



# Playlist General Culture Guides 2026-2027

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# CONTENTS

- Culture Guidelines
- Planting Diagrams

## Note:

- \*All Sakata Seed can be sourced from broker of choice
- \*All URC included in Playlist will be available through Innovaplant Costa Rica & Innovaplant Guatemala



# Tri-Color SunPatiens Kit

- Kit – Order All At Once
- Early Flowering and Perfect Uniformity
- 3 Season Item
- 3/6ppp
  - 3ppp 10" (1 per color)
  - 6ppp 12-14" (2 per color)



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# Tri-Color SunPatiens Kit

## Prop

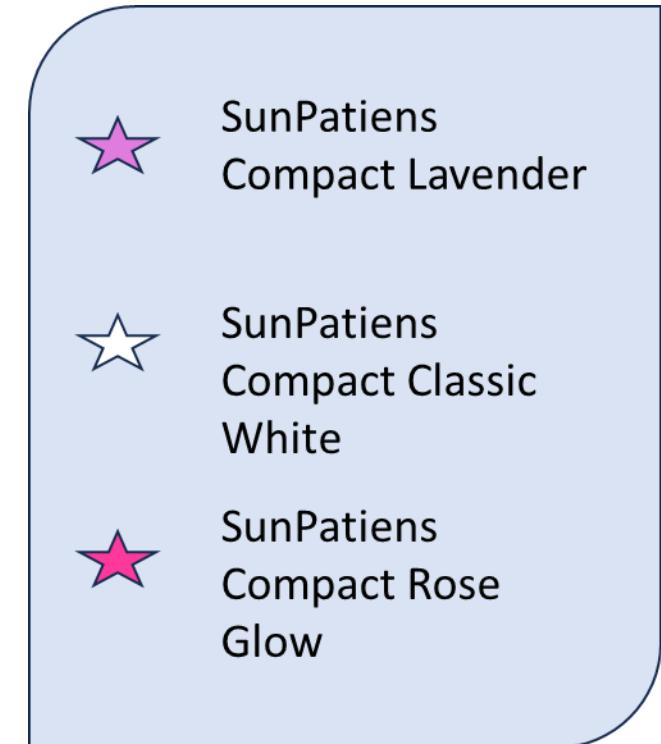
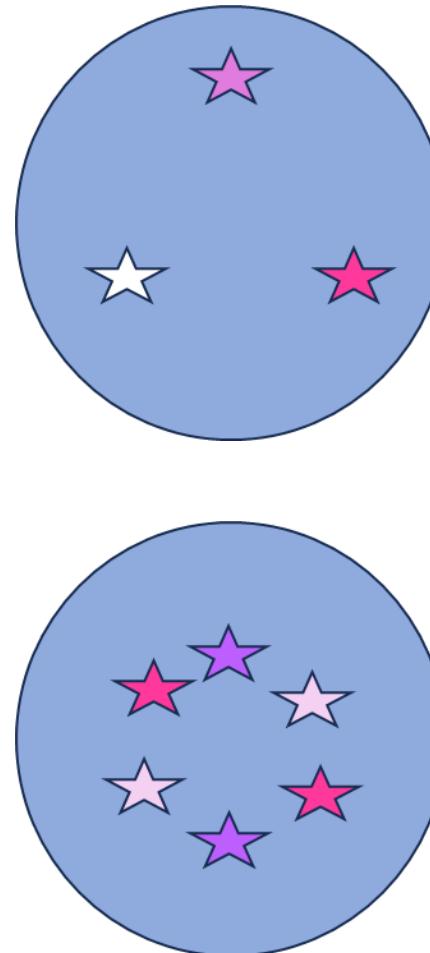
- Time: 2 - 3 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 72 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 10 days to avoid stretch and enhance branching



## Production

- Time: 8-10 Weeks
- pH 5.8 - 6.2
- EC 0.9 – 1.3
- Temp 65 – 78F
- Slowly dry down as liners establish, then using dry down to tone growth
- Feed with Calcium Nitrate blends to 150ppm N and full minors
- Bonzi drenches of 0.05 – 0.5ppm (Region dependent)

# Tri-Color SunPatiens Kit



# Tri-Color SuperCal Kit

- Kit – Order Together
- Early Flowering
- For All Kits:
  - 3-6ppm Bonzi Drenches
  - Feed well after establishing
  - Can keep tight with cool nights
- 3/6ppp
  - 3ppp 10" (1 per color)
  - 6ppp 12-14" (2 per color)



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# Tri-Color SuperCal Kit

## Propagation

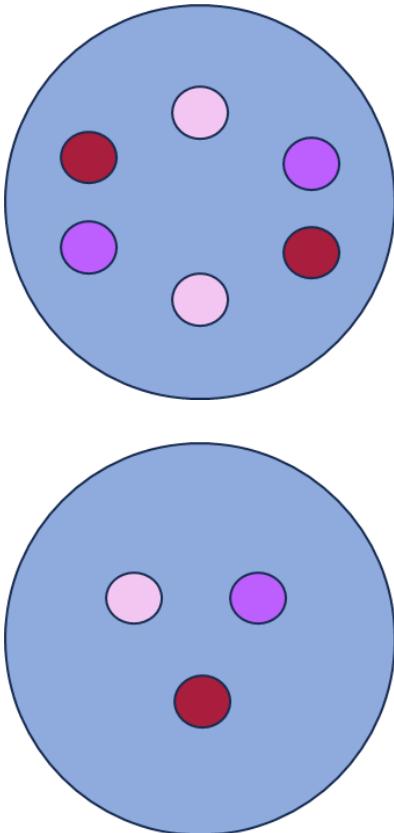
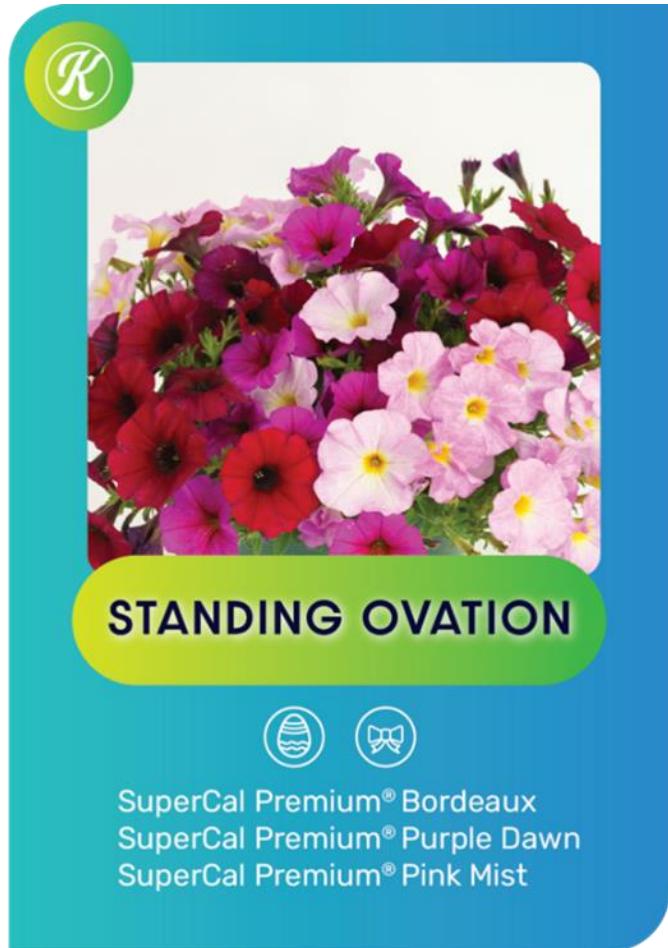
- Time: 4-5 Weeks
- 98-105-128 Cell Tray
- pH 5.5 - 6.0, EC < 0.75 mmhos
- Moderate light levels 1500 to 2000 fc for the first 7-14 days, increase to 3,500 fc to speed development and prevent stretch.
- Mist moderately first 5-7 days until callous; then only as needed to keep turgid.
- 68-72°F soil temperature (bottom heat best)
- After roots develop begin weekly fertilizer 75ppm N (calcium nitrate based preferred)
- PGR: ~2500ppm BNine the week of transplant can help tone liners
- Pinch to 3-5 nodes a week prior to transplanting
  - \*\*\*Tank mixes available for a chemical pinch



## Production

- **Time from Transplant:**
  - 8-10": 8-9 Weeks
  - 12": 9-10 Weeks
  - 14": 10-11 Weeks
- pH 5.5 - 6.0, EC 0.75 – 1.0 mmhos monitor weekly and leach with clear water if EC's > 2.0
- 65°-72°F Day / 62°-64°F Night\*\*
- Can grow compact and save energy by grow SuperCal at 40-50°F night but add 2-3 weeks to total production
- Can also move to outdoor range in spring to keep light up but temps down
- Maintain moderate soil moisture, as crop matures allow plants to dry between irrigations (severe wilt can increase crop time or damage flowers)
- Once new root growth has initiated begin CLF at 200 - 250ppm, Cal/Mag formulations (13-2-13, 15-5-15)

# Tri-Color SuperCal Kit



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# Bi-Color SuperCal Kit

- Kit – Order Together
- Early Flowering
- If Playlist ‘Dreamy Duet’ (Lower Vigor):
  - 1-2ppm Bonzi Drenches
  - Feed well after establishing
  - Light as much as possible
- For All Other SuperCal Bi-Color Mixes:
  - 3-6ppm Bonzi Drenches
  - Feed well after establishing
  - Can keep tight with cool nights
- 4/6ppp
  - 4ppp 10” (2 per color)
  - 6ppp 12-14” (3 per color)



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# Bi-Color SuperCal Kit

## Propagation

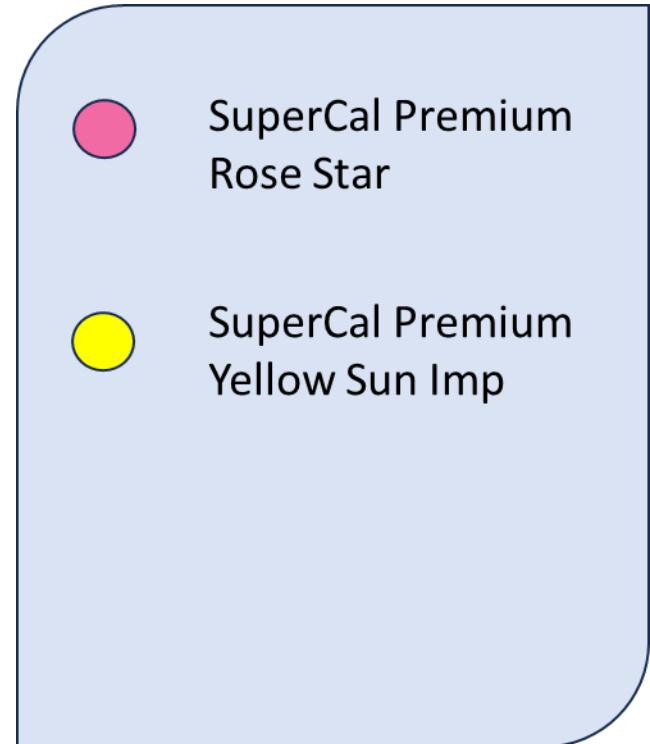
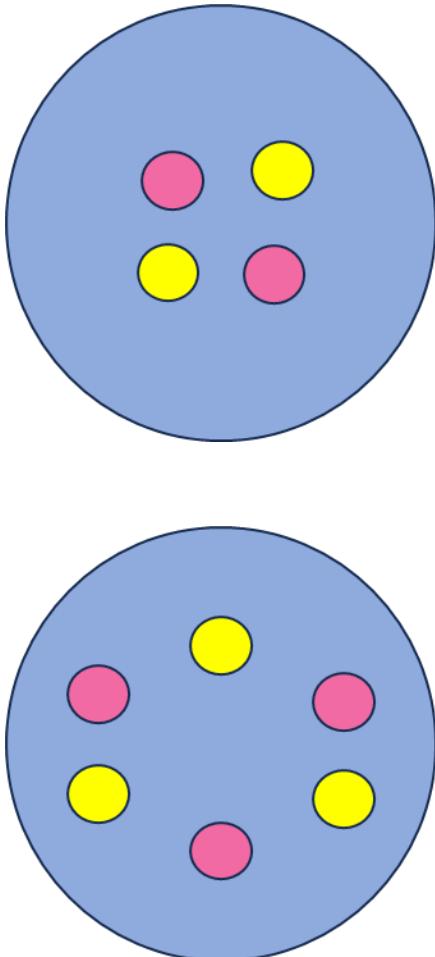
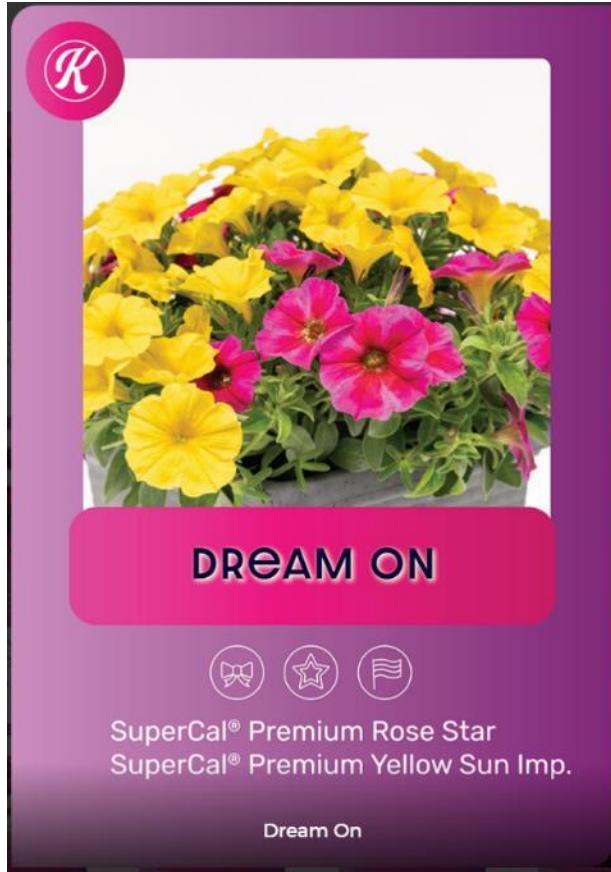
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- 98-105-128 Cell Tray
- pH 5.5 - 6.0, EC < 0.75 mmhos
- Moderate light levels 1500 to 2000 fc for the first 7-14 days, increase to 3,500 fc to speed development and prevent stretch.
- Mist moderately first 5-7 days until callous; then only as needed to keep turgid.
- 68-72°F soil temperature (bottom heat best)
- After roots develop begin weekly fertilizer 75ppm N (calcium nitrate based preferred)
- PGR: ~2500ppm BNine the week of transplant can help tone liners
- Pinch to 3-5 nodes a week prior to transplanting
  - \*\*\*Tank mixes available for a chemical pinch



