

REPTILE CARE QUESTIONNAIRE

Diet and environment are critical factors in a reptile's health. To help the doctor properly treat your pet, please provide the following information in as much detail as possible.

Your pet's name _____ Species _____

How long have you owned your pet? _____ How old is your pet? _____

What is your pet's housing? Please check all that apply: 1) Roams in the house _____

2) Confined in cage with solid sides ___ or screen sides ___ 3) Confined in cage with solid top ___ or screen/mesh top (or open top) ___ 4) Housed indoors _____% 5) Housed outdoors _____%

Approx. cage dimensions: Length _____ Width _____ Height _____

What bedding is used in the cage? _____

How is water provided? _____

What is your pet's lighting? Check all that apply: 1) Reptile fluorescent tube (UV-B):

18 inches long ___ 24 inches ___ 48 inches ___ Compact UV coil ___ 2) Incandescent (screw type) bulb ___

3) Mercury vapor bulb ___ 4) Room lighting only ___ 5) Other (please describe) _____

Brand(s) of lights used? _____ How old are the lights? _____

How far is the light from your pet? _____ Is there glass or plastic between the light and the pet? _____ Does your pet hide in a dark place during the day? _____

How long is light provided daily (day length)? _____

What heat sources are used for your pet? Heating pad ___ Hot rock ___ Bright heat lamp ___ Dark heat lamp (purple, red or ceramic coated) ___ Other _____

What is the air temperature in your pet's habitat? _____ How do you measure the cage temperature?

Mercury thermometer ___ Dial thermometer (rotating hand) ___ Color strip thermometer ___

Digital thermometer ___ Infrared gun ___ None ___

What is the usual temperature in the room the cage is kept in? _____

What do you feed your pet? Please list all food items, including treats: _____

If insects are used as food, are they fed any supplements first? If so, what is fed?

Do you use any vitamin or mineral supplements for your reptile? If so, list the brand(s) and how much is used: _____

List any animals your pet has contact with: _____
