|  |  |  |
| --- | --- | --- |
| **Swamp Milkweed** *Asclepias incarnata* Native herbaceous perennial.Sun- pt. sun., moist- wet soil, pH = 5.0-8.0, 3-4.5’ tall, space 2-3’. Blooms June-Oct. High deer resistance. Spreads slowly by rhizomes forming clumps. **Winter sow or 4-6 weeks cold, moist stratification and plant in spring at 75-80oF. Press into the surface of the soil. Needs light to germinate and keep moist. Germinates in 1-3 weeks**. Subject to milkweed weevil damage, so plant more than you need. Larval host to Monarch and Queen butterflies. Taproot. Harvested 20\_\_\_\_. Seeds viable 1-2 yrs. | **Swamp Milkweed** *Asclepias incarnata* Native herbaceous perennial.Sun- pt. sun., moist- wet soil, pH = 5.0-8.0, 3-4.5’ tall, space 2-3’. Blooms June-Oct. High deer resistance. Spreads slowly by rhizomes forming clumps. **Winter sow or 4-6 weeks cold, moist stratification and plant in spring at 75-80oF. Press into the surface of the soil. Needs light to germinate and keep moist. Germinates in 1-3 weeks**. Subject to milkweed weevil damage, so plant more than you need. Larval host to Monarch and Queen butterflies. Taproot. Harvested 20\_\_\_\_. Seeds viable 1-2 yrs. | **Swamp Milkweed** *Asclepias incarnata* Native herbaceous perennial.Sun- pt. sun., moist- wet soil, pH = 5.0-8.0, 3-4.5’ tall, space 2-3’. Blooms June-Oct. High deer resistance. Spreads slowly by rhizomes forming clumps. **Winter sow or 4-6 weeks cold, moist stratification and plant in spring at 75-80oF. Press into the surface of the soil. Needs light to germinate and keep moist. Germinates in 1-3 weeks**. Subject to milkweed weevil damage, so plant more than you need. Larval host to Monarch and Queen butterflies. Taproot. Harvested 20\_\_\_\_. Seeds viable 1-2 yrs. |