使用廐肥?
 Yes 是 No 否

16. If yes, please submit a manure record? 若有使用, 請附上廐肥使用記錄。

D. NATURAL RESOURCES: 自然資源

The production practices should maintain or improve the natural resources of the operation, including soil and water quality. Practices must minimize erosion. Water tests may be required for nitrate and coliform bacteria if water is used for washing/processing organic products. Irrigation water should not contaminate organic crops with prohibited materials.

生產作業必須維護或改善土質及水質等自然資源; 應將土壤侵蝕減到最低程度; 如果用水清洗或加工有機產品, 則需要硝酸鹽和大腸桿菌群的水質檢驗; 灌溉水不得含有禁用物質而污染有機作物。



17. What soil conservation practices are used? 土壤保育如何作業

- terraces 梯田 contour farming 等高種植 strip cropping 條植
 winter cover crops 覆蓋物 undersowing/interplanting 套作/間作
 conservation tillage 保護性種植 permanent waterways 永久水道
 windbreaks 防風林 firebreaks 防火林 tree lines 樹線 retention ponds 蓄水池
 riparian management 河岸管理 maintain wildlife habitat 維護野生動植物棲息地
 other (specify) 其它 (請說明)

18. What soil erosion problems do you experience (why and on which fields)?

None

您曾發生什麼樣的土壤沖蝕問題? (原因/那塊田區)

19. Describe your efforts to minimize soil erosion problems listed above. 請說明您如何降低上述土壤侵蝕問題?

20. Describe how you monitor the effectiveness of your soil conservation program.

請描述您如何監控土壤保育計畫的效果。

21. How often do you conduct conservation monitoring? 您多久監控一次?

- weekly 每週 monthly 每月 annually 每年 as needed 需要時
 other (specify) 其他(請說明)

E. WATER USE: 用水

None 無 (please skip to next section 請跳至下一節)

22. Used on: 用於

- irrigation 灌溉 livestock 畜牧 foliar sprays 葉面噴施 washing crops 清洗作物
 greenhouse 溫室 other (specify) 其它 (請說明)

23. Source of water: 水源

- on-site well(s) 井水 river/creek/pond 河流/溪/水塘 spring 泉水
 municipal/county 自來水 irrigation district 區域灌溉 other (specify). 其它 (請說明)

Attach current water tests for nitrates and coliform bacteria, if applicable.

若適用，請附上硝酸鹽和大腸桿菌群的水質檢驗報告。

24. Type of irrigation system: 灌溉系統的型態

none 無

- drip 滴灌 flood 淹灌 center pivot 噴灌 other (specify) 其它 (請說明)

25. What input products are applied through the irrigation system? 灌溉系統中是否加入任何物質?

None 無

If yes, what inputs you used? 若是，您使用何種物質?

26. What products do you use to clean irrigation lines/nozzles? none 無
您使用何種產品清洗灌溉管路和噴嘴?

27. Is the system shared with another operator? 是否與其它經營業者共用灌溉系統? Yes 是
No 否

28. If yes, what products do they use? 若是，他們使用何種物質於灌溉系統中或灌溉管路和噴嘴?

29. Is the system flushed between conventional and organic use? 同時用於慣行和有機耕作的灌溉系統
是否有清洗?

Yes 是 No 否 Not applicable 不適用

If yes, is the flushing documented? 若是，是否作成紀錄? Yes 是 No 否

30. What practices are used to protect water quality? 採用何種措施以保護水質?

fencing livestock from waterways 以圍籬防止牲畜接近水道

scheduled use of water to conserve its use 計畫用水以節約使用

drip irrigation 滴灌 micro-spray 微噴霧 other (specify) 其它(請說明)

31. List known contaminants in water supplies in your area. 請列出供水系統內已知的污染物。

Attach residue analysis and/or salinity test results, if applicable. 請附上殘留檢驗和/或鹽積度測試報告。(若適用)

32. Describe your efforts to minimize water contamination problems listed above.

請說明您如何減低上述水污染問題? Not applicable 不適用

33. Describe how you monitor the effectiveness of your water quality program.

請描述您如何監控水質管理的成效。

34. How often do you conduct water quality monitoring? 您多久進行一次水質監測?

weekly 每週 monthly 每月 annually 每年 as needed 需要時

other (specify) 其它(請說明)

SECTION 6 Crop Management 第六節：作物管理

For annual crop, crop rotation plan are required for maintaining or improving soil organic matter content, prevents weed, pest, and disease problems, and manages deficient or excess plant nutrients. Your crop rotation may include sod, cover crops, green manure crops, and catch crops. Producers must utilize sanitation measures to remove disease vectors, weed seeds, and habitat for pests. Cultural practices, including selection of plant species and varieties adapted to site-specific conditions, must be used to enhance crop health.

