## Southeast Asian Leaf Turtle

# *Cyclemys oldhami*

*Cyclemys oldhami* is a dark, almost rectangular leaf turtle from forest streams in mainland South-East Asia. The shell is flat with a serrated rear edge, and the crown is pale with small dark spots. Adults spend a lot of time on land, while the young are mostly in the water. The species needs a large, humid aquaterrarium and clean water, and it is often confused with *Cyclemys dentata*.

Famille: Geoemydidae  Ancien nom: *Cyclemys oldhamii; Cyclemys shanensis; Cyclemys tcheponensis; Cyclemys tiannanensis*

### INFORMATIONS ESSENTIELLES

#### L'ANIMAL

| | |
|---|---|
| Taille adulte | **18-25 cm**<br>longueur totale queue comprise |
| Espérance de vie | **15-25 ans** |
| Activité | **Au crépuscule et la nuit** |
| Mode de vie | **Semi-aquatique** |
| Habitat | **Forêt tropicale humide et zone humide** |
| Difficulté | **Intermédiaire** |

#### ENTRETIEN

| | |
|---|---|
| Terrarium min. | **130 × 65 × 75 cm**<br>L × l × H pour 1 adulte |
| Température, jour | **24-27 °C** |
| Zone de bain de soleil | **30-32 °C** |
| Température, nuit | **22-25 °C** |
| Hygrométrie | **70-90 %** |
| Eau | **Aquaterrarium**<br>profondeur 15-20 cm |
| Température de l'eau | **22-26 °C** |
| UVB | **Recommandés**<br>Zone de Ferguson 1 |
| Alimentation | **Insectes, fruits, aliment complet, vertébrés et vers/escargots** |
| Détention | **Seul** |

#### REPRODUCTION

| | |
|---|---|
| Reproduction | **Ovipare** |
| Taille de la ponte | **2-4 œufs** |
| Incubation | **90-110 jours**<br>à 26-28 °C |

#### PROTECTION ET FORMALITÉS

| | |
|---|---|
| CITES | **Annexe II** |
| Annexe UE | **Annexe B** |
| UICN | **En danger (EN)** |

## L'entretien en bref

| | |
|---|---|
| **LE TERRARIUM** | There is almost no care knowledge that applies specifically to *Cyclemys oldhami*. |
| **TEMPÉRATURE** | *Cyclemys oldhami* needs 24-27 °C in the air by day, and the basking spot should be 30-32 °C. At night 22-25 °C is suitable. The water is kept at 22-26 °C. The figures are borrowed from *C. dentata*. |
| **HYGROMÉTRIE ET EAU** | Humidity for *Cyclemys oldhami* should be 70-90%. It is kept up with misting, a moist substrate layer with leaves and moist hides with sphagnum. Measure with a hygrometer in the middle of the enclosure. |
| **ÉCLAIRAGE ET UVB** | *Cyclemys oldhami* needs UVB for D3 synthesis, but is a forest animal and seeks shade. Use a UVB tube for shade-dwelling animals (Ferguson zone 1) over the land area and basking spot, and provide shade for the rest. |
| **ALIMENTATION** | *Cyclemys oldhami* is omnivorous like the rest of the genus. In the wild it eats figs and other soft fruit, insects, worms, snails, fish and carrion, and the diet should reflect that. |
| **COMPORTEMENT ET MANIPULATION** | *Cyclemys oldhami* is shy and hides a lot. The animals get to know their keeper and come forward at feeding time, but the species is not suited to handling. |
| **AIRE D'ORIGINE** | Myanmar (Birmanie), Thaïlande, Cambodge, Viêt Nam et Laos. |