## Production

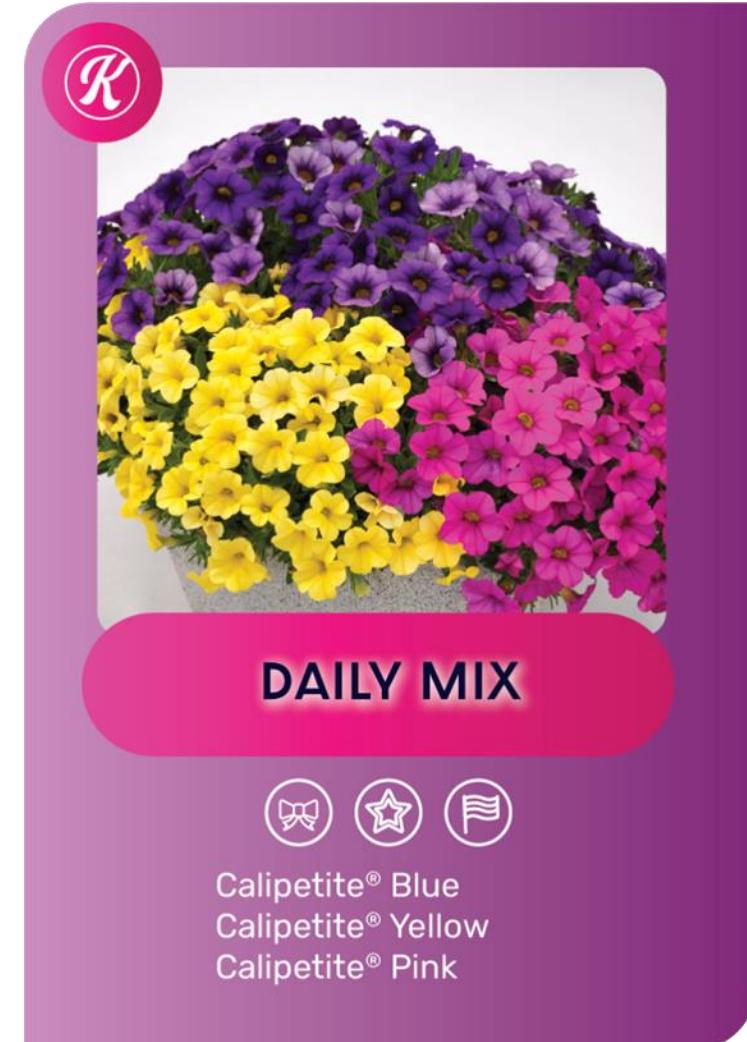
- **Time from Transplant:**
  - 8-10": 8-9 Weeks
  - 12": 9-10 Weeks
  - 14": 10-11 Weeks
- pH 5.5 - 6.0, EC 0.75 – 1.0 mmhos monitor weekly and leach with clear water if EC's > 2.0
- 65°-72°F Day / 62°-64°F Night\*\*
- Can grow compact and save energy by grow SuperCal at 40-50°F night but add 2-3 weeks to total production
- Can also move to outdoor range in spring to keep light up but temps down
- Maintain moderate soil moisture, as crop matures allow plants to dry between irrigations (severe wilt can increase crop time or damage flowers)
- Once new root growth has initiated begin CLF at 200 - 250ppm, Cal/Mag formulations (13-2-13, 15-5-15)

# Bi-Color SuperCal Kit



# Tri-Color Calipetite Calibrachoa Kit

- Kit – Order Together
- Three Calipetite Varieties
- Day Neutral
- pH tolerant to 7.1
- Very Low Vigor
  - Deco Pots & Window Boxes
  - Feed well after establishing
  - NO PGRs NEEDED
- **3/6ppp**
  - **3ppp 6" (1 per color)**
  - **6ppp 8-10" (2 per color)**



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# Tri-Color Calipetite Calibrachoa Kit

## Propagation

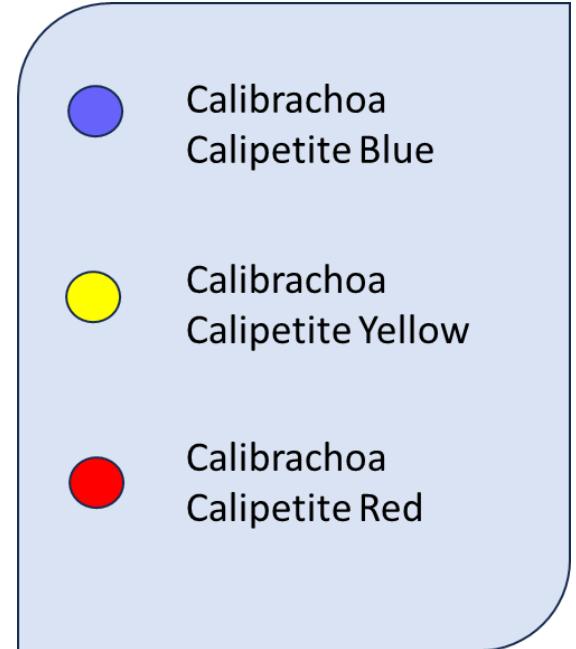
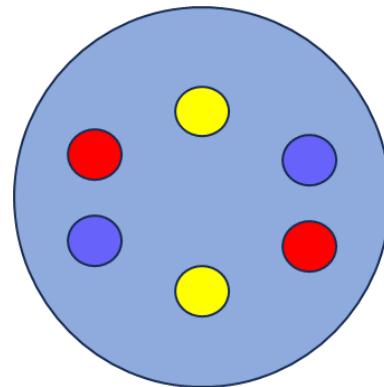
- Time: 5 Weeks
- pH: 5.5-6.2
- EC: 0.4-0.8 (1:2)
- Temp: 68-72F
- Hormone dips work well
- Mist well until roots initiate but too much mist can delay rooting
- Can pinch at transplant

## Production

- **Time from Transplant: 10-12 weeks**
- EC: 0.9-1.3 (1:2)
- Temp: 65-68F
- NO PGRs needed to hold
- If needed, can use ProGibb or FlorGibb to push
  - Avoid Fascination, causes phytotoxicity
- Feed with a balanced fertilizer at 200-300ppm N
- Light to 6000fc

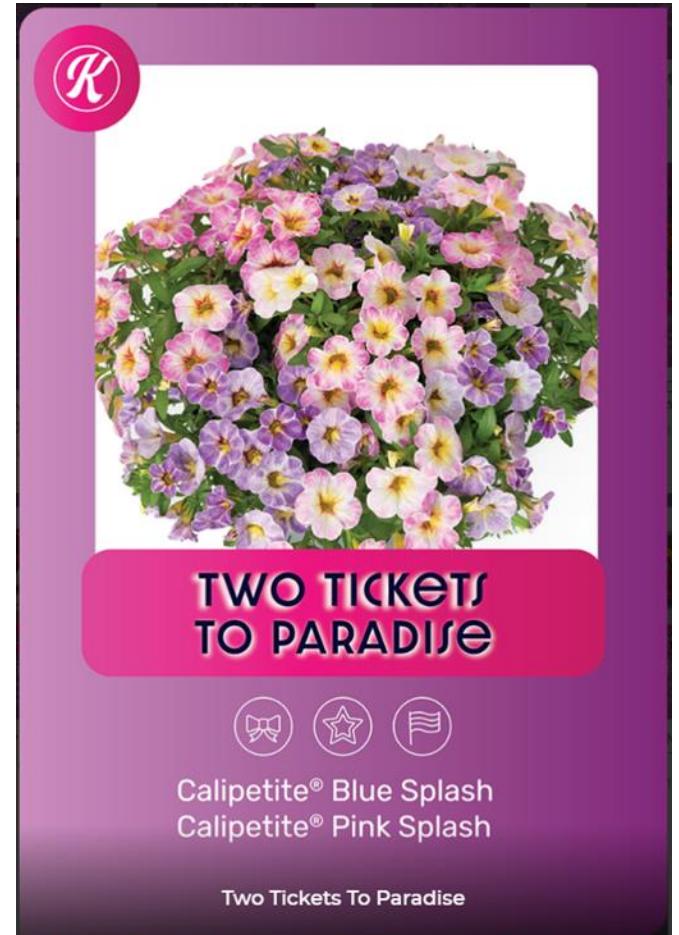


# Tri-Color Calipetite Calibrachoa Kit



# Bi-Color Calipetite Calibrachoa Kit

- Kit – Order Together
- Two Calipetite Varieties
- Day Neutral
- pH tolerant to 7.1
- Very Low Vigor
  - Deco Pots & Window Boxes
  - Feed well after establishing
  - NO PGRs NEEDED
- **4/6ppp**
  - **4ppp 6" (2 per color)**
  - **6ppp 8-10" (3 per color)**



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# Bi-Color Calipetite Calibrachoa Kit

## Propagation

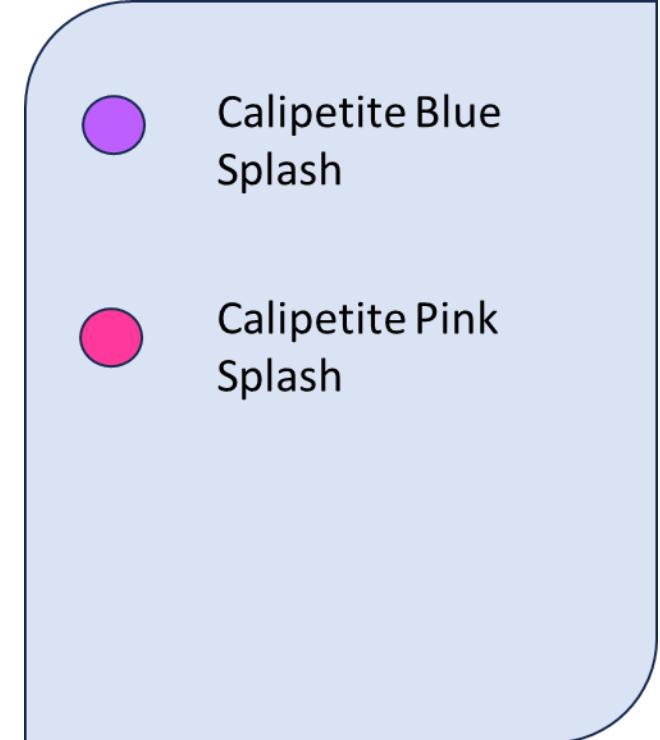
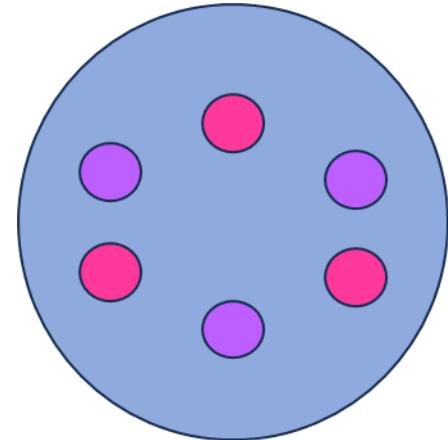
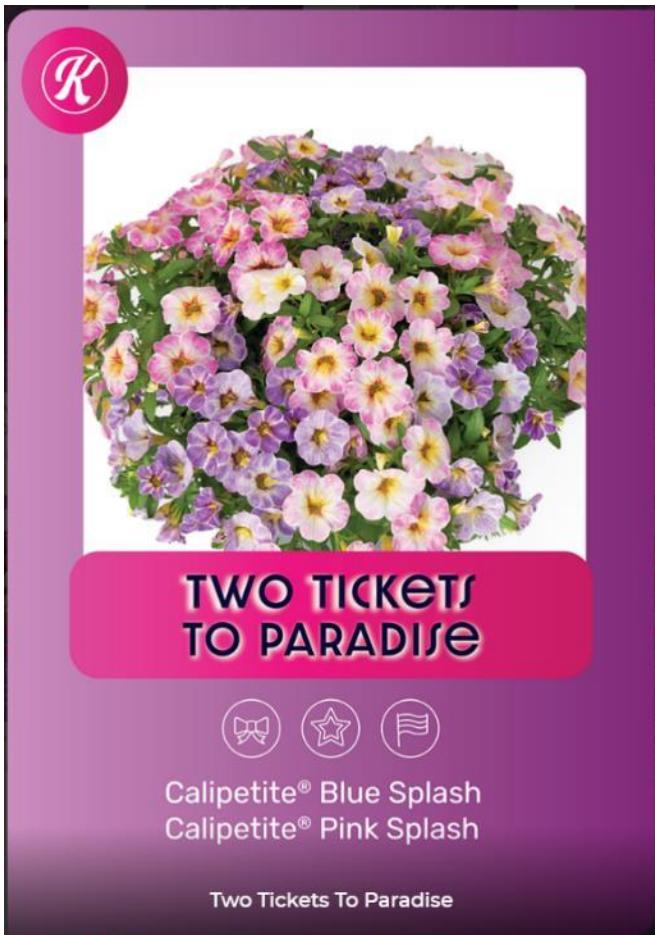
- Time: 5 Weeks
- pH: 5.5-6.2
- EC: 0.4-0.8 (1:2)
- Temp: 68-72F
- Hormone dips work well
- Mist well until roots initiate but too much mist can delay rooting
- Can pinch at transplant

## Production

- **Time from Transplant: 10-12 weeks**
- EC: 0.9-1.3 (1:2)
- Temp: 65-68F
- NO PGRs needed to hold
- If needed, can use ProGibb or FlorGibb to push
  - Avoid Fascination, causes phytotoxicity
- Feed with a balanced fertilizer at 200-300ppm N
- Light to 6000fc



# Bi-Color Calipetite Calibrachoa Kit



Calipetite Blue  
Splash

Calipetite Pink  
Splash



# SunPatiens & Party Time Coleus Kit

- Kit – Order By Name
- Multiple Combos
  - 2 SunPatiens & 1 Coleus
  - 1 SunPatiens & 1 Coleus
- Early Flowering and Perfect Uniformity
- 3 Season Item
- All URCs on same schedule
- **6ppp**
  - Either 3 SunPatiens & 3 Coleus
  - OR 4 SunPatiens & 2 Coleus
  - **\*\* CAN do 4ppp [2 Coleus & 2(1/1)] SunPatiens**
    - Consider inputs when ordering Kits



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# SunPatiens & Party Time Coleus Kit

