Sulcata Tortoise

Latin Name Geochelone sulcata

Native to Sub-Saharan Africa arid regions

Maximum Length 24–30 inches

Life Span 100 years or more is possible, if properly maintained

Enclosure Use screen top terrarium only.

20 gallon for single hatchling (2-3 inches)

50 gallon for single yearling (4-6 inches) or multiple hatchlings
tortoise table or outdoor shelter for adults (6 inches and larger)

Provide 2 shelters, such as a large half-log or ceramic cave.

Substrate cypress mulch (Forest Floor), timothy hay, reptile carpet (EcoCarpet)

Temperature day 85–88°F, basking 95–100°F, night 72–75°F

infrared heat lamp, ceramic heat emitter

Light diurnal/crepuscular

UVB fluorescent lamp (ReptiSun 10.0) and basking lamp for 12–14 hours daily

Humidity desert, less than 40%

Soak hatchlings and yearlings in a shallow dish (½ inch) of warm water every

other day.

Water Provide purified water in a shallow ceramic bowl.

Food herbivorous

Feed daily to every 2 days: timothy hay, commercial tortoise food, and any combination of produce such as chopped collard/mustard greens, chard, cabbage, tomatoes, carrot, corn, zucchini, apples, bananas, strawberries,

peaches, or melon.

Sexing Maturity reached when shell is about 12–15 inches long.

male: concave plastron near tail, wide angled anal scutes compared to females

female: flat plastron, comparatively longer tail than males

Maintenance Remove waste, spot clean substrate.

Clean water bowl and replace water.

Soak hatchlings/yearlings in warm water.

■ Feed hay and produce.