



FULL SHADE & PART SHADE : ANNUALS



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Annuals	Cold Tolerance
Balsam	32°
Begonia	50°
Browalia	42°
Caladium	42°
Coleus	50°
Cyclamen	32°
Euphorbia	25° (Cold hardy varieties)
Magilla Perilla	35° - 40°
Mona Lavender	30°
New Guinea Impatiens	50°-55°
Oxalis	40°
Joseph's Coat	34°
Persian Shield	55°-60°
Polka Dot Plant	60°
Purple Velvet Plant	60°
Spider Plant	34°
Sunpatiens (sun or shade)	35°
Sweet Potato Vine	15°
Torenia	55°-60°

Understanding Light Exposure

FULL SUN: Direct sunlight on plant all day

PARTIAL SHADE: (Also called "Dappled Shade", "Half Shade", "Medium Shade", and "Semi-Shade") In summer when sun is most intense from 10:00 a.m. --- 6:00 p.m. there is either: A. 4-5 hours without direct sunlight on plant -- OR -- B. a defined dappled pattern of equal sun & shade all the time under trees whose leaves let sunlight through all day in a changing pattern (dappled shade).

FULL SHADE: Shade all day. Under Full Shade conditions, plants do not receive any direct exposure to the sun. Under such growing conditions, plants receive only reflected, indirect light.

DENSE SHADE: (Also called "Deep Shade", and "Heavy Shade") No direct sunlight all day with very little reflected, indirect light.