## Prop

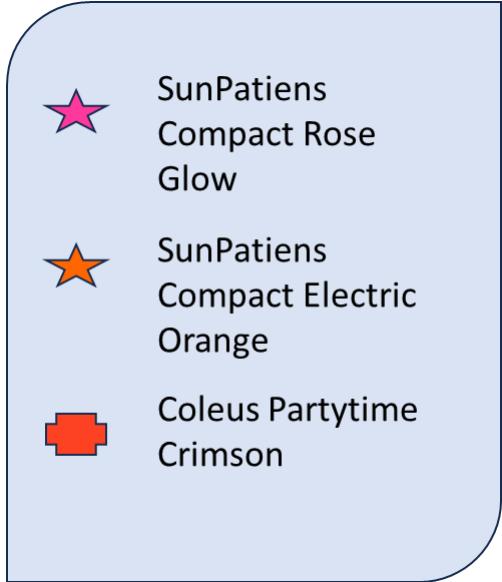
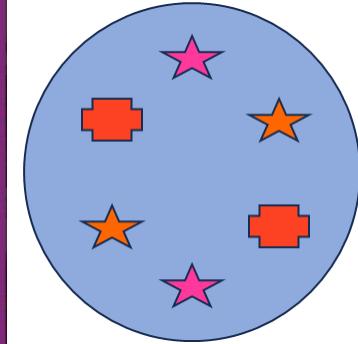
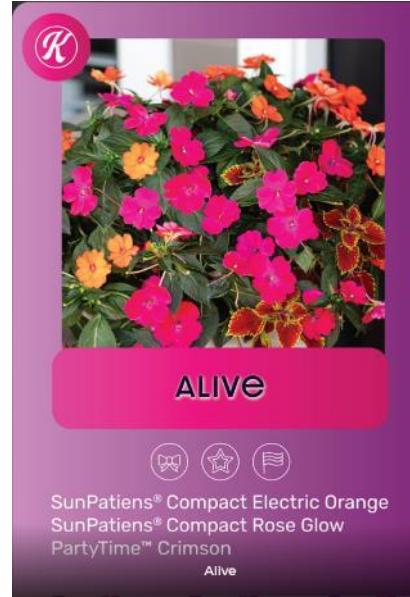
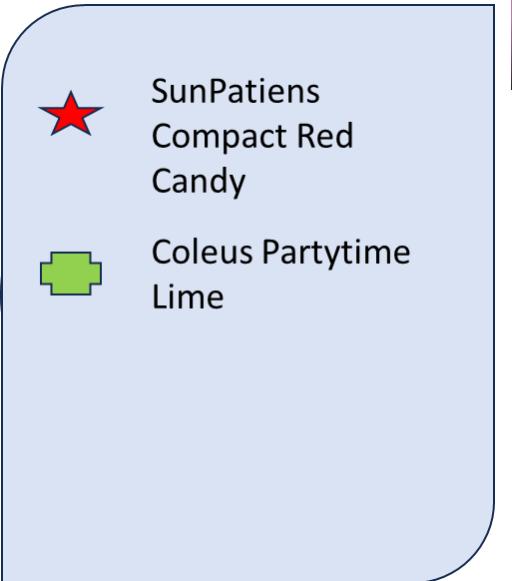
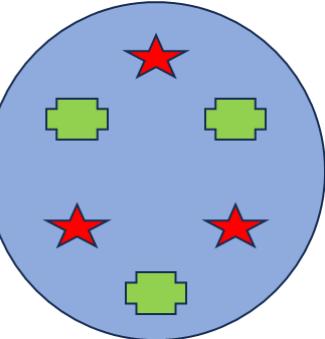
- Time: 2 - 3 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 72 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 10 days to avoid stretch and enhance branching



## Production

- Time: 8-10 Weeks
- pH 5.8 - 6.2
- EC 0.9 – 1.3
- Temp 65 – 78F
- Slowly dry down as liners establish, then using dry down to tone growth
- Feed with Calcium Nitrate blends to 150ppm N and full minors
- Bonzi drenches of 0.05 – 0.5ppm (Region dependent)

# SunPatiens & Party Time Coleus Kit



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# Viking Begonia & Helichrysum Recipe

- Recipe
  - Order Seed/URC and schedule individually
  - Transplant & Finish together
- Viking Explorer spreads better to blend with Helichrysum
- Helichrysum Licorice used
  - Can use any trailing or spreading type
- 6ppp (3 of Each)



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# Viking Begonia & Helichrysum Recipe

## Viking Explorer Plug Prop

- Time: 8 Weeks
- pH 5.5 - 6.0
- EC 0.4 – 0.8
- Temp 78F Stage 1 & taper to 72F
- High humidity until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting and increase towards transplant
- Light to 800fc after stage 1 to reduce crop time

## Helichrysum Licorice URC Prop

- Time: 3-4 Weeks
- pH 5.8 - 6.2
- EC 0.9 – 1.3
- Temp 60 – 65F
- Avoid heavy mist and saturated media
- Avoid high feed, only low feed when rooted
- Pinch as needed to branch or hold



# Viking Begonia & Helichrysum Recipe

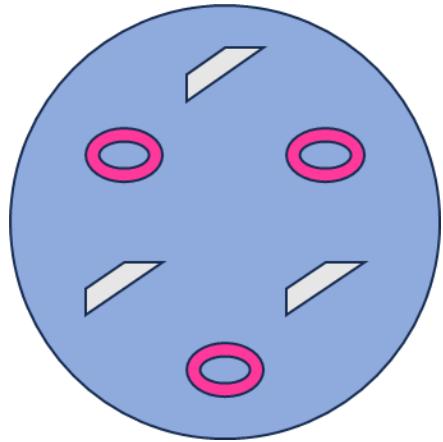
## Combo Production

- Time: 10-12 Weeks
- pH 5.5 - 6.0
- EC 0.9 – 1.3
- Pinching not necessary
- Allow dry downs and feed at 150ppm 15-5-15 or similar
- Establish at ~72F and can cool down to ~62F to tone
- Lighting to ~2500fc will speed flowering
- No need for PGRs



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# Viking Begonia & Helichrysum Recipe



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# SunPatiens & Angelonia Angelissa Recipe

- Recipe
  - Order URC and schedule individually
  - Transplant & Finish together
- Schedule for Success!
  - Stick Angelissa URC 1-2 weeks before SunPatiens
  - Larger liners of Angelissa can enhance look
- 6ppp (2 of each)
  - **\*\*\*Can do 4ppp but consider planting diagram for desired look**



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# SunPatiens & Angelonia Angelissa Recipe

## **SunPatiens Prop**

- Time: 2 - 3 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 68 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 10 days to avoid stretch and enhance branching

## **Angelissa Prop**

- Time: 4-5 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 72 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 1 week to avoid stretch and enhance branching
- Pinch at Transplant Week

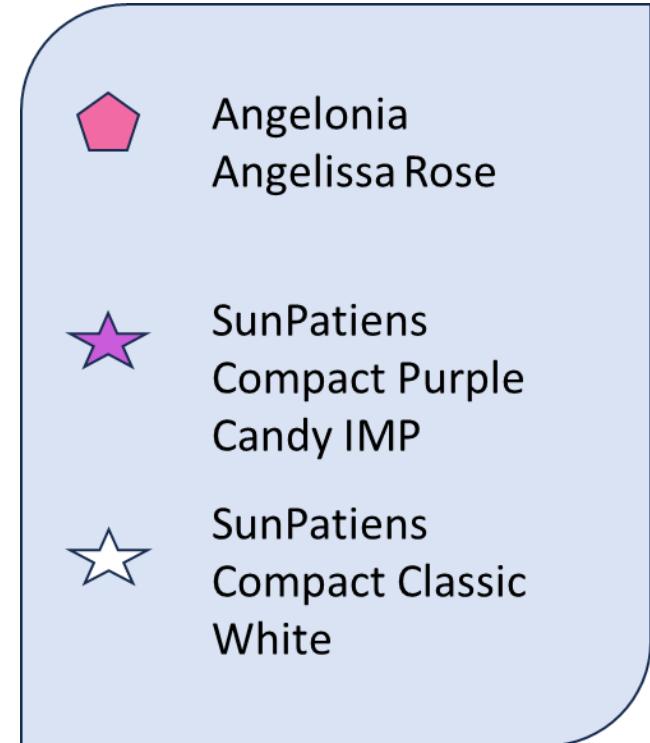
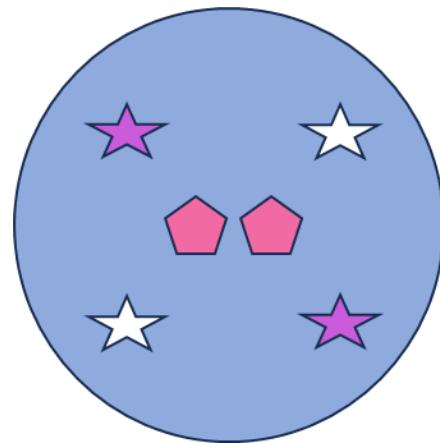


# SunPatiens & Angelonia Angelissa Recipe

- **Transplant All Liners At Same Time**
- pH 5.8-6.2
- EC 0.9-1.3
- Temps 65 – 85F
- Water in well, then dry down slowly to establish root system
- Light to 5000fc or more for best branching and no stretch
- Calcium Nitrate blends are best, feed to 150ppm N
- Tone with nights in low 60s, negative DIF, morning temp drops
- Bonzi drenches of 0.05 – 0.5ppm (Regionally dependent)



# SunPatiens & Angelonia Angelissa Recipe



# SunPatiens & Angelonia Angelissa & Sundance Lantana Recipe

- Recipe
  - Order URC and schedule individually
  - Transplant & Finish together
- Schedule for Success!
  - Stick Angelonia & Lantana URC 1-2 weeks before SunPatiens
  - Larger liners of Angelissa & Sundance can enhance look
- 6ppp (2 of each)



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# SunPatiens & Angelonia Angelissa & Sundance Lantana Recipe

## SunPatiens

- Time: 2 - 3 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 68 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 10 days to avoid stretch and enhance branching

## Angelissa

- Time: 3 - 4 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 72 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 1 week to avoid stretch and enhance branching
- Pinch at Transplant Week

## Sundance

- Time: 4 - 5 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 72 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 100 ppm N at rooting

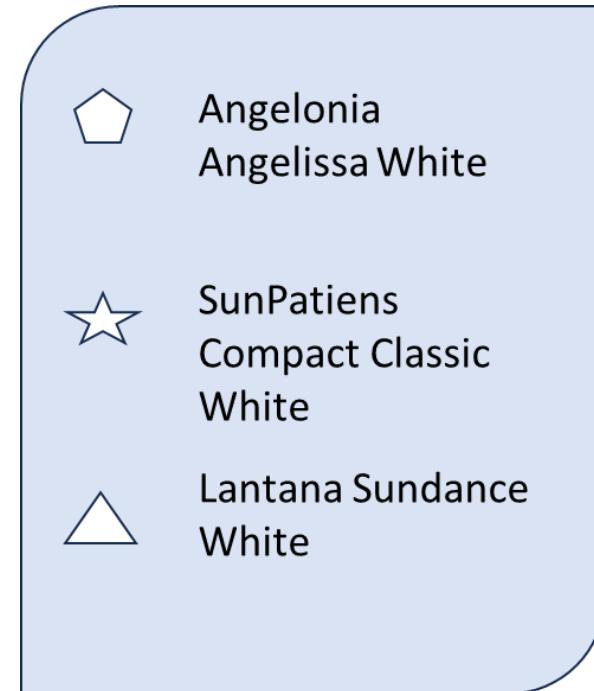
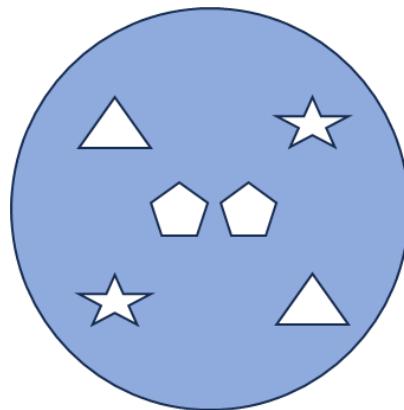


# SunPatiens & Angelonia Angelissa & Sundance Lantana Recipe

- **Transplant All Liners At Same Time**
- pH 5.8-6.2                    EC 0.9-1.3
- Temps 65 – 85F
- Water in well, then dry down slowly to establish root system
- Light to 5000fc or more for best branching and no stretch
- Calcium Nitrate blends are best, feed to 150ppm N
- Tone with nights in mid 60s, negative DIF, morning temp drops
- Push with warmer nights and feed on hot days
- Bonzi drenches of 0.05 – 0.5ppm (Regionally dependent)



# SunPatiens & Angelonia Angelissa & Sundance Lantana Recipe



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# SunPatiens & Angelonia Angelissa & Coleus Recipe

- Recipe
  - Order URC and schedule individually
  - Transplant & Finish together
- Schedule for Success!
  - Stick Angelissa URC 1-2 weeks before SunPatiens & Coleus
  - Larger liners of Angelissa can enhance look
  - Coleus 'Burgundy Wedding Train'
- 6ppp (2 of each)



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# SunPatiens & Angelonia Angelissa & Coleus Recipe

## **SunPatiens & Coleus Prop**

- Time: 2 - 3 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 68 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 10 days to avoid stretch and enhance branching

## **Angelissa Prop**

- Time: 4-5 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 72 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 1 week to avoid stretch and enhance branching
- Pinch at Transplant Week

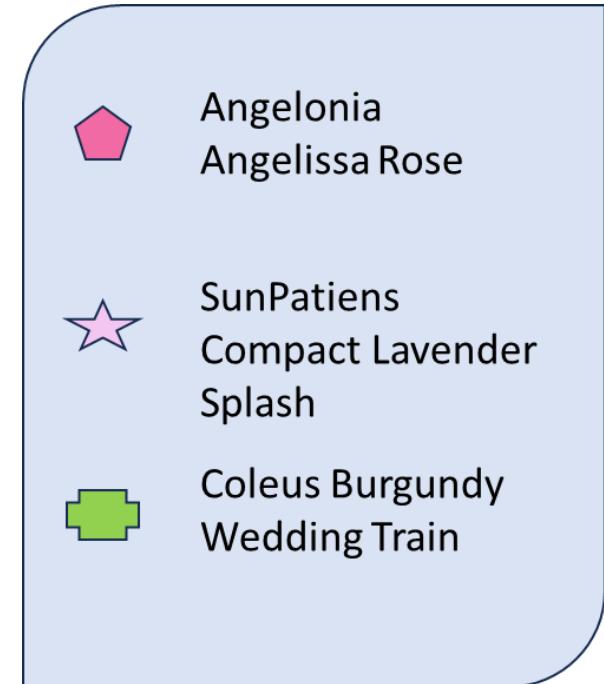
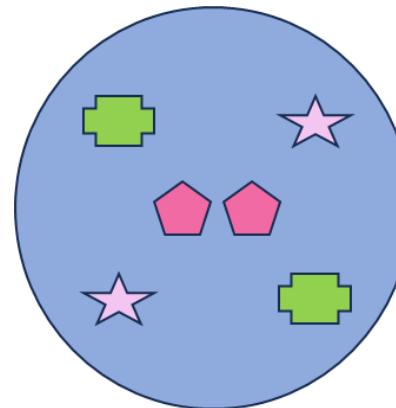


# SunPatiens & Angelonia Angelissa & Coleus Recipe

- **Transplant All Liners At Same Time**
- pH 5.8-6.2
- EC 0.9-1.3
- Temps 65 – 85F
- Water in well, then dry down slowly to establish root system
- Light to 5000fc or more for best branching and no stretch
- Calcium Nitrate blends are best, feed to 150ppm N
- Tone with nights in low 60s, negative DIF, morning temp drops
- Bonzi drenches of 0.05 – 0.5ppm (Regionally dependent)