Approved synthetic materials may only be used when management practices are insufficient to prevent or control problems. Provided, that the conditions for using the substance are documented in the organic system plan.

一年生作物須有輪作計畫以維持或改良土壤有機質含量，防止病蟲草害問題，及調整植物營養素過多與不足。輪作得包括草地、覆蓋作物、綠肥作物和間作等。生產者應利用各種衛生措施以消除病媒、雜草種子和去除病原棲息地。強化作物健康的耕作方式，包括選擇適當地條件之抗病蟲草害的植物種類、品種。當所有管理方式都不足以防除病蟲草害時，得以使用經核可的合成物質。惟，使用該物質的條件須在驗證申請書中紀錄並建立資料。

A. CROP ROTATION PLANS: 輪作計畫 (Use one line for each rotation used 每列填寫一類輪作)

Not applicable 不適用

Crop rotation plan 輪作計畫	Field numbers where plan is followed 輪作田區編號

B. WEED MANAGEMENT PLAN: 雜草管理計畫

No weed problems 無雜草問題

題

1. What are your weeds problems? 您有哪些雜草問題？

2. What weed control methods do you use? 您使用的雜草防治方法？

- crop rotation 輪作 field preparation 整地 delayed seeding 延遲播種
- prevention of weed seed set 預防雜草種子結實 monitoring soil temperature 管控土壤溫度
- soil sterilization 土壤消毒 use of fast emerging varieties 使用快速新興品種
- mechanical cultivation 機器除草 use of hand tools 人工割草 hand weeding 拔草
- mowing 割草 livestock grazing 放牧 flame weeding 火焰除草 black fallow 覆蓋作物
- non-synthetic mulch 非合成物質敷蓋 synthetic mulch 合成物質敷蓋
- soap-based herbicides 皂液除草劑 other (specify) 其它(請說明)

3. Do you keep a record of how often you utilize these weed control methods, i.e., dates and fields when you cultivate or flame weed? 是否保持雜草防除的作業紀錄(含日期、田區、方法及頻率)

Yes 是 No 否

4. Use of restricted weed management strategies: 使用限用的雜草管理策略 Not used 未使用

5. If you use plastic or other synthetic mulches, is the mulch removed at the end of the growing or harvest season? 如使用塑膠或其它合成敷蓋物,收成後是否完全移除? Yes 是 No 否

6. If you use soap-based herbicides, list all areas where used. 若使用皂液除草劑,請列出使用的區域。

7. If you use newspaper or other recycled paper for mulch, do you use paper with glossy or colored inks?

若使用報紙或回收紙做為敷蓋物,是否使用光滑或彩色油墨的紙? Yes 是 No 否

8. How do you monitor the effectiveness of your weed management program? 您如何監控雜草管理計畫成效?

observation of weed types 觀察雜草種類 comparison of crop yields 比較作物產量
 records kept of observations/counts 紀錄 other (specify) 其它(請說明)

9. How often do you conduct weed monitoring? 多久做一次雜草管理計畫的監控?

weekly 每週 monthly 每月 annually 每年 as needed 如需要
 other (specify) 其他(請說明)

C. PEST MANAGEMENT PLAN: 有害生物管理計畫 No pest problems 無有害生物問題

10. What are your pests problem? 農場內主要的有害生物種類

insects (list) 蟲害(請列出) _____ rodents 鼠害 gophers 地鼠
 birds 鳥害 other animals (specify) 其它動物(請說明)

11. Do you work with a pest control advisor? 您有諮詢有害生物管理專家的協助嗎?

Yes 是 No 否 If yes, give name and contact information. 若有,請提供姓名及連絡資訊。

12. How do you monitor the effectiveness of your pest management program? 您如何監控有害生物管理成效?

- insect monitoring with traps 以誘餌監控昆蟲數量 crop quality testing 作物品質測試
 observation of crop health 觀察作物健康情形 monitoring records kept 保存監控紀錄
 comparison of crop yields 比較作物產量
 other (specify) 其他(請說明)

Attach copies of your test results, if applicable. 如適用，請附上測試結果。

13. How often do you conduct pest monitoring? 您多久做一次有害生物管理的監控?

- weekly 每週 monthly 每月 annually 每年 as needed 需要時
 other (specify) 其他(請說明)

