



## Plant Collection Information

(seed or vegetative)

### PLANT INFORMATION

Scientific Name \_\_\_\_\_  
 \_\_\_\_\_

Common Name \_\_\_\_\_

Cultivar/Release \_\_\_\_\_

Plant type: \_\_\_\_\_

Number of Plants from which collected \_\_\_\_\_  
 (minimum population of 30 plants is preferred)

Seed       Vegetative Material

### COLLECTION INFORMATION

Date Collected \_\_\_\_\_

Collector's Name \_\_\_\_\_

Collector's Headquarters \_\_\_\_\_

### COLLECTION SITE INFORMATION

State	Section	N. Latitude
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County	Range	W. Longitude
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Township	Site Location (ie. landmarks, roads, etc.)	MLRA
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Elevation (ft or m)	Slope (%)	Exposure (N,S,E,W)	Precipitation (in or mm)
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Plants Growing in Association \_\_\_\_\_

### Soils Information

Soil Series & Texture	Soil Survey Sheet #	Soils Mapping Unit Symbol
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Remarks

Please complete the above form as completely as possible, following the instructions below for collecting and handling seed and vegetative material.

Watch for superior plants that display unusual characteristics and record observations. Seed or cuttings from an individual plant or from several plants in the same colony can constitute a collection if warranted. Make separate collections of the same species if the growing site or location is different.

Use the back of this sheet to sketch the collection area or record additional information.

Be sure to label each collection as it is made so collections do not get mixed up. Send seed to the Plant Materials Center serving the state, unless other specific instructions are provided.

**Seed Collection:** Check each collection for filled seed and then attempt to get the equivalent of one-fourth pound of seed. Collection should be from a minimum population of 30-50 plants if possible. Mature seed is typically dry and hard and has separated from the rachis (grasses) or loosens easily from the pods, capsules, or flower heads. Do not collect unripe seed. Fleshy seed from woody species should be enclosed in a plastic bag and kept in a cool place out of direct light.

**Vegetative Material Collection:** Collect only good healthy material. Use a sharp knife, scissors or pruners for cutting vegetative material. Root cuttings should be a minimum of 6" in length. Stem cuttings should be 6-8" or longer and have a minimum of 2 nodes. Wrap roots or cuttings with moist paper or cloth. Place material in a plastic bag with a few small holes in it. Refrigerate or keep cool until shipped. Material should be shipped or delivered as soon as possible so that it does not dry out.