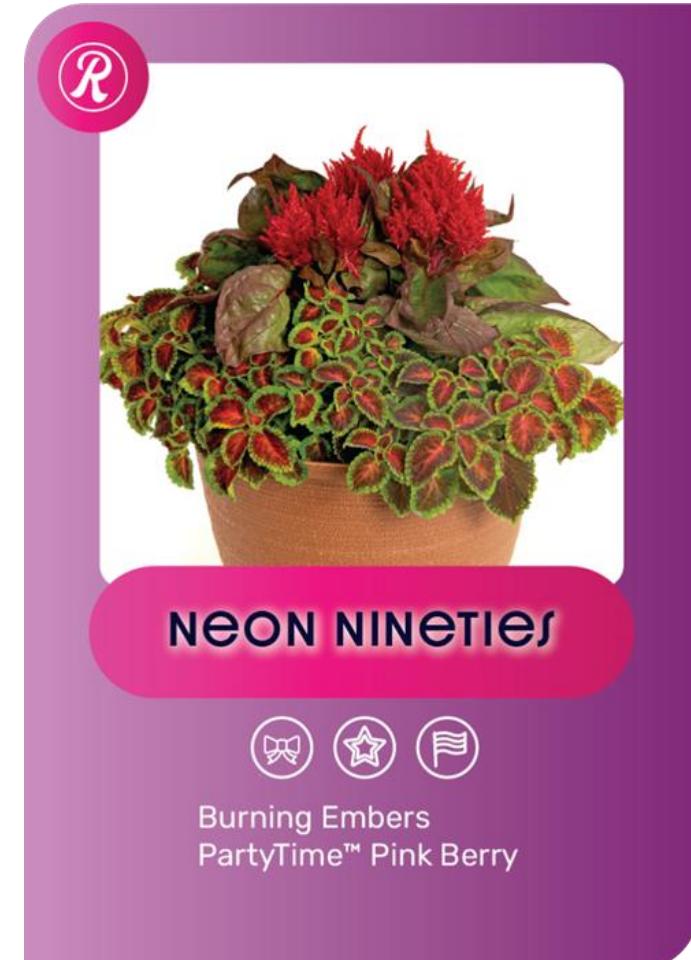
# SunPatiens & Angelonia Angelissa & Coleus Recipe



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# Celosia & Coleus Party Time Recipe

- Recipe
  - Order URC & Seed and schedule individually
  - Transplant & Finish together
- Schedule for Success!
  - Larger Celosia transplants can enhance look
- 6ppp (2 Celosia, 4 Coleus)
  - **\*\*Can do 4ppp (1 Celosia, 3 Coleus)**
    - Larger plugs of Celosia best to maintain look



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# Celosia & Coleus Party Time Recipe

## Coleus Prop

- Time: 2 - 3 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 68 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 10 days to avoid stretch and enhance branching

## Celosia Prop

- Time: 4-5 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 70 – 75F
- Constant mist until roots emerge and then water only as needed
- Start feed @ 75-100ppm N at rooting
- Light to 14-hour days after emergence to enhance branching and avoid flower set
- Transplant on time! Avoid root binding

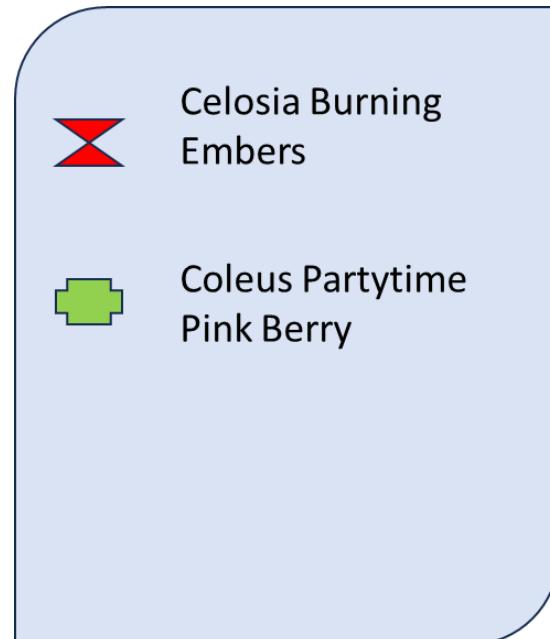
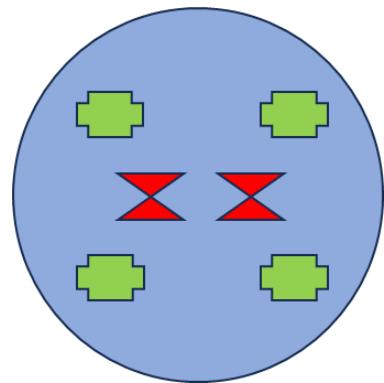


# Celosia & Coleus Party Time Recipe

- **Transplant All Liners At Same Time**
- pH 5.8-6.2
- EC 0.9-1.3
- Temps 70-75F
- Feed with 150ppm N of Calcium Nitrate blends
  - Make sure Potassium supplemented to correct levels
  - Keep a minimum of 0.25ppm Boron
- Allow dry downs to achieve toned growth and avoid water born diseases
- Bonzi drenches of around 1.0 ppm can help tone during hottest months



# Celosia & Coleus Party Time Recipe



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# Tri-Color Celosia Flamma Recipe

- Recipe – Order Separately
- 3 Seed items
- Extreme uniformity
- Larger plugs are beneficial
- 6ppp (2 of each)
  - \*\*Can do 3ppp but consider pot size and schedule



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# Tri-Color Celosia Flamma Recipe

## Propagation

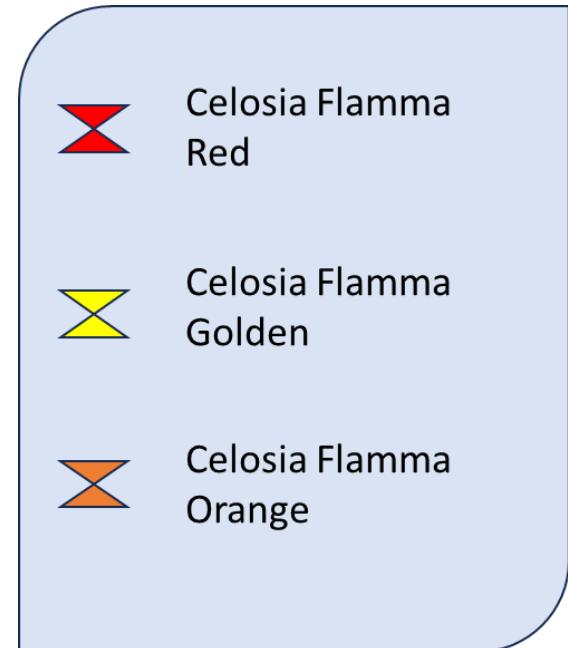
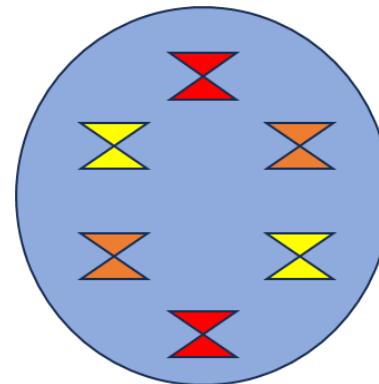
- Time: 4-5 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 70 – 75F
- Constant mist until roots emerge and then water only as needed
- Start feed @ 75-100ppm N at rooting
- Light to 14-hour days after emergence to enhance branching and avoid flower set
- **Transplant on time! Avoid root binding**
  - Bound Celosia plugs may bolt and/or flower



## Production

- Time: 10 - 12 weeks
- pH 5.8 - 6.2
- EC 0.9 - 1.3
- Temp 65 – 75F
- Feed with 150ppm N of Calcium Nitrate blends
  - Make sure Potassium supplemented to correct levels
  - Keep a minimum of 0.25ppm Boron
- Allow dry downs to achieve toned growth and avoid water born diseases
- Short day length will enhance flowering
- Bonzi drenches of around 1.0 ppm can help tone during hottest months

# Tri-Color Celosia Flamma Recipe



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# Angelonia Angelissa & Profusion Zinnia & Coleus Party Time Recipe

- Recipe – Order Separate & Schedule
- 1 Seed item, 2 URC items
- Schedule for Success!
  - Angelissa needs longer schedule than Coleus
  - Angelissa liners can benefit from being larger
  - Zinnia plugs can be larger and can be pinched
- Transplant & Finish all together
- 6ppp (2ppp of each variety)
  - \*\*Can do 3ppp but consider pot size and desired look



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# Angelonia Angelissa & Profusion Zinnia & Coleus Party Time Recipe

## Profusion

- Time: 4 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 75F
- Saturate trays at sowing, then allow 48 hours of dryness to establish radicle
- Start feed @ 75ppm N at rooting
- Light to after 1 week to establish plugs
- Can pinch before transplant to enhance branching

## Angelissa

- Time: 3 - 4 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 72 – 75F
- Constant mist until roots emerge and then mist as needed
- Start feed @ 75ppm N at rooting
- Light to 3000fc after 1 week to avoid stretch and enhance branching
- Pinch at Transplant Week

## Party Time

- Time: 3 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 72 – 75F
- KIBA sprays enhance rooting
- Constant mist until roots emerge and then mist as needed
- Start feed @ 150 ppm N at rooting
- Dry down after rooting to strengthen against disease

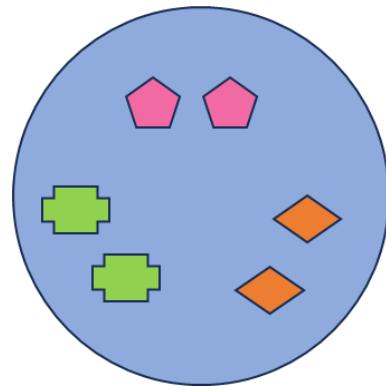


# Angelonia Angelissa & Profusion Zinnia & Coleus Party Time Recipe

- **Transplant All Liners At Same Time**
- pH 5.8-6.2
- EC 0.9-1.3
- Temps 70 – 85F
- Water in well, then dry down slowly to establish root system
- Light to 5000fc or more for best branching and no stretch
- Calcium Nitrate blends are best, feed to 150ppm N
- Bonzi drenches of 1.0-2.0ppm (Regionally dependent)



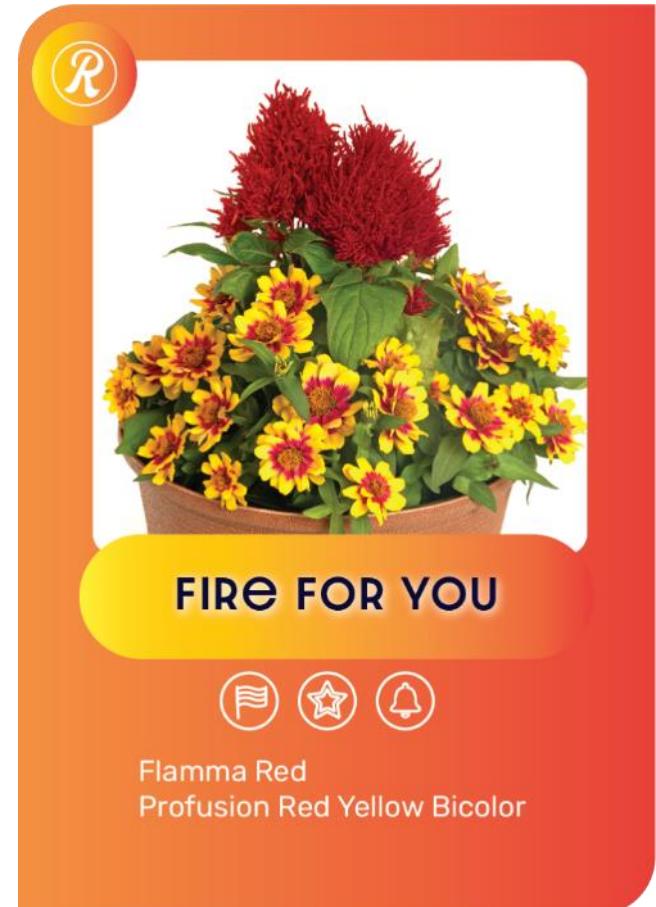
# Angelonia Angelissa & Profusion Zinnia & Coleus Party Time Recipe



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# Celosia Flamma & Profusion Zinnia Recipe

- Recipe
  - Order URC & Seed and schedule individually
  - Transplant & Finish together
- Schedule for Success!
  - Larger transplants can enhance look
- 6ppp (2 Celosia, 4 Zinnia)
  - **\*\*Can do 4ppp (1 Celosia, 3 Zinnia)**
    - Larger plugs of Celosia best to maintain look



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# Celosia Flamma & Profusion Zinnia Recipe

## Zinnia Profusion

- Time: 4 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 75F
- Saturate trays at sowing, then allow 48 hours of dryness to establish radicle
- Start feed @ 75ppm N at rooting
- Light to after 1 week to establish plugs and avoid early flowering
- Can pinch before transplant to enhance branching

## Celosia Flamma

- Time: 4-5 Weeks
- pH 5.8 - 6.2
- EC 0.4 – 0.8
- Temp 70 – 75F
- Constant mist until roots emerge and then water only as needed
- Start feed @ 75-100ppm N at rooting
- Light to 14-hour days after emergence to enhance branching and avoid flower set
- **Transplant on time! Avoid root binding**
  - **Bound Celosia plugs may bolt and/or flower**

