|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Operator #:** |  | **Operation Name:** | |  | | | | **Date:** |  |
|  |  |  | |  | | | |  |  |
| **A. Mushroom Spawn and Media** | | | | | | | | | |
| **Standards require the use of organically grown spawn.** The use of non-organic spawn is only allowed with prior approval in some programs and if the organic form or variety is not commercially available. Synthetic spawn, media or casing treatments are prohibited unless specifically approved by the certification program you are requesting.  If using non-organic spawn, you must have records of your attempts to source organic spawn. | | | | | | | | | |
| 1. List all spawn, spawn media, supplement, casing layer input, and external mushroom growing media used or planned for use during production this certification cycle. Check the appropriate boxes and provide other information as needed. Untreated documented verification or compliance with applicable programs is required before use. Ensure that all labels and receipts, documentation of commercial unavailability of organic spawn and any necessary Non-GMO Affidavits (for spawn available in GMO varieties) are available for the inspector. Materials should be provided to OCIA for approval on C11.0 prior to use. | | | | | | | | | |
| **Mushroom Input Brand Name and Variety** | | | **Organic Certified** | | **Treated or Untreated** | **Source** | **Notes:** | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |
|  | | |  | | treated  untreated | on-farm  off-farm |  | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **B. Commercial Availability** | | | | | |
| 1. If you use mushroom spawn that is not certified organic, describe (in general terms) how you determine whether an equivalent organic variety is commercially available (appropriate form, quantity, and quality), and describe any efforts you are making to source more organic seed/planting stock in the future. | | | | | |
| **C. Sprouting Seeds** | | | | | Not Applicable |
| Standards require the use of organically grown sprout seeds without exception. This means seed certified organic to the programs requested by the operation. | | | | | |
| 1. List all seeds and seed treatments used or planned for use during production this certification cycle. Check the appropriate boxes and provide other information as needed. Ensure that all seed and inoculants labels and receipts, documentation of commercial unavailability of organic seeds and any necessary Non-GMO Affidavits (for seed available in GMO varieties) are available for the inspector. Inoculants should be provided to OCIA for approval prior to use. | | | | | |
| **Seed/Sprout Variety/Brand** | **Organic** | **Treated or Untreated** | **Source** | **Type/Brand of Treatment** | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |
|  |  | treated  untreated | on-farm  off-farm |  | |