

# Welcome to the Jungle Series

*Various Sp.*

Welcome to the Jungle is a wide collection of URC produced foliage programs. The W2J program covers grower needs from small pots to hanging baskets with unique varieties to help a grower develop a premium indoor foliage program.



Product Number	Species	Cultivar	Plants per in 2", 4" and 6" containers	Light and Moisture	Rooting Hormone (Y/N)	Finish weeks for 2", 4" and 6" containers
86899	Ceropegia woodii	String of Hearts	3,7,9	Tolerates low light, Don't dry completely.	Y	8,12,18
86818	Crassula	Calico Kitten	2,5,9+	Low to medium, indirect light. Dry between irrigations.	N	6, 8, 10
86142	Crassula	tenelli Bling	1, 1, 3	Low light. Dry between irrigations.	N	6, 8, 10
86149	Crassula	Variegata	2,5,9+	Low to medium, indirect light. Dry between irrigations.	N	6, 8, 10
86598	Delosperma	echinatum Gherkin	3, 5, 8+	Full sun. Dry between irrigations.	N	6, 8, 10
86599	Fittonia	Zebrano	1, 1, 3	Low light. Don't dry completely.. Sensitive to salt burn, leach regularly, and use fertilizer sparingly.	Y	10, 14, 16
86561	Peperomia	Obtipan Citrus Twist	1, 3, 3	Medium to Bright, indirect light. Dry between irrigations.	Y	10, 12, 14
86488	Peperomia	Obtipan Emerald Isle	1, 3, 3	Medium to bright, indirect light. Dry between irrigations.	Y	10, 12, 14
86578	Peperomia	Obtipan Red Canyon	1, 3, 3	Medium to bright, indirect light. Dry between irrigations.	Y	10, 12, 14
86334	Peperomia	obtusifolia Marble	1, 3, 3	Medium to bright light. Keep drier, but don't dry completely.	Y	10, 12, 14
86581	Peperomia	Pepperspot	3, 6, 12+	Avoid direct sun. Don't dry completely.	Y	6, 8, 12
86583	Peperomia	angulata Raydiance	2, 4, 7+	Tolerates low light. Don't dry completely.. Don't let temperatures drop below 60°F (16°C). Prefers higher humidity.	Y	10, 12, 16



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86584	Peperomia	angulata Funky Frog	2, 4, 7+	Tolerates low light. Don't dry completely. Don't let temperatures drop below 60°F (16°C). Prefers higher humidity.	Y	10, 12, 16
86585	Peperomia	Rotundifolia Jitterbug	3, 5, 9	Avoid direct sun. Don't dry completely.	Y	10, 14, 20
86587	Peperomia	Mojo	2, 3, 7+	Tolerates low light. Don't dry completely.	Y	8, 10, 12
86814	Peperomia	String of Turtles	3,7,9	Tolerates low light, Don't dry completely.	Y	10, 12, 14
86871	Pereskia aculeata	Pereskia aculeata variegata	Not for 2", 4,7	Tolerates medium-high light, Dry between irrigations—water sparingly.	Y	Not for 2", 14,16
87652	Philodendron	Brazil	Not for 2", 8,12	Low to medium light. Don't dry completely, keep moist.	Y	Not for 2", 14,20
86773	Pilea	Chocolate	1, 3, 5	Bright indirect light to shade, keep moderately moist.	Y	6, 8, 9
86589	Pilea	depressa Pantano	3, 5, 8+	Bright, indirect light to shade. Keep moderately moist	Y	8, 10, 12
86591	Pilea	glauca Mystifall	4, 8, 12+	Bright, indirect light to shade. Keep moderately moist.	Y	8, 10, 14
86525	Pilea	peperomioides	4, 8, 12+	Bright, indirect light to shade. Keep moderately moist.	Y	8, 10, 14
86589	Pilea	depressa Pantano	3, 5, 8+	Bright, indirect light to shade. Keep moderately moist	Y	8, 10, 12
86591	Pilea	glauca Mystifall	4, 8, 12+	Bright, indirect light to shade. Keep moderately moist.	Y	8, 10, 14
86525	Pilea	peperomioides	4, 8, 12+	Bright, indirect light to shade. Keep moderately moist.	Y	8, 10, 14