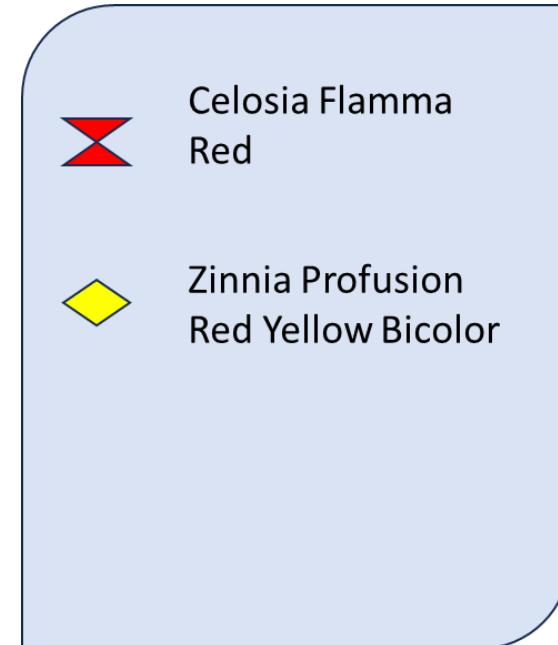
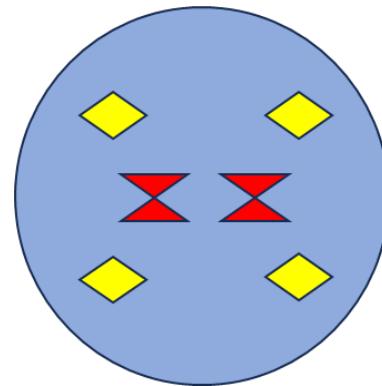
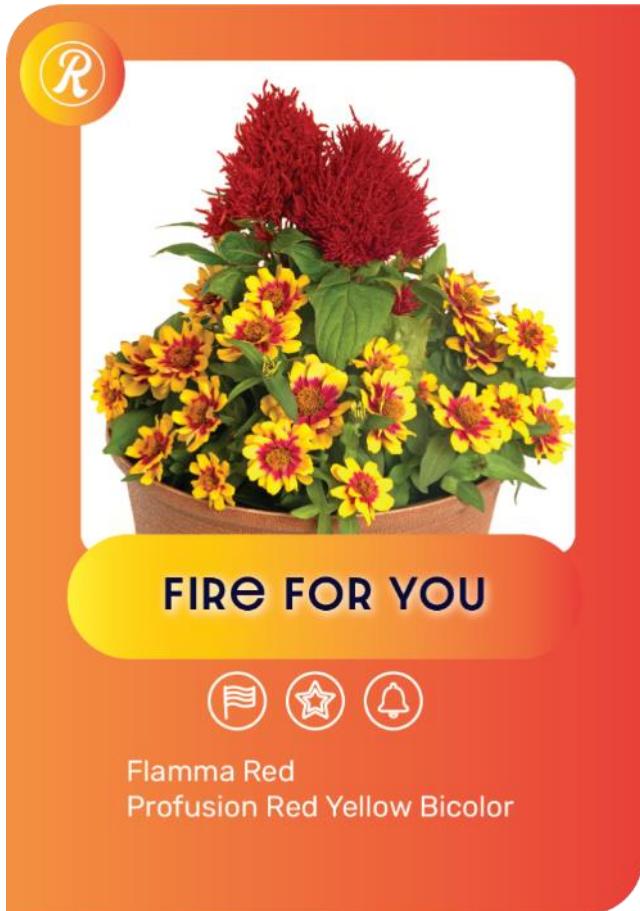


# Celosia Flamma & Profusion Zinnia Recipe

- Transplant to Finish: 9-10 weeks
- pH 5.8 - 6.2
- EC 0.9 - 1.3
- Temp 65 – 75F
- Feed with 150ppm N of Calcium Nitrate blends
  - Make sure Potassium supplemented to correct levels
  - Keep a minimum of 0.25ppm Boron
- Allow dry downs to achieve toned growth and avoid water born diseases
- Short day length will enhance flowering
- Bonzi drenches of 1.0-2.0ppm can help tone during hottest months



# Celosia Flamma & Profusion Zinnia Recipe

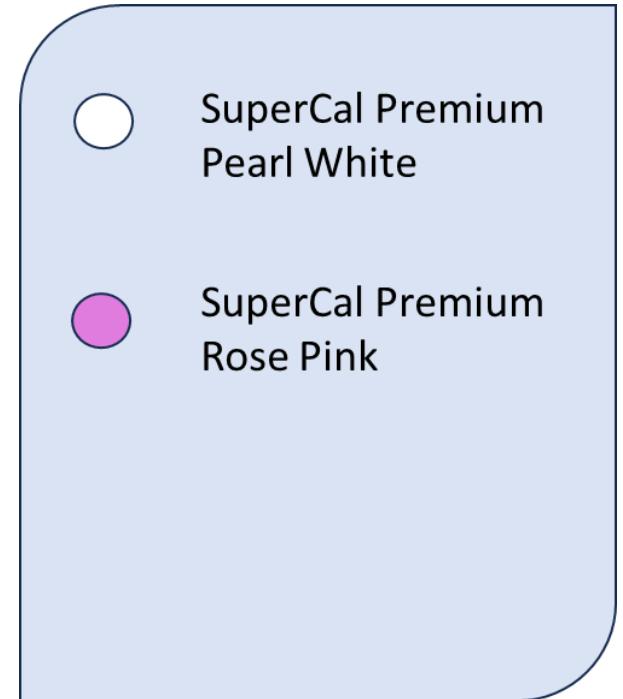
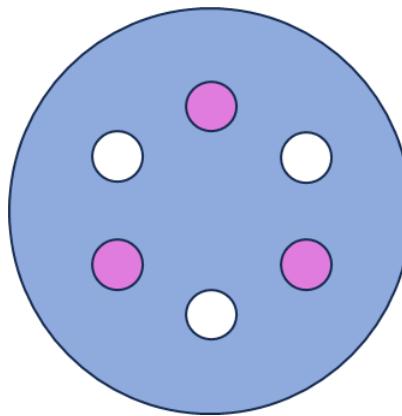


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# PLANTING DIAGRAMS

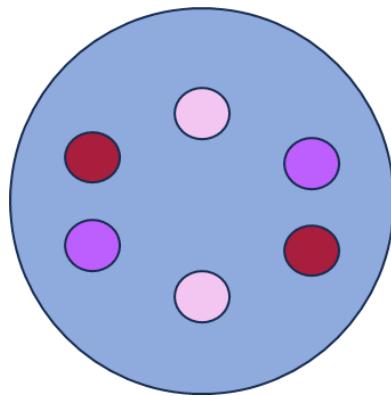
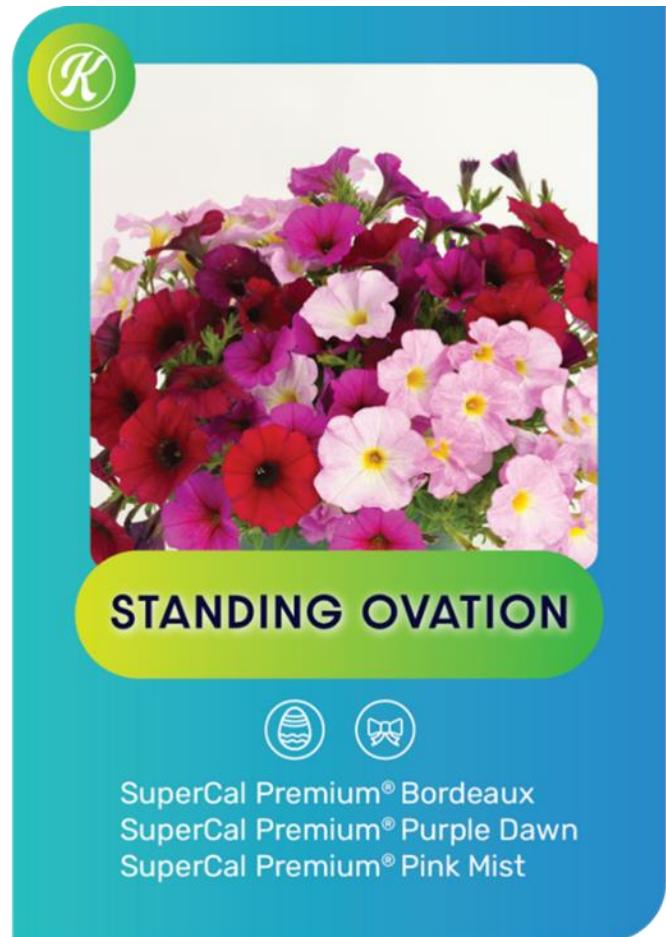


# DREAMY DUET



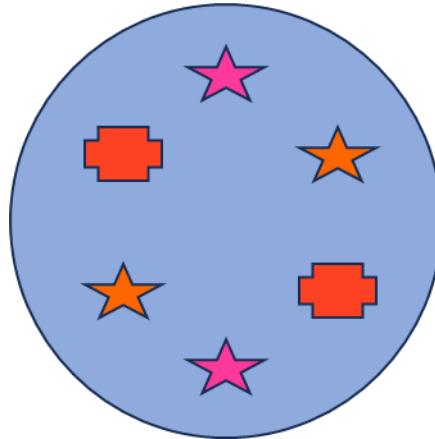
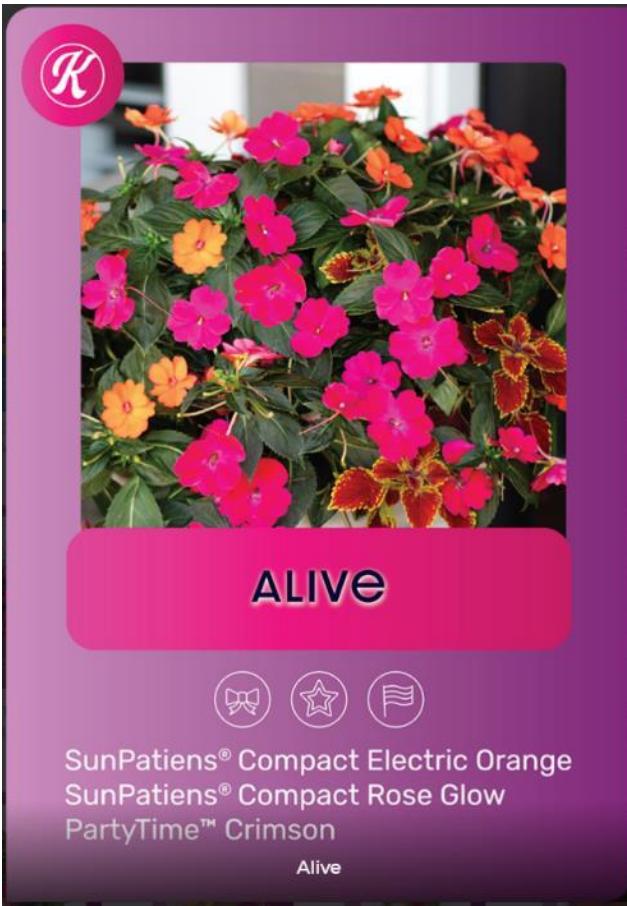
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# STANDING OVATION



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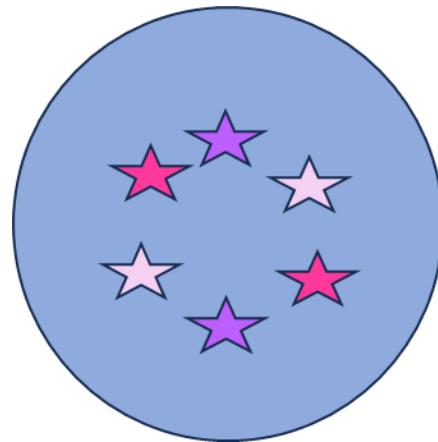
# ALIVE



- SunPatiens Compact Rose Glow
- SunPatiens Compact Electric Orange
- Coleus Partytime Crimson



# BEST FRIENDS FOREVER

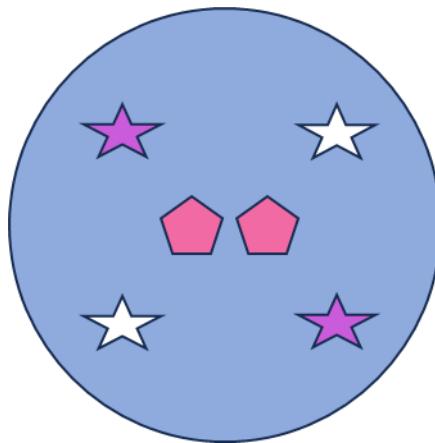


-  SunPatiens Compact Lavender
-  SunPatiens Compact Classic White
-  SunPatiens Compact Rose Glow



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# BEST OF TIMES



Angelonia  
Angelissa Rose



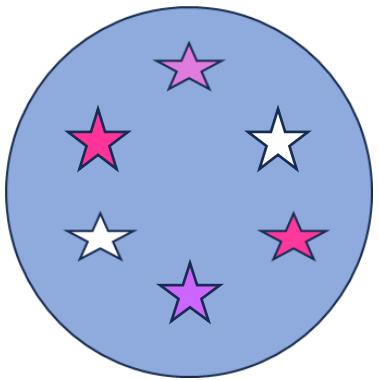
SunPatiens  
Compact Purple  
Candy IMP



Senecio Silver  
Gleam



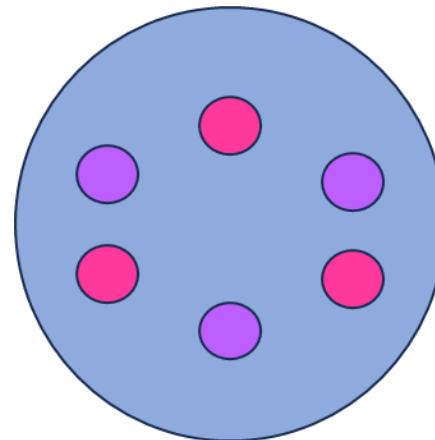
# BOOMBOX BOOGIE



- ★ SunPatiens Compact Lavender
- ★ SunPatiens Compact Classic White
- ★ SunPatiens Compact Rose Glow



# BORN TO HULA



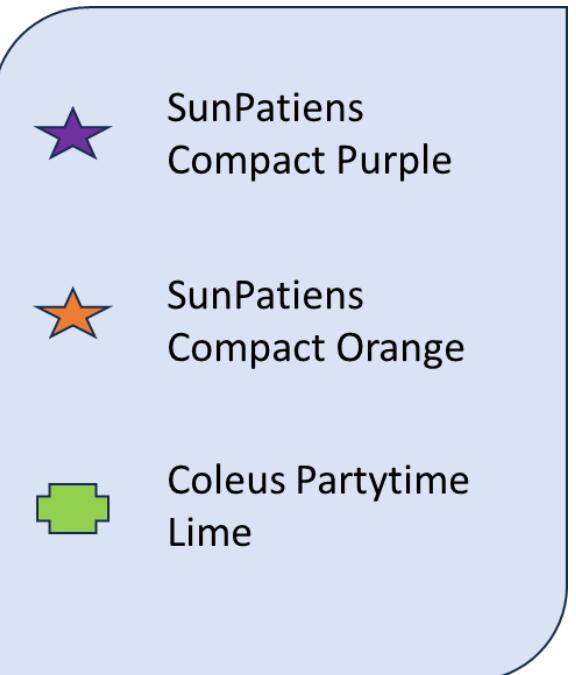
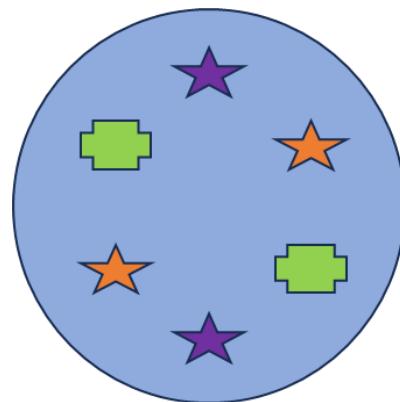
SunPatiens  
Compact Red  
Candy