D. DISEASE MANAGEMENT PLAN: 病害管理計畫
題

No disease problems 無病害問題

14. What are your crop diseases problem? 請說明病害問題?

15. What disease prevention strategies do you use? 請說明您所採取的病害防治措施?

- crop rotation 輪作 field sanitation 田間衛生維護 plant spacing 植株間隔控制
 selection of plant species/varieties 作物品種選擇
 timing of planting/cultivating 調整栽植期 vector management 病媒管理
 soil balancing 均衡土壤 solarization 日曬消毒 companion planting 混作
 compost/tea use 使用堆/液肥 use of approved materials 使用允用資材
 use of restricted materials 使用限用資材 limited use of prohibited materials 有條件的使用禁用資材
 other (specify) 其它(請說明)

16. Do you work with a disease control advisor? 您有諮詢病害防治專家協助嗎?

- Yes 是 No 否

If yes, give name and contact information. 如有，請提供姓名及連絡資訊。

17. How do you monitor the effectiveness of your disease management program? 您如何監控病害管理的成效?

- soil testing 土壤分析 microbiological testing 微生物分析 observation of soil 土壤觀察
- observation of crop health 觀察作物健康 comparison of crop yields 比較作物產量
- crop quality testing 作物品質測試 monitoring records kept 保存監控紀錄
- other (specify) 其它 (請說明)

Attach copies of your test results, if applicable. 如適用，請附上測試報告。

18. How often do you conduct disease monitoring? 您多久執行一次病害監控?

- weekly 每週 monthly 每月 annually 每年 as needed 需要時
- other (specify) 其他(請說明)

E. Wild Crop 野生作物

Not applicable 不適用

If you are applying for the certification of wild crop, please fill up the "Attachment for USDA Organic Plan - Wild Crop Harvesting".

若要申請野生作物驗證，請另外填寫「USDA 野生作物採收申請附表」。

SECTION 7 第七節： Maintenance of Organic Integrity 有機完整性維護

A. ADJOINING LAND USE: 鄰地使用

The organic production areas should have distinct boundaries and buffer zones to prevent the unintended application of a prohibited substance or contact with a prohibited substance that is applied to adjoining land not under organic management. Adjoining land includes crop land, pastures, residential property, fallow land, etc. Buffer areas may change annually, depending on contamination potential from adjoining land uses. The buffer must be sufficient in size or other features (windbreaks, diversion ditches) to prevent the unintended contact by prohibited substances applied to adjacent land areas. Crops within the required buffer must be left unharvested or harvested, stored, and disposed of as nonorganic crop, with records kept of crop disposition. Indicate buffer zones and show all adjoining land uses on your field maps.

有機生產區須有清楚的圍籬或緩衝區，以防止無意間遭禁用物質污染，或與鄰近非有機作業土地所使用之禁用物質接觸。鄰地包括作物區、牧場、住宅或休耕地等。緩衝區每年可依鄰地污染源的情形而改變。緩衝區必須夠大或有足夠的地勢地形（如防風林、溝渠）可避免遭鄰近區域所用之禁用物質污染。緩衝帶內作物應留原地不採收，或採收、儲存並以非有機名義處置且紀錄。應於農地圖上標示出緩衝帶及鄰地位置。

1. List specific buffer areas you maintain. (Show all adjoining land uses on your field maps.) 請列出您維護之特定緩衝區(請於農場圖標出所有鄰地) Not applicable 不適用

Field number 田區代號	Type of buffer (crop land, treeline, hedgerow, wildlife planting, grass strip) 緩衝帶類別(作物區、排樹、綠籬、野生動物食物種植、草帶)	Width of buffer 緩衝帶寬度	Adjoining land use 鄰地使用情形	If crop is harvested from buffer, describe use (sale, non-organic livestock feed, seed, etc.) 請說明緩衝帶作物採收用途(販售、非有機牲畜飼料、種子等)



B. PREVENTION FROM ACCIDENTAL POLLUTIONS 防止意外污染

2. If crops are harvested from the buffer zones with equipment used for harvesting organic crops, what safeguards do you use to protect organic crops from contact with buffer crops during harvest?
若有機及緩衝帶作物的採收設備共用，如何防止採收時有機作物與緩衝帶作物的交叉污染？
 Not applicable 不適用

