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<u>Cultural Information – Trichodiadema</u> (try-koh-dy-uh-DEE-mah)

| Light: | Full sun, a southern exposure. |
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| Temperature: | Maintain indoor temperatures above 40°. Cool temperatures and dry conditions in winter help induce flowering in the spring. |
| Humidity: | They will tolerate low levels with no harm, even preferring dryness to humid, damp conditions. |
| Watering: | Bring soil to a state of visual dryness between watering. When watering, thoroughly saturate soil until a little water runs out of the bottom of the pot. Growing in a clay pot will help maintain a healthy root system. Stop watering during the winter months. |
| Fertilizer: | They are light feeders so ¼ tsp of fertilizer per gallon of water twice a month during the summer. When growth stops in winter, discontinue feeding. Use a balanced fertilizer like a 15-15-15 or a blooming fertilizer like a 7-9-5. |
| Pruning: | Little pruning is needed except to manage its form. |
| Insects and Disease: | Trichodiadema have few problems with insects. They are susceptible to bacteria rots especially during the winter months under excessive soil moisture. |
| Comments | Trichodiadema are easy plants to grow, loving sun and dry conditions. They can be trained into bonsai where they make stunning specimens. When repotting, place the plant ¼ inch higher in the pot to expose more of the swollen root. |