SunPatiens  
Compact Purple  
Candy Improved

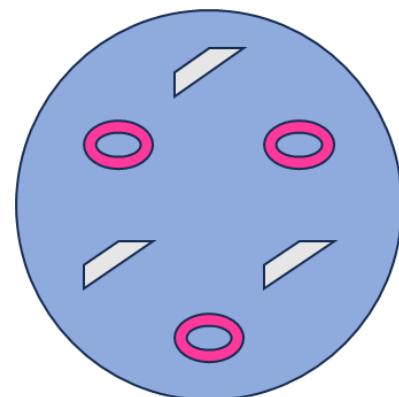


**SAKATA®**

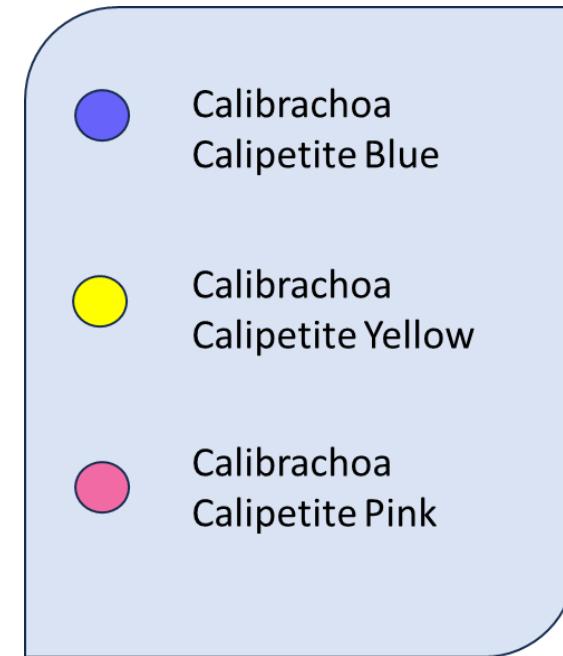
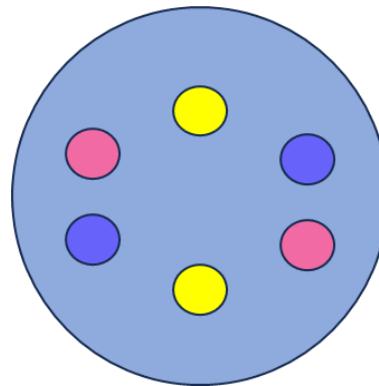
# CAJUN CHORUS



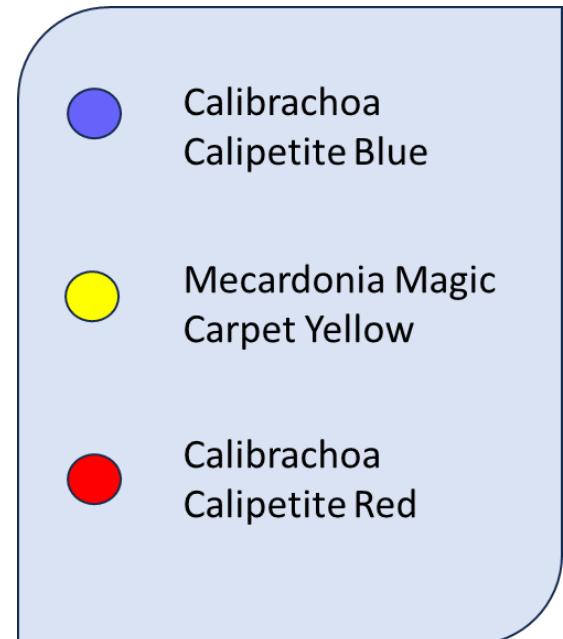
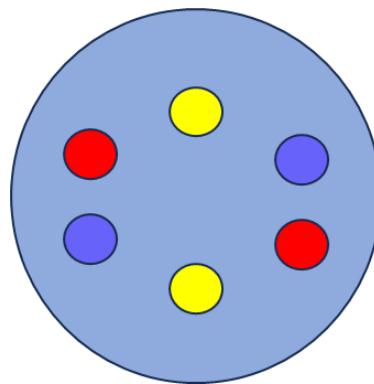
# CHOIRMASTER



# DAILY MIX

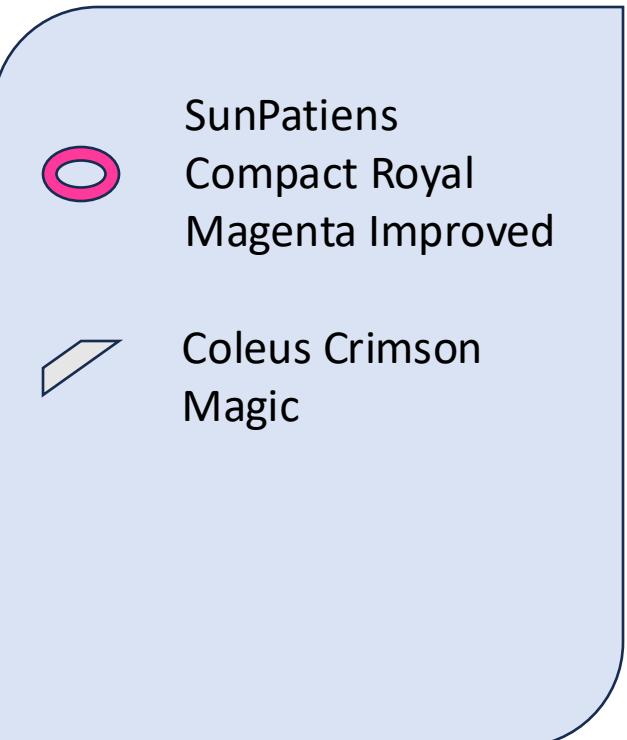
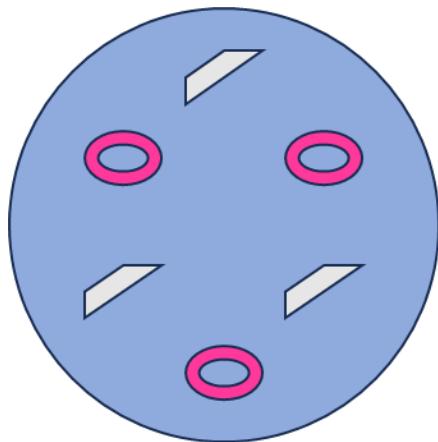


# DOO-WOP



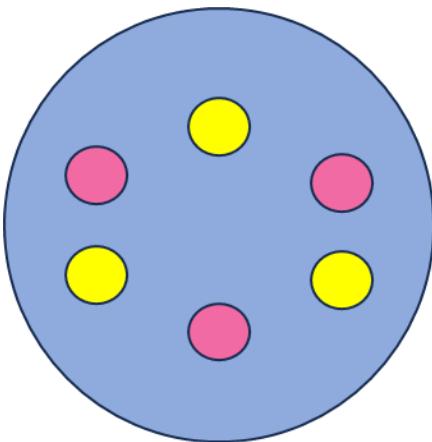
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# DO YOU BELIEVE IN MAGIC?



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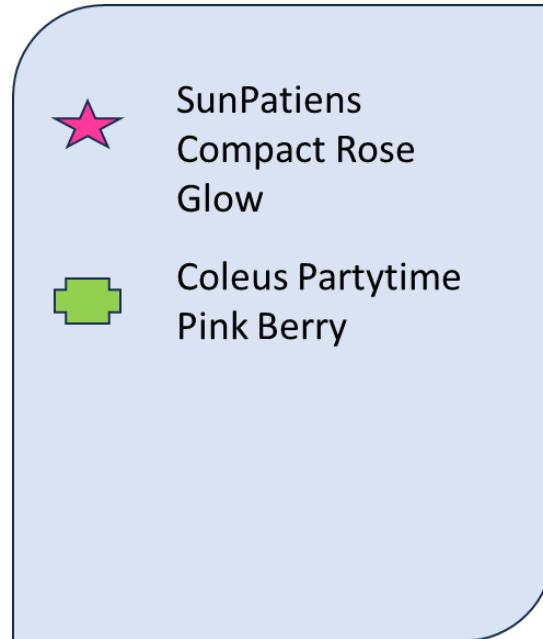
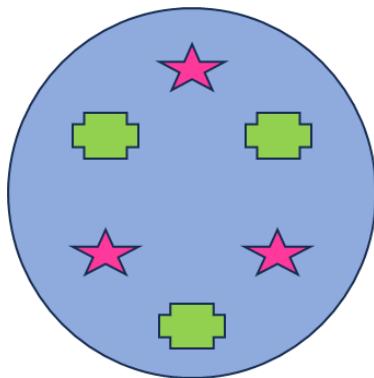
# DREAM ON



- SuperCal Premium Rose Star
- SuperCal Premium Yellow Sun Imp

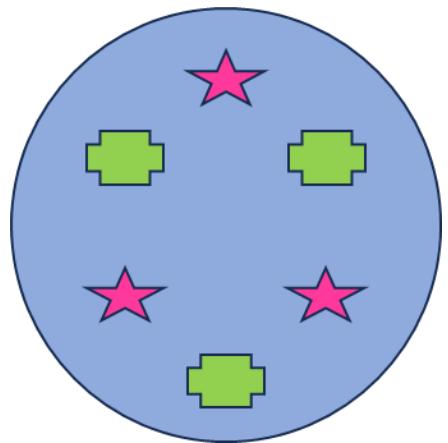


# ELECTRIC LADY



**SAKATA®**

# FRIDAY I'M IN LOVE



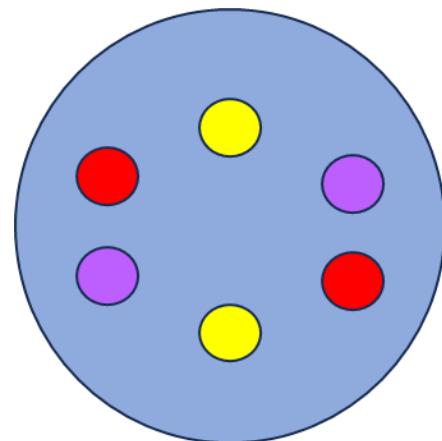
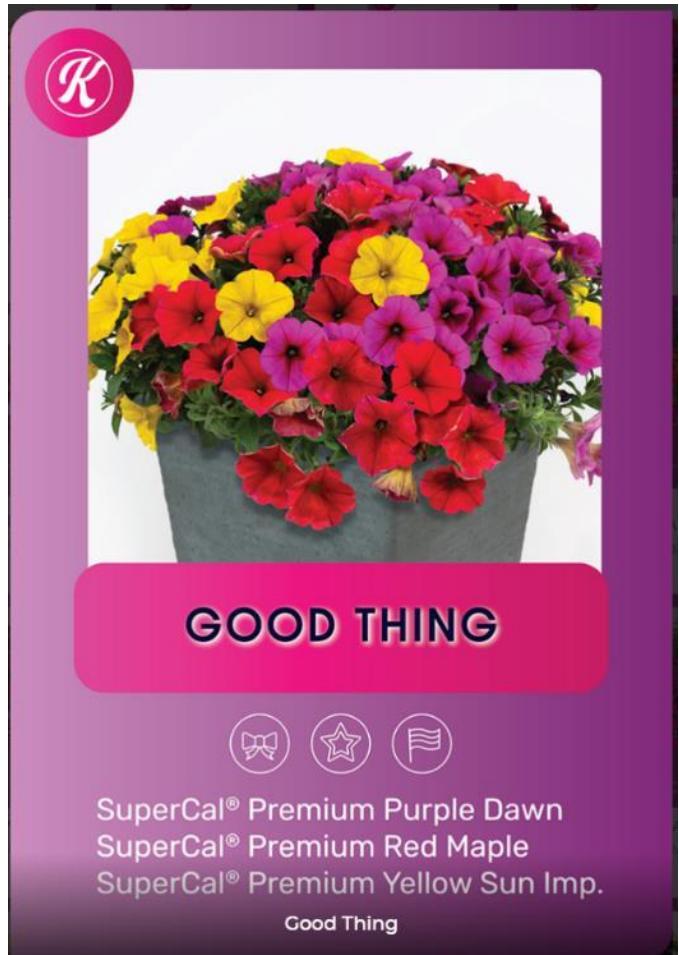
SunPatiens  
Compact Rose  
Glow



Coleus Partytime  
Pink Berry

SAKATA®

# GOOD THING

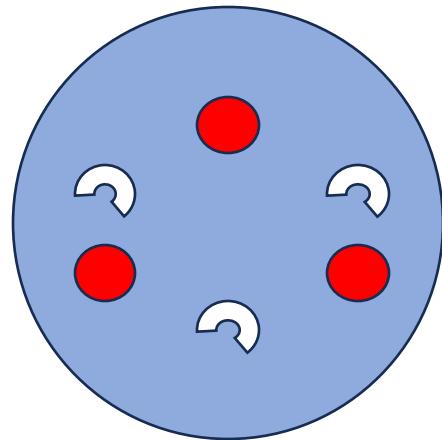


- SuperCal Premium Red Maple
- SuperCal Premium Purple Dawn
- SuperCal Premium Yellow Sun Imp.



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# HOT IN THE CITY



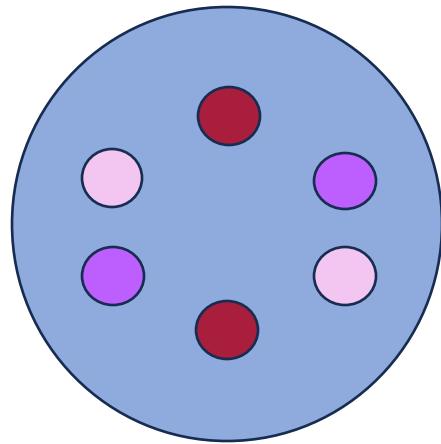
SunPatiens  
Compact Bright  
Purple



Coleus PartyTime  
Orange

**SAKATA**®

# IT'S A LOVE THING



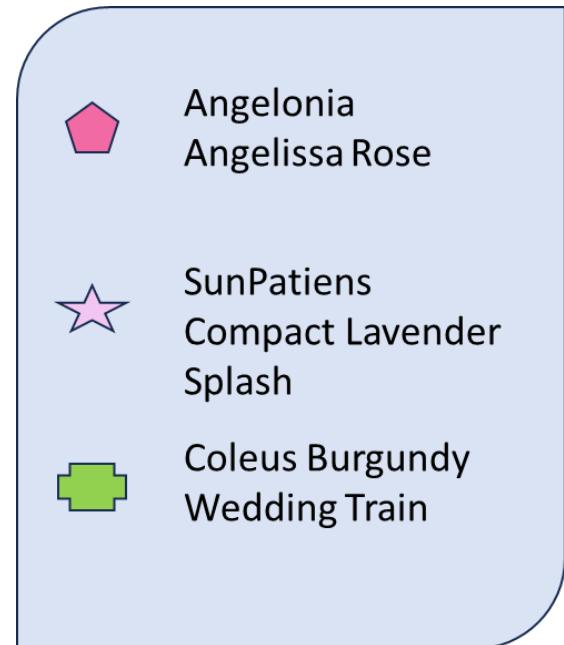
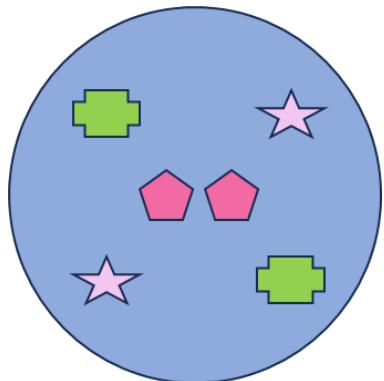
SuperCal Blue Eyed Rose

SuperCal Shocking Pink

SuperCal Cherry Imp.