3. What additional safeguards do you use to prevent accidental contamination?
採取何種其它安全措施以防止意外污染 none 無
Written notification to: 書面通知：
 local government 鄉公所 adjoining landowners 鄰地地主 drainage commissions 水利會
 farm service office 農會 other (specify) 其它（請說明）

4. Have you posted "No Spray" signs along roadsides that adjoin organic fields?
是否於鄰近有機田區的路邊張貼“請勿噴藥”的告示？ Yes 是 No 否

5. Do any fields or portions of fields flood frequently? (more than once every ten years)
部分或全部田區會經常淹水嗎？（每 10 年超過一次）
 Yes 是 No 否 If yes, list field numbers 若是，請列出田區編號

6. How do you monitor for crop contamination? 您如何監控作物污染？
 visual observation 肉眼觀察 residue analysis 殘留分析 GMO testing 基因改造測試
 photographs 照像 wind direction/speed data 風向/風速
 other (specify) 其它（請說明）

7. How often do you conduct crop contamination monitoring? 您多久監控一次作物污染？
 weekly 每週 monthly 每月 annually 每年 as needed 需要時
 other (specify) 其他(請說明)

C. SPLIT AND PARALLEL PRODUCTION 分開作業及平行生產 Not applicable 不適用

8. Do you grow the same crops organically, as well as in transition, and/or conventionally? 同種作物您是否同時進行有機、轉型及慣行生產？（ This is called 'parallel production'這就是所謂的“平行生產”）。
 Yes 是 No 否

9. If you grow any conventional or transitional crops, please fill out the following tables.
如有種植慣行或轉型期作物，請填寫下表。 Not applicable 不適用



Specific crops/ varieties 特定作物/品種	Field numbers 田區編號	Transitional 轉型期(T) or 或 conventional 慣行 (C)	Check if GMO 若為基 改請勾 選(✓)	Total acreage 總面積	Planned use of crop (sale, seed, nonorganic livestock feed, etc.) 作物用途 (銷售、種 子、非有機牲畜飼料 等)	Same as Organic crop? 與有機作物相 同? Y 是 or N 否

10. Prohibited soil amendments, herbicides or pesticide used on conventional crops: (Use additional sheets if necessary.) 慣行作物所用之禁用土壤改良劑/除草劑/殺蟲劑 (若有需要，請附加表格)

Product name 產品名稱	Who applies? 施用者 self (S) or custom (C) 自己或委外	Field numbers /names where applied 施用的田區編號或名稱	Where stored? 儲放地點

D. EQUIPMENT: 設備

To prevent commingling and contamination, all equipment used in organic crop production must be free of non-organic crops and prohibited materials. Equipment used for both organic and non-organic farming must be cleaned and flushed prior to use on organic fields or crops. Keep records of equipment clean and flush activities.

為避免混淆及污染，所有有機栽培所用之器具或設備不得殘留非有機作物及禁用物質。器具若與非有機栽培作物共用，使用於有機田區或作物前應徹底清洗。設備之清洗及清理應作成紀錄。

11. List equipment used for planting, tillage, spraying, and harvesting.

請列出用於種植、耕作、噴灑及採收等設備名稱

Not applicable 不適用

Equipment name 設備名稱	Owned 自有(O), rented 租借 (R), or custom 委外(C)	Check if used on both organic and conventional 若有機和慣行共用請打勾 (✓)	How is equipment cleaned before use on organic fields? 設備用於有機田前如何清洗?

12. Is your equipment maintained so that fuel, oil and hydraulic fluid do not leak?

設備是否經良好維護以避免機油、燃料油、液壓油等外洩？

Yes 是 No 否 Not applicable 不適用



13. If you use a sprayer: 您是否使用噴灑機? Yes 是 No 否

14. What type? 噴灑機類型?

15. Other equipment: 其它設備

16. Could any equipment you use have been contaminated by previous uses?

您所使用的設備是否可能因上次使用而受到污染? Yes 是 No 否

If yes, describe: 若是，請說明

E. HARVEST: 採收

The containers, bins, and packaging materials must not contain synthetic fungicides, preservatives, or fumigants.

