

Cold sensitivities of cattleya species

Most cattleyas can take quite cool temperatures.

aclandiae 48°	amethystoglossa 44°
aurantiaca 32°	bicolor 32°
candida (quadricolor) 51°	deckeri (patinii) 32°
dowiana, Costa Rica 59°	forbesii 41°
gaskelliana 52°	guttata 57°
intermedia 32°	iricolor 48°
jenmanii 48°	kerrii 52°
labiata 52°	lawrenceana 52°
loddigesii 34°	lueddemanniana 58°
luteola 50°	maxima 49°
mossiae 43°	nobilior 43°
percivaliana 47°	porphyroglossa 41°
schilleriana 38°	schofieldiana 38°
schroderae 36°	skinneri 51°
tigrina (leopoldii) 38°	trianaei 39°
velutina 36°	violacea 59°
walkeriana 35°	wallisii (eldorado) 64°
warszewiczii 46°	

Many of the hybrids in this group have been bred to Miltoniopsis and to Odontoglossum to increase their cold tolerance. The cold tolerance of these will be much greater in still air.