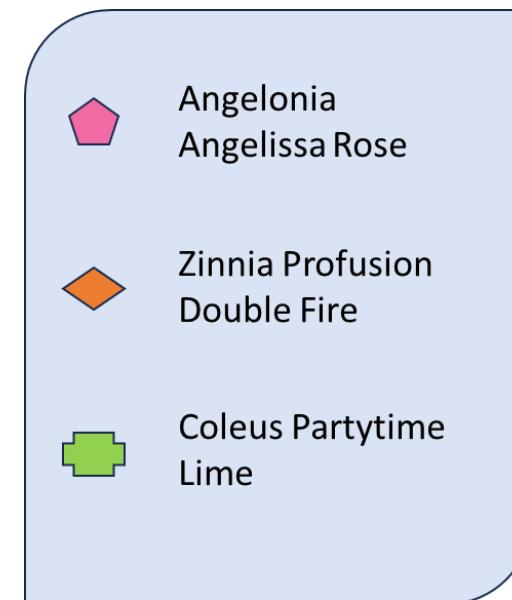
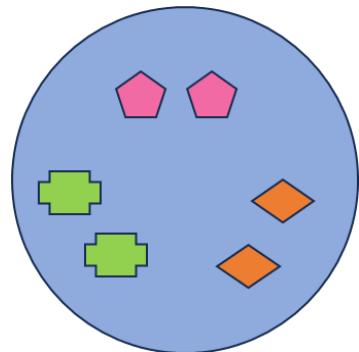


# KISS FROM A ROSE

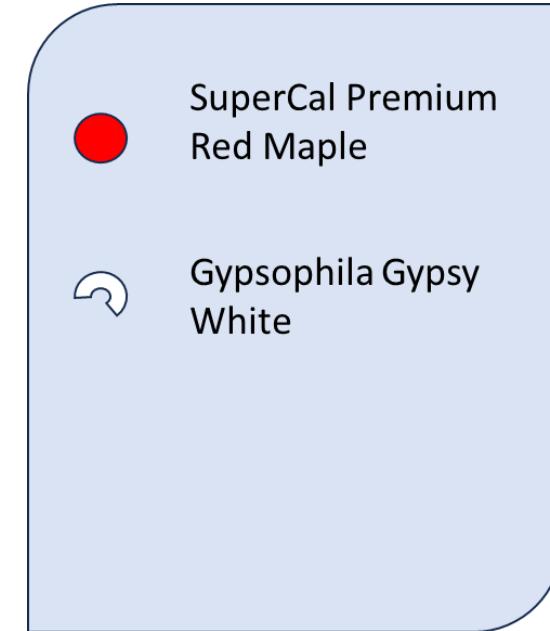
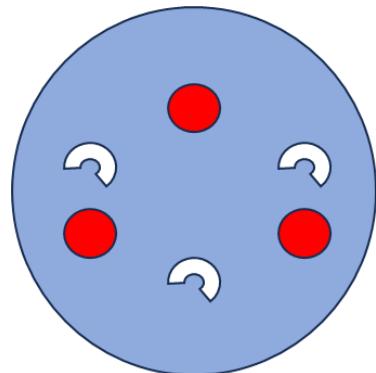


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# LADY MARMALADE

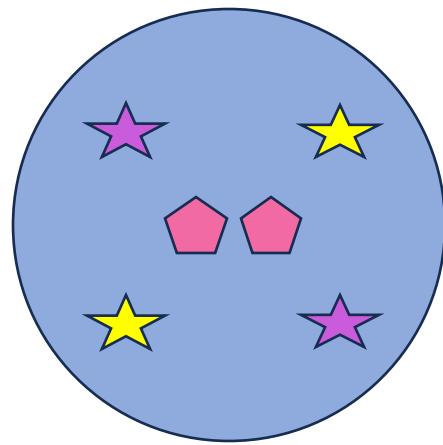


# LOVE BALLAD



SAKATA®

# MISSISSIPPI QUEEN



-  Angelonia  
Angelissa Purple
-  SunPatiens  
Compact Royal  
Magenta Imp
-  Lantana Sundance  
Yellow



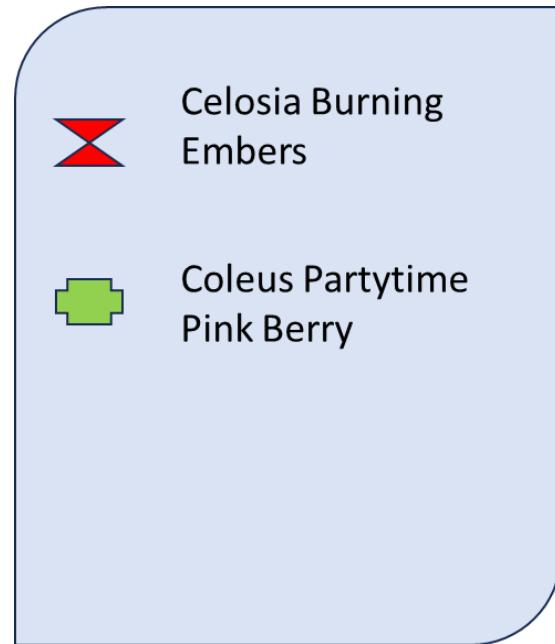
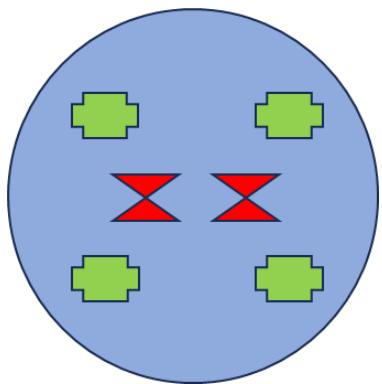
# NEON NINETIES



NEON NINETIES

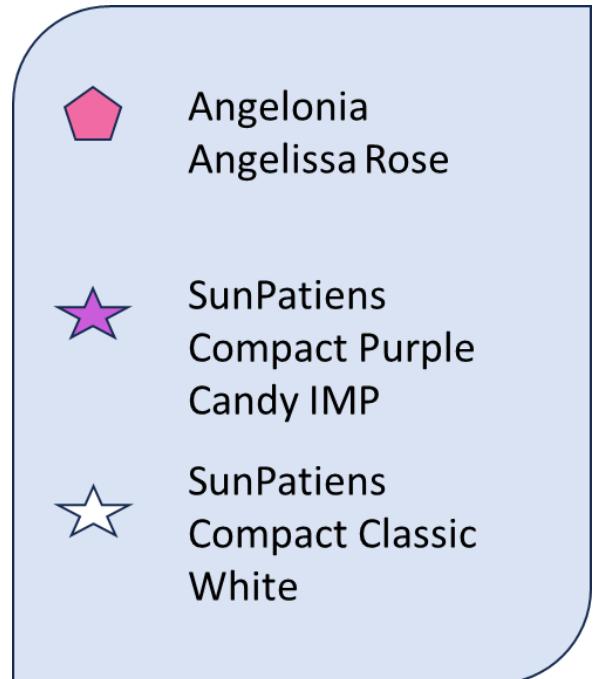
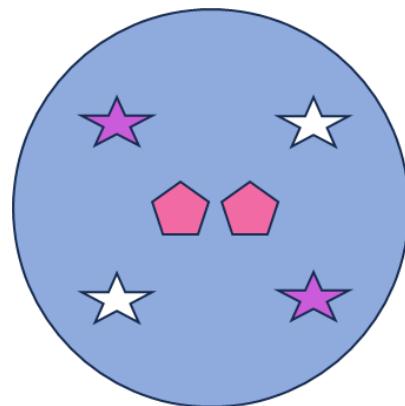


Burning Embers  
PartyTime™ Pink Berry



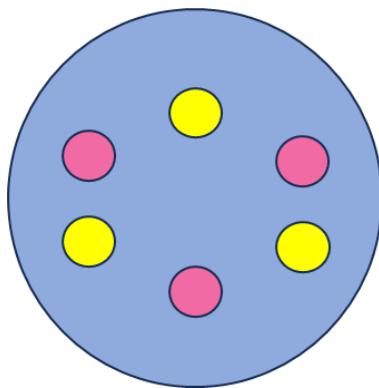
SAKATA®

# PASS THE AUX

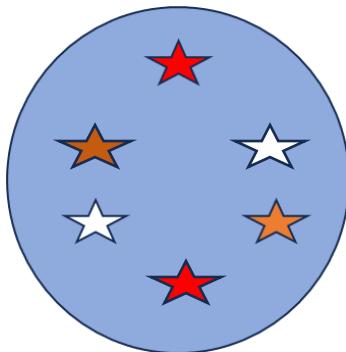


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# PINK CADILLAC



# POP LIFE

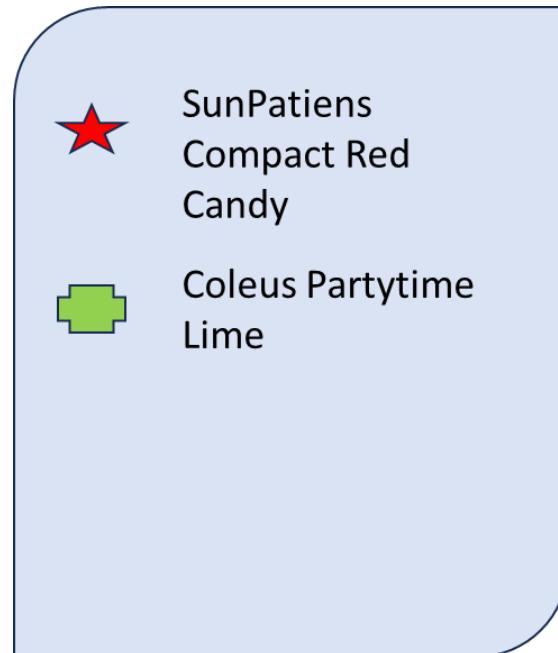
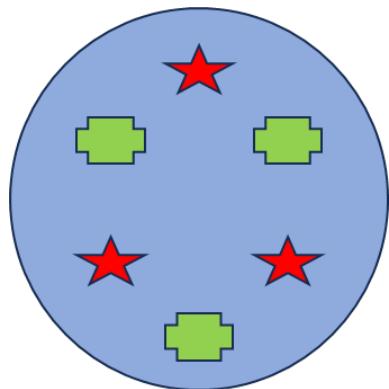


- ★ SunPatiens Compact Red Candy
- ★ SunPatiens Compact Classic White
- ★ SunPatiens Compact Hot Coral

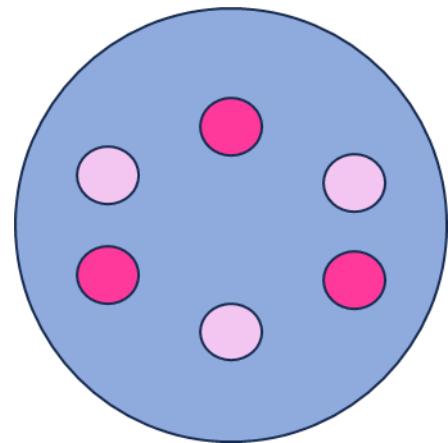


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# ROCKABILLY RED



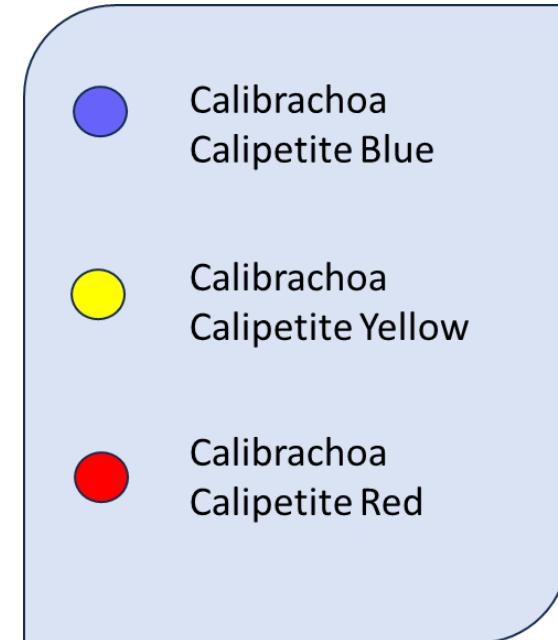
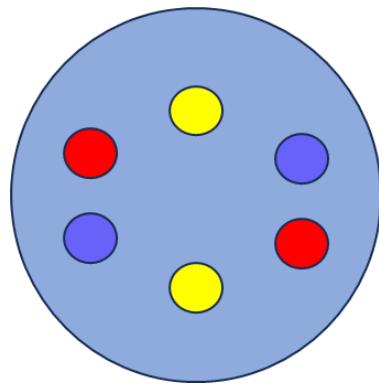
# SPICE UP YOUR LIFE



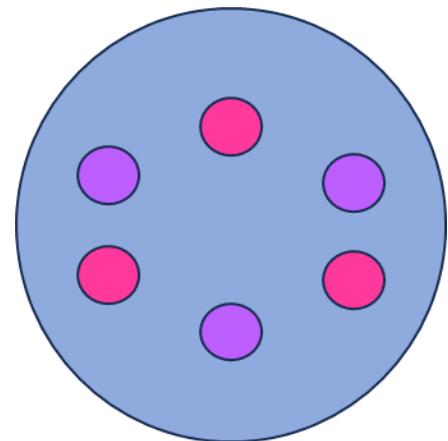
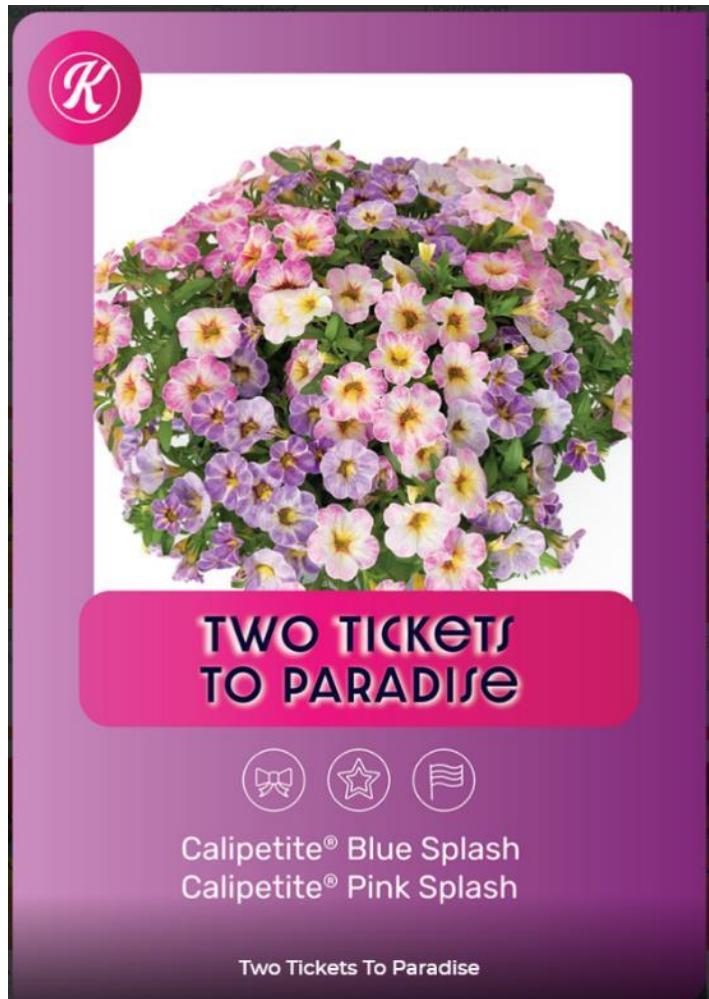
- SuperCal Premium Coral Star
- SuperCal Premium Pink Mist