所有的容器、箱子和包裝材料不得含有合成殺菌劑、防腐劑或薰蒸劑。

17. How are your organic crops harvested? 您如何採收有機作物?

mechanical 機器 by hand 人工

18. Are any organic crops custom harvested? 有機作物是否委外採收? Yes 是 No 否

If yes, provide name and address of custom harvester. 若是，請提供受託者姓名、地址。

19. Describe steps taken to protect organic crops from commingling and contamination during harvest.

請說明如何避免有機作物於採收中受到混淆或污染。

20. What containers are used for harvesting? 採收時用何種容器?

gravity wagons/boxes 重力車/箱 truck boxes 車廂 wooden totes 木箱

cardboard/waxed boxes 硬紙板/臘紙盒 plastic containers 塑膠容器

other (specify) 其它 (請說明)

F. POST-HARVEST HANDLING: 採收後處理

Not applicable 不適用

用

The post-harvest handling procedures do not contaminate organic products with non-organic crops or prohibited materials. *For on-farm processing, you may need to complete an Organic Handling Plan Application.* 所有有機產品於採收後的處理過程不得受到非有機作物或禁用物質的污染。於農場內的加工，可能需要申請有機加工驗證。

21. Describe your post-harvest handling procedures and equipment.

請說明採收後的處理流程及使用的設備

22. Is the processing area and equipment used for both organic and non-organic products?

加工場所和設備是否為有機和非有機共用? Yes 是 No 否

23. If yes, describe steps taken to prevent commingling and contamination.

若是，請說明您避免混淆和污染的方法。

24. Does package prevent organic products from contamination?

包裝是否可讓有機產品避免受到污染？ Yes 是 No 否

If no, please explain? 若否，請說明。

25. Check types of packaging material used: 請勾選包裝材料類型

- bulk 散裝 paper 紙 cardboard 硬紙板 wood 木材 glass 玻璃
 metal 金屬 foil 鋁箔 plastic 塑膠 waxed paper 臘紙 aseptic 無菌包裝
 natural fiber 天然纖維 synthetic fiber 合成纖維 other (specify) 其它 (請說明)

26. In what form are finished products shipped? 成品用什麼型式運送？

- dry bulk 乾貨散裝 liquid bulk 液態散裝 tote bags 提袋 foil bags 鋁箔袋
 cardboard drums 硬紙桶 tote boxes 提箱 paper bags 紙袋 metal drums 金屬桶
 plastic crates 塑膠箱 mesh bags 網袋 cardboard cases 硬紙箱
 other (specify) 其它 (請說明)

G. CROP STORAGE: 作物儲存 **No organic crop storage 無有機作物儲存**

The handler of an organic handling operation must implement measures necessary to prevent the commingling of organic and nonorganic products and protect organic products from contact with prohibited substances. 有機處理作業的處理業者，必須實行必要的措施、以防止有機和非有機產品的混雜，以及保護有機產品免於與禁用物質接觸。

27. Describe your storage locations. 請說明儲存地點

Storage ID # 儲存標識號碼	Type of crops stored 儲存作物種類	Type of storage 儲存型式	Capacity/size 容量/大小	Organic 有機(O), buffer 緩衝(B), conventional 慣行(C)

28. Do you use the same storage areas for organic, buffer, and/or conventional crops.

有機、緩衝帶和慣行的作物是否儲放於同一場所？ Yes 是 No 否

If yes, how do you segregate organic crops from non-organic crops?

如是，您如何區隔有機作物和非有機作物？

29. How do you clean storage units prior to storage of organic crops? 儲存有機作物前如何清潔儲存空間？



30. How do you prevent/control rodents or insect pests in crop storage areas? 儲存場所如何防治鼠/蟲害?
 No rodents or insect problems 無蟲害問題

31. What stored crop inputs have you used in the last three years? 過去三年間使用何種資材於作物儲存?
 none 無 synthetic fumigants 化學薰蒸劑 rodenticides 滅鼠劑
 sprouting inhibitors 發芽抑制劑 ripeners 催熟劑 growth regulators 生長調節劑
 preservatives 防腐劑 oils 油 coloring agents 著色劑 waxes 臘
 other (specify) 其它 (請說明)

32. Are any stored crop inputs used or planned to use on organic crops?
 是否使用或預計使用任何資材於有機作物的儲存 Yes 是 No 否
 If yes, specify input and retain labels. 如是，請註明並保留標籤

H. TRANSPORTATION: 運輸 **Not applicable 不用**

33. Who is responsible for arranging transportation of organic products? 誰負責有機產品的運輸?
 self 自己 buyer 買方 other (specify) 其它 (請註明)

34. Describe how organic products are transported. 請說明有機產品的運輸方式。

35. What potential contamination or commingling problems do you have with the transport of organic crops?
 您在有機作物運輸過程中有何潛在的污染或混淆問題? None 無

