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| **Black-Eyed Susan** *Rudbeckia hirta* ‘Indian Summer’ Native biennial is a tetraploid and should breed true. Sun, dry to moist soil. 2-2.5’ tall, space 2’, with large 4” flowers. High drought tolerance may bloom longer with some afternoon shade. Self-seeds if the ground below is bare. **Winter sow or cold, stratified for 3 mo. Mix with sand. Sow on surface 70oF needs light to germinate. Keep moist, germinate in 1-2 weeks. Save half to plant the following year for continuous bloom.** Nectar source, host of Gorgone Checkerspot. Leave seed heads for finches. Harvested 20\_\_\_ self-sterile. | **Black-Eyed Susan** *Rudbeckia hirta* ‘Indian Summer’ Native biennial is a tetraploid and should breed true. Sun, dry to moist soil. 2-2.5’ tall, space 2’, with large 4” flowers. High drought tolerance may bloom longer with some afternoon shade. Self-seeds if the ground below is bare. **Winter sow or cold, stratified for 3 mo. Mix with sand. Sow on surface 70oF needs light to germinate. Keep moist, germinate in 1-2 weeks. Save half to plant the following year for continuous bloom**. Nectar source, host of Gorgone Checkerspot. Leave seed heads for finches. Harvested 20\_\_\_ self-sterile. | **Black-Eyed Susan** *Rudbeckia hirta* ‘Indian Summer’ Native biennial is a tetraploid and should breed true. Sun, dry to moist soil. 2-2.5’ tall, space 2’, with large 4” flowers. High drought tolerance may bloom longer with some afternoon shade. Self-seeds if the ground below is bare. **Winter sow or cold, stratified for 3 mo. Mix with sand. Sow on surface 70oF needs light to germinate. Keep moist, germinate in 1-2 weeks. Save half to plant the following year for continuous bloom**. Nectar source, host of Gorgone Checkerspot, Leave seed heads for finches. Harvested 20\_\_\_ self-sterile. |
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