# SUMMER SOUNDTRACK

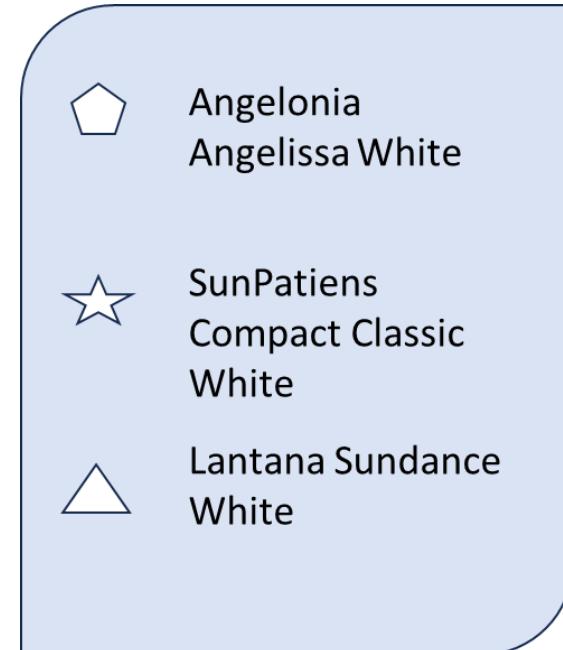
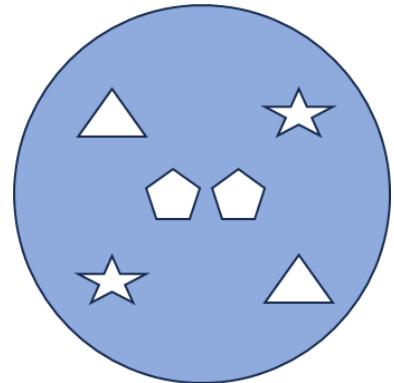


# TWO TICKETS TO PARADISE



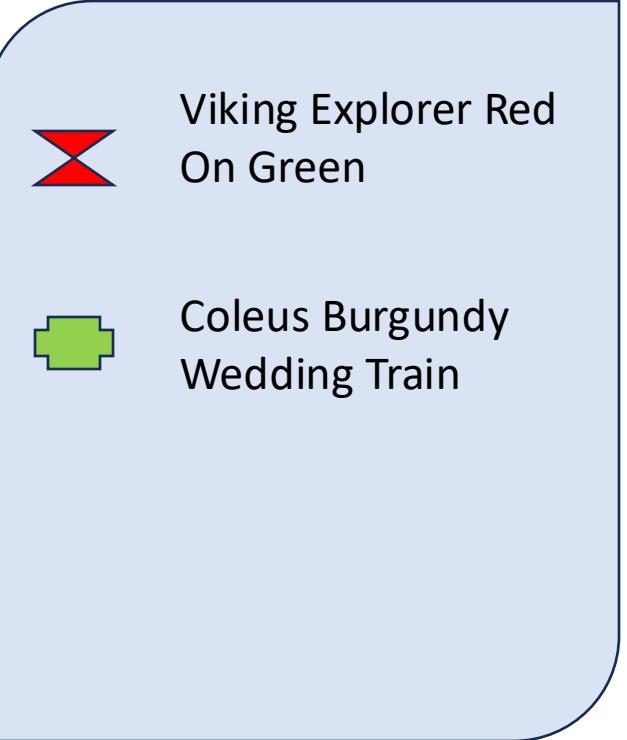
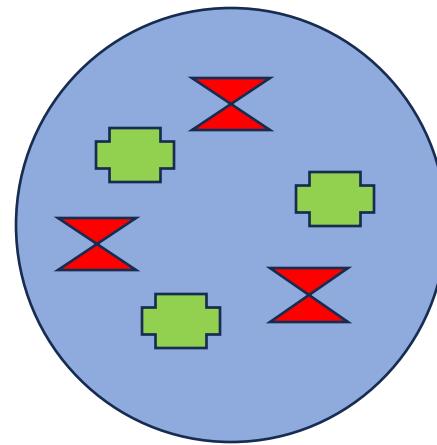
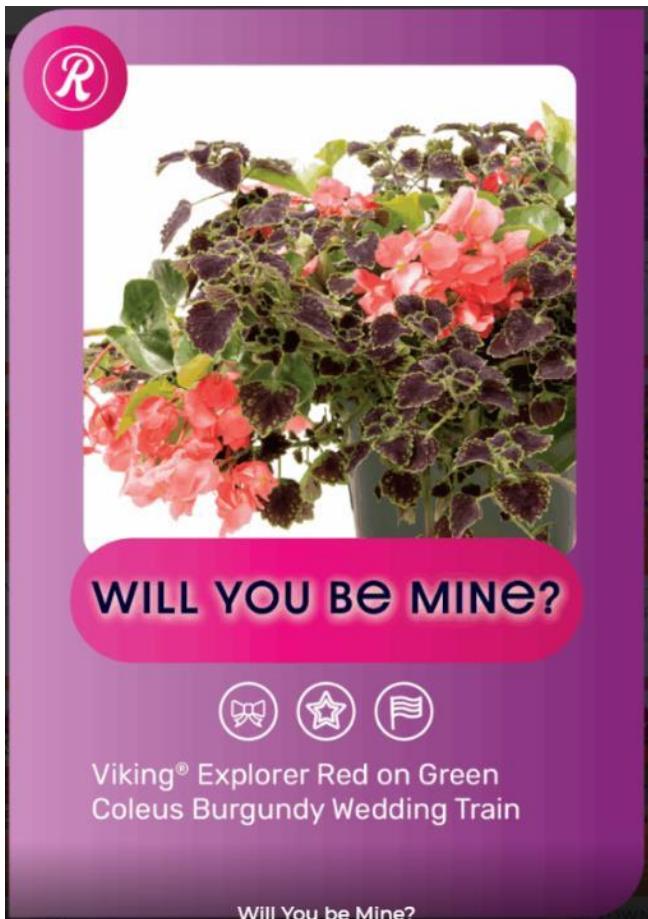
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# WHITE LIGHTNING

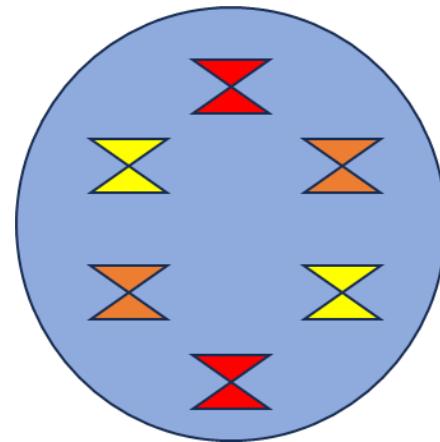


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# WILL YOU BE MINE



# AUTUMN DAY



 SuperCal Premium  
Red Maple

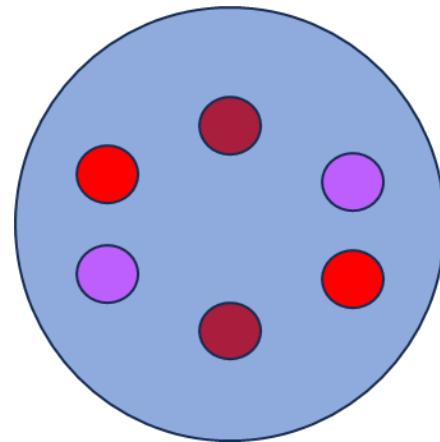
 SuperCal Premium  
Sunset Orange Imp

 SuperCal Premium  
Bordeaux



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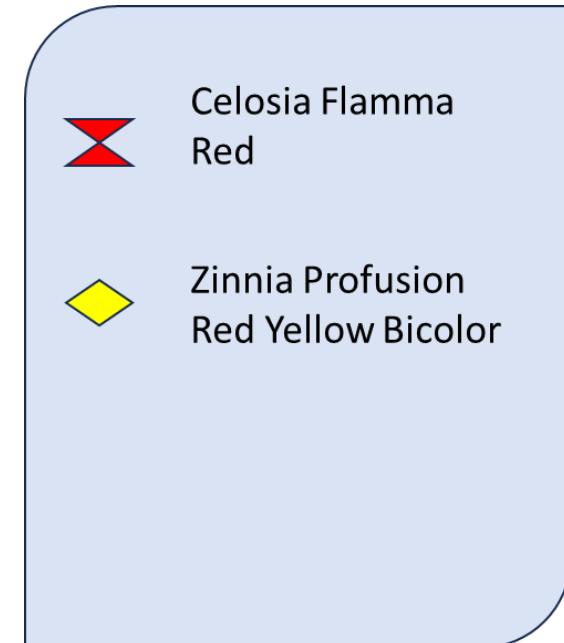
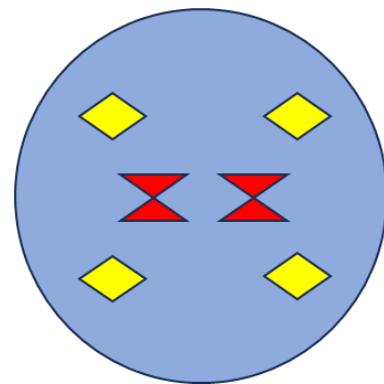
# CRIMSON AND CLOVER



- SuperCal Premium Red Maple
- SuperCal Premium Purple Dawn
- SuperCal Premium Bordeaux

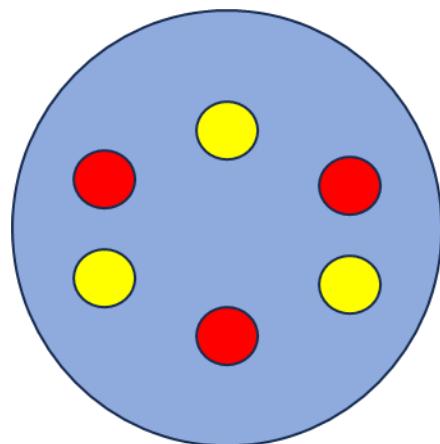
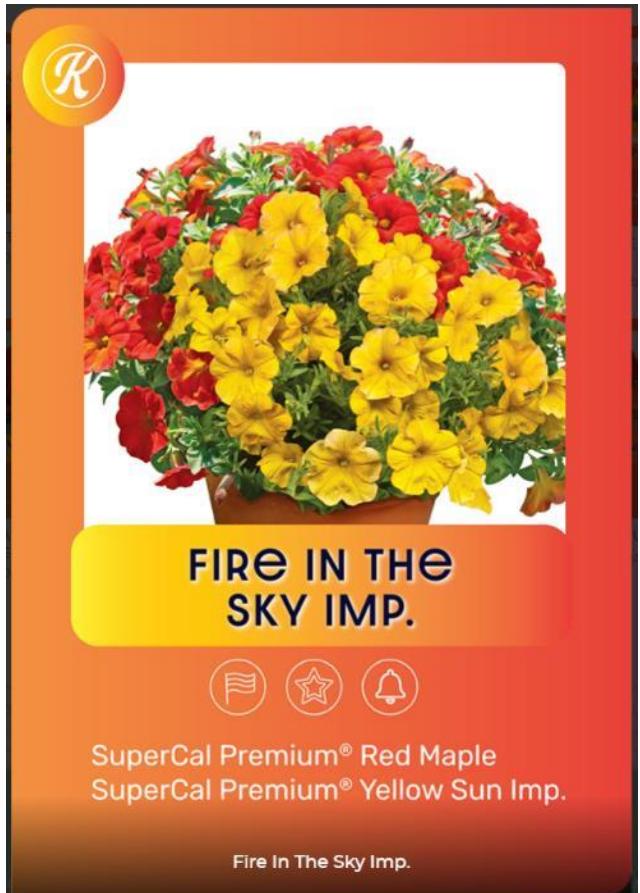


# FIRE FOR YOU



**SAKATA®**

# FIRE IN THE SKY IMPROVED



SuperCal Premium  
Red Maple

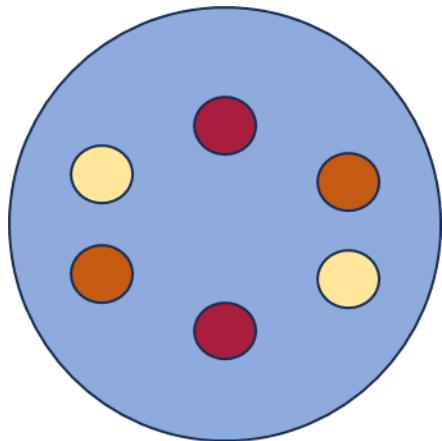


SuperCal Premium  
Yellow Sun Imp



**SAKATA**®

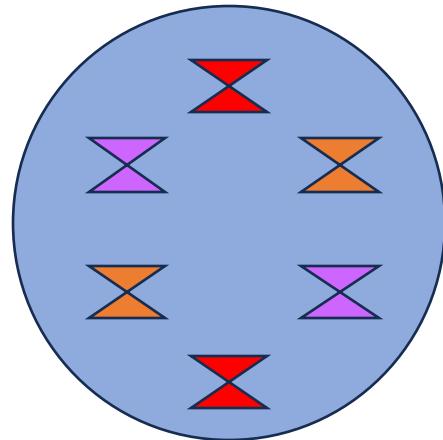
# MARRAKESH EXPRESS



- SuperCal Premium Cinnamon
- SuperCal Premium French Vanilla
- SuperCal Premium Bordeaux



# SEASONS CHANGE

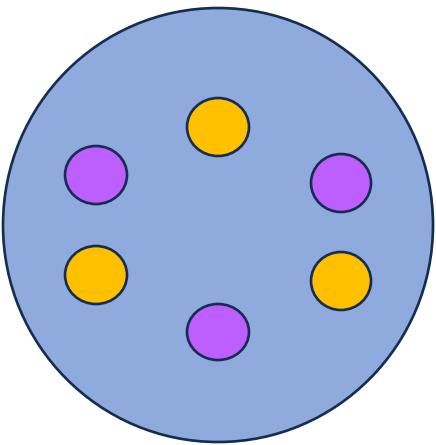


-  SunPatiens Petite Scarlet Red
-  SunPatiens Petite Purple
-  SunPatiens Petite Orange



SAKATA®

# SOMETHING IN THE ORANGE



-  SuperCal Premium  
Sunset Orange Imp
-  SuperCal Premium  
Rose Star



**SAKATA®**

# UPTOWN FUNK