36. What steps are taken to protect the integrity of organic products during transport?
 運輸過程中如何確保有機產品的有機完整性?
 dedicated organic only 有機專用 inspecting transport units prior to loading 運送前車輛檢查
 cleaning transport units prior to loading 裝載前先清洗運輸工具
 use of Clean Truck Affidavits 運輸公司清潔聲明
 letter/contract with transport company stating organic requirements 與運輸公司以書面/合約述明有機要求
 other (specify) 其它 (請說明)

SECTION 8 第八節: Record Keeping 建立紀錄

- The records disclose all activities and transactions of the operation, be maintained for 5 years, and demonstrate compliance with the standards. Organic products must be tracked back to the field/location where they were produced/harvested. All records must be accessible to the inspector. 所有的活動、處理、作業的紀錄須保持 5 年，並符合標準。有機產品應能追蹤至生產/收成的田區或地點。所有的紀錄應隨時提供稽核員查核。
- The export of product(s) or use of organic product(s) imported under the U.S. – Canada Equivalency Arrangement, the statement **“Certified in compliance with the terms of the US-Canada Organic Equivalency Arrangement”** should appear on documentation travelling with the shipment. The

attestation may be included on the organic certificate, a transaction certificate, statement on bill of lading, purchase order, or any other affirmative attestation.

基於美國－加拿大對等協議所生產，出口或使用進口的有機產品，其隨貨文件必須顯示“**Certified in compliance with the terms of the US-Canada Organic Equivalency Arrangement**”的聲明。此等隨貨文件可以是有機驗證證書、交易證明、提單、採購單，或其他聲明。

A. RECORDS: 紀錄

1. Which of the following records do you keep for organic production? 有機生產中您保有下列何種紀錄？

- field maps 農場圖
- field activity log(s) 農場工作日誌
- field history sheets (previous three years) 農地歷史表 (前三年) (For NOP)
- documentation of previous land use for rented and/or newly purchased land 承租或新購土地過去使用的相關文件 (For NOP)
- input records for soil amendments, seeds, planting stock, manure, foliar sprays, and pest control products (keep all labels) 土壤改良、種子、種苗、繁殖體、廐肥、葉面噴施及害物防治資材等投入資材的購買及使用紀錄 (保留所有標籤)
- documentation of attempts to source organic seeds and/or planting stock 尋求有機種子及繁殖體的文件
- documentation of organic seedlings 有機種苗的文件
- residue analyses of inputs (i.e., manure sourced off-farm) 投入資材的殘留分析 (例如：外購廐肥)
- compost production records (i.e. composting system, ingredients, C:N ratio, temperature, turnings) 堆肥製作紀錄 (例如：堆肥方式、成分、碳氮比、溫度、翻堆次數)
- monitoring records (soil tests, tissue tests, water tests, quality tests, observations) 監測紀錄 (土壤、植株、水及品質檢驗、觀察結果)
- equipment cleaning records 設備清潔紀錄
- harvest records that show field numbers, date of harvest, and harvest amounts (including custom harvest records) 作物採收紀錄，包含田區代號、採收日期及數量 (含委外採收紀錄)
- seal records 標章使用紀錄
- storage records that show storage location, storage identification, field numbers, amounts stored, and cleaning activities 倉儲紀錄，包含儲存地點、儲存標識、田區代號、數量和清潔紀錄。
- clean transport records 運輸工具清潔紀錄
- sales records (purchase order, contract, invoice, cash receipts, cash receipt journal, sales journal, etc.) 銷售紀錄 (含訂貨單、合約、發票、收據、現金帳、銷售紀錄等)
- shipping records (scale ticket, dump station ticket, bill of lading) 出貨紀錄 (過磅單、轉運站單據、提單)
- Transaction Certificates 交易證明
- audit control summary 內部稽核文件 (For Grower Group 集團栽培適用)
- complaint log 客訴紀錄
- other (please specify) 其它 (請註明)



2. How long do you keep your records? 您紀錄保存多久?

3. which of the following records do you keep for conventional production?

