



Nile Monitor

Common Name: Nile Monitor, Leguan

Scientific Name: Varanus niloticus

General Info: The Nile Monitor is generally found in Africa and their average size is $4\frac{1}{2}$ to $5\frac{1}{2}$ inches long. Males are larger and more aggressive than females.

Temperature: Daily temperatures should be set between 76 and 90 degrees Fahrenheit. Nightly temperatures should be about 72 degrees Fahrenheit. You may want to create moisture by providing a large tub of water in the terrarium.

Lighting: The Nile Monitor requires full spectrum lighting and U.V. radiation.

Feeding/Watering: They feed upon various rodents, birds, eggs, etc. Babies and juveniles may be fed butterworms, mealworms, and crickets. Water may be kept in a large pan for soaking and drinking purposes. Change daily.

Habitat/Housing: A ten to twenty gallon tank is recommended for babied and juveniles while a custom built enclosure is needed for larger Nile Monitors. Landscape by creating shelters using driftwood, cork bark slabs, hollow logs, etc.