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86857	Pothos	Golden	Not for 2", 8,12	Low to medium light. Don't dry completely, keep moist.	Y	Not for 2", 14,20
86856	Pothos	Jade	Not for 2", 8,12	Low to medium light. Don't dry completely, keep moist.	Y	Not for 2", 14,20
87651	Pothos	Lemon Lime	Not for 2", 8,12	Low to medium light. Don't dry completely, keep moist.	Y	Not for 2", 14,20
86847	Pothos	Marble Queen	Not for 2", 8,12	Low to medium light. Don't dry completely, keep moist.	Y	Not for 2", 14,20
87653	Scindapsus	Scindapsus Silvery Anne	Not for 2", 8,12	Low to medium light. Don't dry completely, keep moist.	Y	Not for 2", 14,20
86592	Sedum	Jade Runner	4, 6, 8+	Part shade to full sun. Dry between irrigations—water sparingly.	Y	7, 10, 13
86593	Senecio	Himalaya	1, 1, 3 –5	Part shade to full sun. Dry between irrigations—water sparingly.	N	8, 10, 12
86816	Senecio	String of Bananas	3, 6, 8+	Tolerates high light. Dry between irrigations—water sparingly.	Y	6, 8, 12
86594	Senecio	String of Thai Dolphins	3, 6, 8+	Tolerates high light. Dry between irrigations—water sparingly.	Y	6, 8, 12
86595	Senecio	String of Pearls	3, 4, 8+	Tolerates high light. Dry between irrigations—water sparingly.	Y	6, 8, 12
86815	Senecio	String of Pearls Variegated	3,4,8+	Tolerates high light, Dry between irrigations—water sparingly.	Y	6,8,12
81746	Tradescantia	Nanouk	Not for 2", 3, 7	Light sensitive, prefers intermediate light (~3000FC) to promotes pink color. Dry between irrigations.	Y	8, 8, 12
86596	Tradescantia	Pink Panther	3, 5-7, 10+	Bright, indirect light promotes pink color, dry between irrigations.	Y	8, 8, 12
86609	Tradescantia	Sanna	Not for 2", 3, 7	Bright, indirect light promotes pink color. Dry between irrigations.	Y	8, 8, 12
86597	Tradescantia	Tortuga	3, 5-7, 10+	Indirect light. Dry down between irrigations to promote purple undersides (don't dry down in full sun).	Y	8, 8, 12
86610	Tradescantia	Zebrina	Not for 2", 3, 7	Bright, indirect light promotes pink color. Dry between irrigations.	Y	8, 8, 12

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## STICKING

Product Form	<b>Vegetative URC</b>
Rooting Hormone?	<b>Optional to improve uniformity</b>
Media Type	<b>Media should be light, well drained. Consider using media normally used for succulent crops for improved aeration. Pre wet media to soften latex seal present on cuttings.</b>

## FERTILITY

Fertilizer Rate	<b>50-100 ppm N using 17-5-17 with adequate micronutrients</b>
EC Range	<b>0.5-0.8 mS via SME</b>
pH Range	<b>5.8</b>

## TEMPERATURE

Average Soil Temperature	<b>68-76°F (20-24°C)</b>
Average Air Temperature (ADT)	<b>75°F (24°C)</b>

## IRRIGATION

Misting Instructions	<b>Where misting is required, mist for 7-10 days at a low mist volume and frequency, while maintaining high static environmental humidity</b>
Rooting Humidity	<b>100% from day 0-7 Reduce from 95% to 70% from day 7-14</b>
Irrigation Frequency (after day 14)	<b>Level 3: Keep media moderately moist with mild dry cycles</b>

## LIGHT

Photoperiodic?	<b>Daylength neutral</b>
Light Levels	<b>Maintain light levels between 1500-2400 fc (16200-25000 lux) until transplant. Lighting should be at its lowest level while callus forms and increase as rooting continues.</b>

## PINCHING

Optional

## POTENTIAL DISEASES

*Rhizoctonia, Pythium, Phytophthora, Phyllosticta, Sclerotinia, Cercospora*

## POTENTIAL PESTS

Fungus Gnats, Caterpillars, Mites, Mealy Bug, Scale, Thrips, Shore Fly

## PGR SUGGESTIONS

- None

## TIPS

- Growth will be faster when temperature and light are not limiting.
- Soil moisture should be closely monitored. Don't allow the media to get overly wet, this will damage the sensitive roots of the plant.

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CONTAINER SIZE	PLANTS PER POT	VEGETATIVE TIME (WEEKS)
2"		
4"	Varies	Varies
6"		

## FERTILITY

Fertilizer Rate	<b>75-125 ppm N using 17-5-17 with adequate micronutrients</b>
EC Range	<b>0.5-0.8 mS via SME</b>
pH Range	<b>5.7-5.8</b>

## TEMPERATURE

Day Temperature	<b>68-72°F (20-22°C)</b>
Night Temperature	<b>68-72°F (20-22°C)</b>

## IRRIGATION

Irrigation Frequency	<b>Level 2: Allow media to dry moderately between thorough waterings.</b>
Humidity	<b>Maintain around 65-75%</b>

## LIGHT

Photoperiodic?	<b>Day length neutral</b>
Supplemental	<b>If light levels fall below 3500 fc (37700 lux)</b>
Benefits From Shade?	<b>No</b>

## POTENTIAL DISEASES

*Rhizoctonia, Pythium, Phytophthora, Phyllosticta, Sclerotinia, Cercospora*

## POTENTIAL PESTS

Fungus Gnats, Caterpillars, Mites, Mealy Bug, Scale, Thrips, Shore Fly

## PGR SUGGESTIONS

- The most effective way to reduce internode stretch is high light conditions, a well-monitored nutrition regime, and properly managed temperatures.

## TIPS

- Growth will be faster when temperature and light are not limiting.
- There is a great risk of overwatering until roots have reached the side and bottom of their growing container. Take particular care when irrigating until then.
- Transplant into moist, not saturated, media. Do not unnecessarily damage the sensitive roots during transplant.
- Maintain a sharp focus on the pH and EC levels of your crop. Excessive soluble salts can damage the plants, be sure the rise in fertility is slow, feeding 1-2x/week.
- Many stem and root diseases can be avoided through the use of pathogen-free potting medium and clean, sterilized pots.
- Apply pesticides according to label directions. It is strongly recommended to evaluate the effects on a few plants under your conditions before treating all the plants.