在慣行生產中您保有下列何種紀錄?
用

Not applicable 不適用

- field maps 農場圖
- labor records 工作紀錄
- field history sheets 農地歷史表
- storage records 倉儲紀錄
- input records 資材投入紀錄
- sales records 銷售紀錄
- harvest records 採收紀錄
- shipping records 出貨紀錄
- other (specify) 其它 (請註明)

B. MARKETING: 行銷

4. Type of Marketing: 行銷方式

- farmers market 農夫市場
- direct to retail 直接零售
- CSA/subscription service 宅配
- wholesale 批發
- on-farm retail 在農場銷售
- bulk commodities to processor 農產品加工
- contract to buyer 契作
- other (specify) 其它 (請註明)

Section 9 第九節 LABELING: 標示方法				
List all organic products' label information. 請列出所有申請驗證有機產品之標示資訊				
Organic product name 有機產品名稱	Non-Retails 非零售用	Use logo on label 標籤上使用標章 A : Taiwan B : USDA C : EU	Certifying agent name identified on label 在標籤上列明驗證 機構名稱 (✓)	certifying agent seal / logo on label 在標籤上使用驗證 機構印章或標誌 (✓)

1. Do labels bear a traceable lot number or date code? 標示是否有可追溯的批號或日期?
 Yes 是 No 否

2. On labels, is the size of the phrase “organic” modifying the product name, less than one-half the size of the largest type size on the principal display panel (PDP) and appear in the same type, size, style and color without highlighting? If no, list product labels that do not comply. 標示為“有機”的敘述字樣，其字型大小是否小於主資訊面版最大字體的一半，且其字型、大小、顏色相同，而不會太突顯。如有標示未符合，請列出標示不符合的產品。
 Yes 是 No 否

3. On labels, is the seal/logo used in compliance (replicated in form and design, printed legibly and conspicuously, correct color scheme)? 標示上的標章設計及使用是否符合相關規定?
 Yes 是 No 否

4. On labels, does the phrase “Certified Organic by TOC” appear on the information panel? (For NOP) 標籤上是否顯示“慈心有機驗證”的字樣?
 Yes 是 No 否

5. For labeling of nonretail containers used only for export to international markets, is the phrase “For Export Only” displayed on shipping containers and shipping documents? 出口到國際市場之非零售用容器上的標示和文件是否標明“僅供外銷”之字樣?
 Yes 是 No 否

6. Attach copies of all organic product labels. 請附上所有有機產品的標籤影本



SECTION 10 第十節： Affirmation 承諾

- ❖ I/we understand that acceptance of this application in no way implies granting of certification by TOC.
我了解接受申請並不表示已通過慈心驗證。
- ❖ I/we affirm that all statements made in this application are true and correct. And I agree:
我確認本有機驗證申請書中所述皆為真實且正確。並同意：
 1. to perform the operations in accordance with the organic production rules applied;
依據所申請有機生產準則從事作業；
 2. to accept, in the event of infringement or irregularities, the enforcement of the measures of the organic production rules;
在發生侵權或違規行為時，接受有機生產準則所規定的強制措施；並
 3. to undertake to inform in writing the buyers of the product in order to ensure that the indications referring to the organic production method are removed from this production;
承諾以書面通知產品的買方，確保該批產品上有機生產的相關標示會被移除；
 4. to accept, in cases I/we and/or my/our subcontractors are checked by different control authorities or control bodies, the exchange of information between those authorities or bodies;
接受，如果我和/或分包商接受不同主管單位或驗證機構的檢查，這些主管單位或機構間資訊的交換；
 5. to accept, in cases I/we and/or my subcontractors change our control authority or control body, the transmission of their control files to the subsequent control authority or control body;
接受，如果我和/或其分包商更換他們的主管單位或驗證機構，將其驗證相關文件轉交予後續的主管單位或驗證機構；
 6. to accept, in cases I/we withdraws from the control system, to inform without delay the relevant competent authority and control authority or control body;
接受，我如果退出驗證，立即通知相關主管機關和驗證機構；
 7. to accept, in cases I/we withdraws from the control system, that the control file is kept for a period of at least five years;
接受，我如果退出驗證，保留驗證相關文件最少 5 年；
 8. to accept to inform the relevant control authority or authorities or control body or bodies without delay of any irregularity or infringement affecting the organic status of my product or organic products received from other operators or subcontractors.
接受，立即通知相關主管機關、單位，驗證機構及關係者，任何影響我的產品或來自其它業者/分包商的有機產品，之有機資格的違規或侵權行為。
 9. to provide further information as deemed necessary by TOC to determine compliance with the organic standard
我同意提供慈心驗證機構所要求之其它認定符合有機法規所需資訊。
- ❖ I/we understand that the operation may be subject to unannounced inspection, and the costs of the inspection will be borne by us. And/or sampling for residues at any time as deemed appropriate to ensure compliance with the relevant organic standard.
為確保符合相關有機標準，我瞭解所有作業皆有可能被無預告的不定期查驗，所產生的查驗費用將由我方負擔；有機產品可能隨時被取樣以測試殘留物。

