

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

**Seed Propagation Record**

Source/Site \_\_\_\_\_

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

Viability Test \_Y N\_ Scarification \_\_\_\_\_ Stratification \_\_\_\_\_

Date sown \_\_\_\_\_ Media \_\_\_\_\_ In/Out \_\_\_\_\_ Type Container \_\_\_\_\_

Seed Covered? \_Y N\_ Flat Covered? \_Y N\_ Bottom Heat \_Y N\_ GroLight \_Y N\_

Date Germinated \_\_\_\_\_ #seedlings \_\_\_\_\_ Length of germination \_\_\_\_\_

Date True Leaves \_\_\_\_\_ Thinned \_Y N\_ Transplant Dates/ #s/ Pot size: \_\_\_\_\_ /  
\_\_\_\_\_/ \_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_,

*Comments:*

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

**Seed Propagation Record**

Source/Site \_\_\_\_\_

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

Viability Test \_Y N\_ Scarification \_\_\_\_\_ Stratification \_\_\_\_\_

Date sown \_\_\_\_\_ Media \_\_\_\_\_ In/Out \_\_\_\_\_ Type Container \_\_\_\_\_

Seed Covered? \_Y N\_ Flat Covered? \_Y N\_ Bottom Heat \_Y N\_ GroLight \_Y N\_

Date Germinated \_\_\_\_\_ #seedlings \_\_\_\_\_ Length of germination \_\_\_\_\_

Date True Leaves \_\_\_\_\_ Thinned \_Y N\_ Transplant Dates/ #s/ Pot size: \_\_\_\_\_ /  
\_\_\_\_\_/ \_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_,

*Comments:*

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

**Seed Propagation Record**

Source/Site \_\_\_\_\_

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

Viability Test \_Y N\_ Scarification \_\_\_\_\_ Stratification \_\_\_\_\_

Date sown \_\_\_\_\_ Media \_\_\_\_\_ In/Out \_\_\_\_\_ Type Container \_\_\_\_\_

Seed Covered? \_Y N\_ Flat Covered? \_Y N\_ Bottom Heat \_Y N\_ GroLight \_Y N\_

Date Germinated \_\_\_\_\_ #seedlings \_\_\_\_\_ Length of germination \_\_\_\_\_

Date True Leaves \_\_\_\_\_ Thinned \_Y N\_ Transplant Dates/ #s/ Pot size: \_\_\_\_\_ /  
\_\_\_\_\_/ \_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_, \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_,

*Comments:*