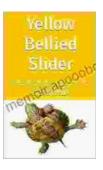
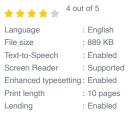
The Ultimate Guide to Yellow-Bellied Slider Breeding



Yellow Bellied Slider: The Ultimate Guide On All You Need To Know About Yellow Bellied Slider Breeding, Feeding, Housing, Care, Habitat, Temperament, Tank, Diet, Health, Lifespan,

Diseases by Buzz Walneck





Unlock the Secrets of Successful Turtle Hatching

The Yellow-Bellied Slider (*Trachemys scripta scripta*) is a popular pet turtle species known for its strikin yellow underside. Breeding these turtles in captivity can be a rewarding experience, but it requires care planning and attention to detail.

This ultimate guide will provide you with all the information you need to successfully breed Yellow-Bellic Sliders, from selecting the right pair to raising healthy hatchlings. Whether you are a beginner or an experienced turtle breeder, you will find valuable insights and practical tips within these pages.

Pair Selection

The first step in successful breeding is to select a compatible pair of turtles. Here are some key factors consider:

- Age: Sliders reach sexual maturity between 5 and 7 years old. It is best to breed turtles that are at 7 years old, as younger turtles may not be ready to produce viable eggs.
- **Health:** Both turtles should be healthy and free of any diseases or infections. A veterinarian can exthe turtles to ensure they are in good breeding condition.
- Size: The female slider should be larger than the male. This is because female turtles carry the eg
 and they need to have enough space in their bodies to accommodate them.
- Compatibility: It is important to observe the turtles together to ensure they are compatible. They seem not be aggressive towards each other or engage in excessive fighting.

Breeding Season

Yellow-Bellied Sliders typically breed during the spring and summer months. In the wild, they will start breeding when the water temperature reaches between 75 and 80 degrees Fahrenheit. In captivity, it is important to provide the turtles with a warm and sunny environment to encourage breeding.

Mating Behavior

The male slider will initiate mating by pursuing the female. He will swim behind her, biting her neck and attempting to mount her. If the female is receptive, she will allow the male to mount her and they will me

Mating can last for several hours, and it may be repeated multiple times over several days. Once the fe has been fertilized, she will store the sperm for up to two years.

Egg Laying

About a month after mating, the female slider will start to develop eggs. She will become restless and r start digging in the substrate of her enclosure. It is important to provide her with a suitable nesting site, as a sand or soil box.

The female will lay her eggs in the nesting site, and she may lay anywhere from 2 to 12 eggs at once. (the eggs are laid, the female will bury them in the substrate.

Incubation

Yellow-Bellied Slider eggs typically incubate for about 60 to 70 days. The incubation temperature plays crucial role in determining the sex of the hatchlings. Eggs incubated at a temperature of 80 degrees Fahrenheit or higher will produce female turtles, while eggs incubated at 75 degrees Fahrenheit or lowe produce male turtles.

It is important to maintain a constant incubation temperature and humidity to ensure successful hatchin

Hatchling Care

Once the eggs hatch, the baby sliders will emerge from the nest and begin exploring their surroundings are very small and vulnerable at this stage, so it is important to provide them with a safe and nurturing environment.

Baby sliders need a warm and humid environment, and they should be provided with a water dish and lamp. They should also be fed a diet of small insects and plants.

Breeding Yellow-Bellied Sliders in captivity can be a rewarding experience, but it requires careful plann and attention to detail. By following the steps outlined in this guide, you can increase your chances of success and raise healthy and happy hatchlings.

Whether you are a beginner or an experienced turtle breeder, I encourage you to use this guide as a va resource. With patience and dedication, you can unlock the secrets of slider breeding and enjoy the joy raising these amazing creatures from egg to adulthood.

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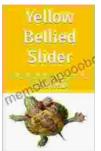
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