For and on behalf of :

Company/Farm 公司/農場：_____

Representative 負責人簽名：_____ Date 日期：_____

Person fills out this form 填表人簽名：_____ Date 日期：_____

1. I have attached the following documents: 本人已檢附下列文件

Must be attached 必附文件：

- Maps of all parcels/fields (showing adjoining land use and field identification) 農場圖（含鄰地使用說明及田區標識）
- Field history sheets 農地歷史表
- List of soil and Crop Fertility Management used materials 土壤及作物肥力管理使用資材列表
- List of disease, pest, or weed control management used material 病蟲草害防治資材使用列表

If applicable 如適用：

- Documentation for fields owned or rented for less than three years 自有或承租不到三年的土地相關文件
- Organic certificate (except for the organic standard of this application) 有機驗證證書（除本次申請的標準以外的）
- Planting medium material list 栽培土介質成分明細表
- Water test 水質檢驗報告
- Soil and/or plant tissue tests 土壤和／或植株檢驗報告
- Residue analyses 殘留分析
- Input product labels 投入資材標籤
- Organic product labels 有機產品標籤（如適用）
- I/we have made copies of this application and other supporting documents for my own records. 我已影印本申請書和其證明文件作為紀錄**

List of Soil and Crop Fertility Management used materials 土壤及作物肥力管理使用資材列表

Please list all inputs used or intended to use for soil or crop fertility. 請列出您使用或計畫使用於土壤或作物肥力管理的所有資材

PRODUCT 資材名稱	BRAND NAME OR SOURCE 品牌/來源	INGREDIENT 原料	STANDARD 標準	STATUS: approved 允用(A); restricted 限用(R);	NUMBER OF APPLICATIONS PER YEAR 每年使用次數	REASON FOR USE 使用原因
			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			

List Disease, pest, or weed control management used material 病蟲草害防治資材使用列表

Please list all inputs used or intended to use for disease, pest or weed problem control. 請列出您使用或計畫使用於病蟲草害防治的所有資材

CONTROL PRODUCT 資材名稱	DISEASE/PEST/ WEED	PROBLEM 防治對象	INGREDIENT 原料	STANDARD 標準	STATUS 級別 APPROVED (A) 允用 RESTRICTED (R) 限用 PROHIBITED (P) 禁用	IF RESTRICTED, DESCRIBE COMPLIANCE WITH THE REGULATION 如屬限用，請描述 規定條款	CHECK IF GMO (✓) 如為基因改造 請勾選
	<input type="checkbox"/> Disease 病 <input type="checkbox"/> Pest 害蟲 <input type="checkbox"/> Weed 草			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
	<input type="checkbox"/> Disease 病 <input type="checkbox"/> Pest 害蟲 <input type="checkbox"/> Weed 草			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
	<input type="checkbox"/> Disease 病 <input type="checkbox"/> Pest 害蟲 <input type="checkbox"/> Weed 草			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
	<input type="checkbox"/> Disease 病 <input type="checkbox"/> Pest 害蟲 <input type="checkbox"/> Weed 草			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
	<input type="checkbox"/> Disease 病 <input type="checkbox"/> Pest 害蟲 <input type="checkbox"/> Weed 草			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
	<input type="checkbox"/> Disease 病 <input type="checkbox"/> Pest 害蟲 <input type="checkbox"/> Weed 草			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			
	<input type="checkbox"/> Disease 病 <input type="checkbox"/> Pest 害蟲 <input type="checkbox"/> Weed 草			<input type="checkbox"/> 台灣 <input type="checkbox"/> NOP <input type="checkbox"/> EU			



PLANTING MEDIUM MATERIAL LIST 栽培土介質成分明細表

List all soil mix ingredients, fertility products, foliar sprays, and/or pest and disease inputs used or planned for use in your organic greenhouse operation. *Attach labels or have labels available for inspection, as applicable.*

列舉您在有機溫室作業內所使用或計畫要用之土壤混和成份、肥力資材、葉片噴灑劑、病蟲害防治用資材，並附上標籤或提供標籤資料，以供查驗。

Material Name 資材名稱	Brand name or source 品牌/來源	Ingredient 原料	Usage 用途	STATUS OF CROP 作物狀態		
				Organic 有機 (O)	Transitiona 轉型 (T)	Conventiona 慣行 (C)