

141 North Street Danielson, CT 06239 Toll Free: (888) 330-8038 FAX: (888) 774-9932

www.logees.com

<u>Cultural Information- Clivia</u> (KLY-vee-uh)

<u>Light:</u>	Partial sun or shade, an eastern, western or northern exposure. They do better with a little direct sunlight.
Temperature:	Maintain temperatures above 32°.
Humidity:	They will tolerate low levels with no harm.
Watering:	Bring soil to a state of visual dryness between watering. Important : From November to late January, totally restrict water and grow them dry.
Fertilizer:	They are moderate feeders; so ¼ tsp of fertilizer per gallon of water at every watering throughout the summer will speed up growth. ½ tsp of fertilizer per gallon of water once a week during active growth. During late fall and winter, discontinue feeding. Don't resume until after flowering begins. Use a balanced fertilizer like a 15-15-15 or a blooming fertilizer like Dyna-Gro Liquid Grow Plant Food 7-9-5.
Pruning:	Plants do not need pruning. You can remove old damaged leaves as needed. Old plants can be divided when the pots get too crowded with offsets.
Insects and Disease:	Clivia have few problems with insects. They are, however, susceptible to mealy bug, which can be a challenge to eradicate as it hides itself down in the center of the plant's crown. Be persistent with the spraying and use a sprayer with force to penetrate the density of the stems.
Comments:	Clivia are easy plants to grow and are really almost indestructible as they tolerate dry conditions. To induce bloom, give them a dry period during the winter with total restriction of water plus cool night temperatures below 60° and above freezing. Our plants are seed grown and will bloom true to color.