Annuals bloom all summer long and give the vibrant "WOW" factor Annuals Information Ladybug Nursery

Full Sun 🔆 : More than 6 hours/ day Full Shade • : Less than 2 hours/ day Part Shade Φ : 2-6 hours of sun/ day

			_								
Premium Annuals - For best results plant 3" apart											
Containers	Avg. Height	ight Exposure	Characteristic	(D) Deer Dislike	(H) Hummingbird	Inside also	R				
Greenhouse #3	Ā	Lig	Ŝ	Ð	(H)	(I)	Greer				
Asparagus Fern - trailing	12"	150	S			1	Alyssu				
Bacopa - trailing	3"	÷. .:.Φ	S				Bacop				
Begonia Premium	8"	1.0	F			1	Begor				
Bidens	18"		F				Celosi				
Calibrachoa - trailing	12"	÷.Φ	S				Coleu				
Coleus	24"	1.50	F			Ι	Cosm				
Cyclamen	6"	150	F			Τ	Dahlia				
Dahlia	18"	11	F	D	Н		Daisy				
Daisy - African (Osteo)	15"	11	F				Diant				
Daisy - Gerber	12"	5÷Φ	F				Dusty				
Daisy - Marguerite	15"	15	F				Flowe				
Dead Nettle/Lamium - trailing	9"	1. TO	S				Flowe				
Euphorbia	12"	1	F				Gazar				
Fuschia	18"	综Φ	F		Н		Impat				
Geranium	15"	综Φ	F	D	Н	Т	Lobeli				
Grass - Dracaena Spike	30"	\$;Φ	Т			Τ	Marig				
Grass - Red Fountain	36"	绘Φ	Т				Marig				
Impatiens - New Guinea	9"	1.50	F	D	Н	Τ	Nastu				
lvy - trailing	6"	1. Se	S			Ι	Pansy				
Lantana - trailing	15"	絵Φ	S	D	Н		Petun				
Licorice Plant - trailing	9"	绘Φ	S				Portu				
Lobelia - trailing	9"	絵Φ	S				Primr				
Nemesia	15"	综Φ	F	D	Н		Salvia				
Pentas	18"	1	F			Τ	Snapo				
Petunia Premium	12"	15	F		Н		Snapo				
Scaevola	8"	1	S		Н		Verbe				
Succulents - assorted	1-9"	Ф•	-			Т	Vinca				
Sweet Potato Vine - trailing	18"	绘Φ	S			Ι	Viola				
Tornenia	9"	Φ•	F		Н		Zinnia				
Verbena - trailing	18"		S	D	Н		* In cor				
Vinca Vine - trailing	12"	£,;€	S			Т	* In Gro				
Wandering Jew - trailing	15"	1	S			Ι					
Wave Petunia	9"		S		Н						

	0.0	D			,		Part	Shade Ψ : 2-6 hours of sun/
Annuals - For be	est re	sults	pla	nt 3	" ap	art		BEE ATTRACTANT:
		ure	tic^	(D) Deer Dislike	(H) Hummingbird	also	Tolerant of Light Frost	Bees are attracted to blue, white, purple,
	Avg. Height	Light Exposure	Characteristic [^]	ir Di	nmi	e al	of Ligh	and yellow flowers.
	. He	t Ey	ract	Dee	Hun	nsid	ant o	Single-petal flowers
Greenhouse #4	Avg	Ligh	Cha	(D)	(H)	(I) Inside	Toler	are better than
Alyssum	12"	11	S	D				multiple petal flowers
Васора	3"	512	F					BUTTERFLY
Begonia	6"	11.	F		Н	1		ATTRACTANT:
Celosia	9"		F		••			Butterflies are
Coleus	9"	5.50	F			Τ		attracted to red,
Cosmos	20"		F					yellow, orange, pink
Dahlia	12"	11	F	D	Н		TLF	and purple blossoms
Daisy - Snowland	12"	1	F					
Dianthus	6"	絵Φ	F				TLF	that have short flower
Dusty Miller	12"	÷;;Φ	F	D				tubes.
Flowering Cabbage	9"	÷;;Φ	F				TLF	(D) Deer Dislike: Thes
Flowering Kale	9"	÷ξΦ	F				TLF	plants are the least
Gazania	9"	1.1	F					likely to be eaten by
Impatiens	9"	\$	F	D	Н	1		
Lobelia	9"	Φ	F	-				deer, but if a deer is
Marigold - Short	9"	3,5	F	D				hungry enough, they
Marigold - Tall	18"		F	D				will eat any plant.
Nasturtium	9" 6"	1	F		Н		T 1 C	(H) Hummingbirds:
Pansy	6" 10"	$\Sigma_{i} \Phi$	F				TLF	Are attracted to brigh
Petunia	6"	2.5	F		Н			orange, red, and hot
Portulaca	6 6	5,5	S F				TLF	pink blossoms.
Primrose Salvia	6 15"	\mathbb{C}	F			1	ILF	(I) Inside also: Can be
	15 9"	$\Sigma_{i} \Psi$	F	D			TLF	use as a houseplant
Snapdragon - Short Snapdragon - Tall	30"	11	Г	D			TLF	next to a window.
Verbena	30 9"	2.5	F	D	н		ILI	
Vinca	9"	14	F	D				To identify plants and
Viola	6"		F				TLF	bugs use the free
Zinnia	15"	34	F	D	Н			phone app(android and
								apple) 💽Google Lens

d yellow flowers. ngle-petal flowers e better than ultiple petal flowers. UTTERFLY TRACTANT: utterflies are tracted to red. ellow, orange, pink d purple blossoms at have short flower bes.) Deer Dislike: These ants are the least ely to be eaten by er, but if a deer is ingry enough, they ill eat any plant. I) Hummingbirds: re attracted to bright ange, red, and hot nk blossoms. Inside also: Can be e as a houseplant xt to a window. **identify** plants and igs use the free One app(android and apple) Coogle Lens does a good job.



^ Characteristic

"T" Thriller- Adds height and drama to the container. Typically planted in the middle or corner of the container.

"F" Filler - Fills the middle area of the container. These plants tend to have a mounded or rounded growth habit.

"S" Spiller - These gracefully spill over the sides of the container. They have blooms or leaves for contrast.

ntainer planting use Potting Soil.

ound planting mix in mulch to existing soil.

Taking Care of Your Flower Pots and Hanging Baskets Plants perform better if Water, Fertilizer, & Chelated Iron are used regularly!

- Watering: 1 - 2 times per day, dependent on temperature & wind.

- Fertilizing: Once a week (Apply fertilizer to a wet pot, never dry) In a 1½ -2 gallon watering can mix water with:
 - -¼ tsp of the Ferriplus Iron which keeps leaves green (1/2 of little end of scoop provided with Miracle-Gro)
 - -1.5 TBS of Miracle-Gro fertilizer (1 scoop of the large
 - end of the scoop provided with Miracle-Gro) • Rotate every other week between All-Purpose
- Miracle-Gro and Bloom Booster Miracle-Gro Insect Control: take appropriate actions
- Deadhead spent blossoms by removing blossom with stem off at the nearest leaf. This will promote new blossoms.
- If stem of plant is getting long and "leggy", you may cut back the stem to 4-8" from the roots. This will tell the plant to bush out. You will see new blossoms PLANT QUALITY FACTORS in about 3 weeks.

WATER + SUN