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| **Eastern Red Columbine** *Aquilegia canadensis* Native short-lived semi-evergreen perennial 3-5 yrs. Pt.-shade, shade, dry to moist, well-drained soil, 1-2’ tall, space 1’. Blooms from March to May can be extended with watering to Oct. Drought tolerant, reseeds. Attracts hummingbirds and butterflies. **Keystone species, host to several species of lepidoptera.** Seeds ripen 2 weeks after flowering**. Winter sow or 4-week cold, moist stratification, sow on top of soil in spring. Germination about 10 days to 4 weeks, and the rate is high.** Seedlings will flower in the second year.Harvested 20\_\_\_\_ Seeds are viable for 2 years. | **Eastern Red Columbine** *Aquilegia canadensis* Native short-lived semi-evergreen perennial 3-5 yrs. Pt.-shade, shade, dry to moist, well-drained soil, 1-2’ tall, space 1’. Blooms from March to May can be extended with watering to Oct. Drought tolerant, reseeds. Attracts hummingbirds and butterflies. **Keystone species, host to several species of lepidoptera.** Seeds ripen 2 weeks after flowering**. Winter sow or 4-week cold, moist stratification, sow on top of soil in spring. Germination about 10 days to 4 weeks, and the rate is high.** Seedlings will flower in the second year.Harvested 20\_\_\_\_ Seeds are viable for 2 years. | **Eastern Red Columbine** *Aquilegia canadensis* Native short-lived semi-evergreen perennial 3-5 yrs. Pt.-shade, shade, dry to moist, well-drained soil, 1-2’ tall, space 1’. Blooms from March to May can be extended with watering to Oct. Drought tolerant, reseeds. Attracts hummingbirds and butterflies. **Keystone species, host to several species of lepidoptera.** Seeds ripen 2 weeks after flowering**. Winter sow or 4-week cold, moist stratification, sow on top of soil in spring. Germination about 10 days to 4 weeks, and the rate is high.** Seedlings will flower in the second year.Harvested 20\_\_\_\_ Seeds are viable for 2 years. |
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