



O1 HUMMINGBIRD SEASON Migration & Types Seen

O2 PLANTS THAT ATTRACT Native and Non-Native

3 FOOD SOURCE Nectar and Insects

Huminophinds Facts & Tips

O1 HUMMINGBIRD SEASON Migration and Types Seen

> Hummingbird Season August-October

Hummingbirds Commonly Seen in Our Area Ruby Throated, Rufous, and Black-Chinned

Humingpirds

Facts & Tips

## O2 PLANTS THAT ATTRACT Native and Non-Native

- Turk's Cap
- Hamelia patens
- Justicia
- Pentas
- Coral Honeysuckle
- Coral Bean
- Esperanza
- Pride of Barabados
  Heliconia
- Red Yucca
- Salvia coccinea
- Salvia greggii
- Salvia oxyphora
- Standing Cypress

- Flame acanthus
- Bottlebrush
- Mallow Hibiscus
- Cardinal Flower
- Foxglove
- Orange Cestrum
- Mexican Firespike
- Peruvian Apple Cactus
- Tangerine Beauty Crossvine
- Pineapple Sage
- Salvia splendens
- Epiphyllum

- Nasturtium
- Cigar Cuphea
- Batface Cuphea
- Agave
- Aloe

## Humingpinds Facts & Tips

O3 FOOD SOURCE Nectar & Insects

- Make sure to change your nectar solution and clean regularly! During warmer temperature we suggest doing this at least every 2-3 days.
- To make it easier we recommend getting a feeder that is easy to clean and only putting about 2 days' worth of nectar solution in at a time!
- Hummingbirds do not only need nectar but also need protein which they get from consuming fruit flies and other small insects!

## **DIY Nectar Solution:**

- 1/4 cup refined sugar
- 1 cup of water
- Bowl
- Spoon

## Steps:

- 1. Mix sugar until dissolved.
- 2. Fill feeder.
- 3. Hang up your feeder outside and wait!