## Differences between the Uromastyx species available at Élevages Lisard

Binomial name	Uromastyx aegyptia aegyptia	Uromastyx geyri	Uromastyx nigriventris	Uromastyx ocellata	Uromastyx ornata ornata	Uromastyx ornata philbyi	Uromastyx yemenensis
French common name	Uromastyx Égyptien	Uromastyx du Niger/ Uromastyx du Sahara	Uromastyx du Maroc	Uromastyx du Soudan/ Uromastyx ocellé	Uromastyx orné	Uromastyx bleu d'Arabie	Uromastyx du Yémen / Uromastyx Arc-en-ciel
English common name	Egyptian Uromastyx	Nigerian Uromastyx/ Saharan Uromastyx	Moroccan Uromastyx	Sudanese Uromastyx / Ocellated Uromastyx	Ornate Uromastyx	Arabian Blue Uromastyx	Yemen Uromastyx / Rainbow Uromastyx
Length	< 75cm	< 35cm	< 41cm	< 28cm	< 37cm	< 29cm	< 37cm
Weight	< 1600g	< 300g	< 400g	< 225g	< 350g	< 225g	< 275g
Typical coloration	Mainly beige with some white and/or black markings.	Yellow or orange with black patterns.	Yellow/green or orange with black on the head and members.	Green and red brick with white ocelli surrounded by brown edges.	Blue and/or green body with yellow and/or orange patterns.	Usually blue with an orange back dotted with yellow ocelli.	A rainbow of colors: Blue, green, yellow, orange, brown, black and white.
	Low	Medium	Very low	Low	High	High	Medium
Sexual dimorphism	Both males and females are similar in color, but males have more black in general. Adult females are slightly smaller.	Males have much more vivid and vibrant colors. Females are still quite colorful, but less vibrant. Both sexes reach a similar size.	Both males and females are similar in color, but males have a bit more black in general. Adult females are slightly smaller.	Males are brighter than females but females have the same colors. Males are generally smaller than females (which is particular to this species).	Males have a more vivid and bright blue/green color on the majority of their bodies. The females are rather beige with only some blue/green scales. Both sexes reach a similar size.	Males have a more vivid and bright blue on the majority of their bodies. The females are rather beige and orange with very little blue. Both sexes reach a similar size.	<ul><li>Males have brighter color than females and females often lack the blue and green colors.</li><li>Both sexes reach a similar size.</li></ul>
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Behavior in a terrarium	Active They tend to be less active as they age.	Active They tend to be less active as they age.	Active They tend to be less active as they age.	<b>Very active</b> Stay active even in adulthood.	Somewhat active They tend to be much less active as they age.	Active Stay active even in adulthood.	Very active Stay active even in adulthood.
	Very terrestrial They are not very agile climbers. Thus, we must offer them a terrarium with a large surface area.	<b>More terrestrial</b> They still like to climb if they have the opportunity.	<b>More terrestrial</b> They still like to climb if they have the opportunity.	Arboreal / Saxicolous They love to climb on branches and rocks.	Semi-Arboreal / Saxicolous They like to climb on branches and rocks.	<b>Semi-Arboreal / Saxicolous</b> They like to climb on branches and rocks.	Arboreal / Saxicolous They love to climb on branches and rocks and use a lot their long and very agile tail.
	Excellent temperament	Good temperament	Excellent temperament	Good temperament	Very good temperament	Very good temperament	Very good temperament
Typical temperament	Calm, very friendly and curious.	Calm, friendly and curious.	Very calm, à friendly and very curious.	Very active and curious, but more shy and nervous by nature.	Very calm, friendly and curious.	Calm, very friendly and very curious.	Very active, very friendly and very curious, but maybe more shy at first.
Degree of difficulty	Intermediate	Beginner	Beginner	Intermediate	Beginner	Intermediate	Intermediate
	Because of their large size and the large terrarium required to properly keep them in captivity.	Robust and calm, easy to keep in captivity.	Robust and calm, easy to keep in captivity.	Because of the time required to gain their trust.	Robust and calm, easy to keep in captivity.	Because of their rarity in captivity.	Because of the time required to earn their trust, their rarity in captivity.
Cost	Medium	Low	Medium	Low	Medium	High	High