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| **Butterfly Milkweed** *Asclepias tuberosa* Native herbaceous perennial.Sun, moist acid soil, 3-2’ tall, space 1’. Blooms May-Sep. **Winter sow or 3 mo. cold, moist stratification, and plant in spring at 75-80oF. Press into the surface of soil, needs light to germinate, keep moist. Germinates in 3 weeks**. Blooms second year. Subject to milkweed weevil damage, plant more than you need. Keystone Species, host to Monarch, Queen, and Grey Hairstreak. Taproot is difficult to transplant; one of the last plants to emerge in the spring. Seeds viable 4 yrs. Harvested 20\_\_\_\_. | **Butterfly Milkweed** *Asclepias tuberosa* Native herbaceous perennial.Sun, moist acid soil, 3-2’ tall, space 1’. Blooms May-Sep. **Winter sow or 3 mo. cold, moist stratification, and plant in spring at 75-80oF. Press into the surface of soil, needs light to germinate, keep moist. Germinates in 3 weeks**. Blooms second year. Subject to milkweed weevil damage, plant more than you need. Keystone Species, host to Monarch, Queen, and Grey Hairstreak. Taproot is difficult to transplant; one of the last plants to emerge in the spring. Seeds viable 4 yrs. Harvested 20\_\_\_\_. | **Butterfly Milkweed** *Asclepias tuberosa* Native herbaceous perennial.Sun, moist acid soil, 3-2’ tall, space 1’. Blooms May-Sep. **Winter sow or 3 mo. cold, moist stratification, and plant in spring at 75-80oF. Press into the surface of soil, needs light to germinate, keep moist. Germinates in 3 weeks**. Blooms second year. Subject to milkweed weevil damage, plant more than you need. Keystone Species, host to Monarch, Queen, and Grey Hairstreak. Taproot is difficult to transplant; one of the last plants to emerge in the spring. Seeds viable 4 yrs. Harvested 20\_\_\_\_. |
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