

HISTORY

SNAKES & LIZARDS

ANIMAL'S DETAILS

Name.....
Species (Sub species if known).....
Sex.....
Where did you get it from.....
Approximate age.....
How long have you had it.....
When & with what was it last wormed.....

HOUSING

VIVARIUM

What is the vivarium made of.....
What are the measurements of the vivarium.....
How is ventilation provided.....

LIGHTING

Is there any U.V. provision (State type of tube used and how frequently it is changed).....
How high above the substrate is the U.V. positioned.....
Is there a spot/basking light (State type & wattage).....
Does the spot light have a guard around it.....
How long are each of the lights on for each day:
Summer -
Winter -

HEATING

What type of heater is used.....
Does it have a guard around it.....
Is it connected to a thermostat.....
State the background temperatures: Summer Winter
Day
Night

Do you use a min/max thermometers.....
What is the temperature under the spot/basking light.....

Is all the heating & lighting equipment at the same end of the vivarium

What is the temperature difference between the hot end & the cool end

HUMIDITY

What is the humidity

Is there a humidity gauge

How is it provided

DÉCOR

What substrate is used

How deep is the substrate

How frequently is the vivarium cleaned out

What cleaning solution is used

Describe the hide boxes

Is there a covered, damp moss/peat container

What other items of décor are there (rocks, branches, drain pipes, plants - plastic or real etc.)

FEEDING

List ALL food items including quantity & frequency OR complete the diet sheet (if fruit & veg. list each type)

How often is the animal fed

What supplements are provided & how often

If feeding insects, how do you ensure the supplement is delivered

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What are the insects fed on.....
What size is the water container.....

SOCIAL GROUPING

What other individuals of the same/different species share the accommodation.....
How many of each & what sex.....
Do they tend to mix with or ignore each other.....
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Is there at least one hide per individual

COOLING DOWN

Please describe fully the process of cooling down, length of cooling & warming back up.
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ANY OTHER COMMENTS

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