|  |
| --- |
| **WILD HARVEST*****(TO BE COMPLETED IN CONJUNCTION WITH THE PRODUCER OHP OR GROWER GROUP)*** |

|  |  |  |
| --- | --- | --- |
| **CERTIFICATION NUMBER**  | **REGISTRATION NAME** |  **TRADING NAME** |
|  |  |  |

|  |
| --- |
| COLLECTION AREA |
| Please detail the location of the wild collection area and provide topographical map(s) or recent aerial photo(s) of surrounding 5km (scale of 1:25000, not to be scaled down with photocopying).Please describe the wild collection area in terms of landholding (eg: Crown Land, owned by a landholder, leased etc)?Are these sites permanent or seasonal?If seasonal, indicate when the site is/will be used:Are any of the sites in areas that require permits/licenses/contracts?: [ ]  Yes [ ]  No If yes, please provide a copy of the document.How are the landholder rights and interests considered? Does the collector pay royalties to the landholder? |
| What is the surrounding Landuse type?

|  |  |  |  |
| --- | --- | --- | --- |
| Improved Pasture | [ ]  | Native Pasture | [ ]  |
| Native Vegetation | [ ]  | Forestry Plantations | [ ]  |
| Cropping | [ ]  | Orchard | [ ]  |
| Other (specify) |  |  |

 |
| Detail all activities within a 5km radius of the collection site (include main roads, approximate number of dwellings, recycling/waste transfer stations/refuse sites, built up areas, cropping, orchards, tree plantations, vineyards and golf courses)What is the predominant wind direction? |
| **List any risks that may compromise organic integrity and indicate how these risks are managed:** |

|  |
| --- |
| WILD HARVEST COLLECTION |
| How are collecting area(s) clearly defined for the collector? |
| Describe the methods used for collection of the harvested produce? |
| Do you employ collectors or middlemen? [ ]  Yes [ ]  NoIf yes, do you have a signed agreement with these people that they will comply with the NASAA Organic Standards?Have collectors received training in the NASAA Organic Standards? [ ]  Yes [ ]  No |
| **List any risks that may compromise organic integrity and indicate how these risks are managed:** |

|  |
| --- |
| **BIODIVERSITY** |
| How do you ensure that the harvested produce is taken in a way which is sustainable and allows for natural regeneration? Are any other groups or persons collecting produce in the same collecting area(s)? [ ]  Yes [ ]  NoIf yes, how do you and they manage the resource sustainably?Have collectors received training in sustainable collection? [ ]  Yes [ ]  No |

|  |
| --- |
| **ATTACHMENTS** |
|  | **TITLE** | **PURPOSE** |
| Att.1 |  |  |
| Att.2 |  |  |
| Att.3 |  |  |
| Att.4 |  |  |