

## Cultural Information- Elaeocarpus (el-lee-oh-KAR-pus)

Light:	Full or partial sun; a southern, eastern or western exposure.
Temperature:	Maintain indoor temperatures above 55°.
Humidity:	Best to maintain humidity above 50% although it will tolerate lower levels without harm.
Watering:	Allow the soil surface to become visually dry between waterings and then thoroughly saturate the soil. Try to avoid a severe wilt.
Fertilizer:	Light to moderate feeders that benefit from regular intervals of a balanced fertilizer no higher than a 15-15- 15 through its active growing season. For northern growers, discontinue during the winter especially if temperatures are cool.
Pruning:	Best time to prune is mid to late summer once the heavy flowering of spring and early summer has waned. Hard pruning can discourage flowering for a while.
Insects and Disease:	Have few problems with insects or disease.
<u>Comments:</u>	Elaeocarpus are showy flowing plants that need good quality light to flower well. Be careful to go easy on the fertilizer and never apply it to a dry plant as they have sensitivity to fertilizer salts. In culture the heaviest flowering forms on the lateral branches.