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INGLES 1

INFOGRAFIA

Tapachula, Chiapas

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ANIMALES ENDEMICOS MEXICO (peligro de extincion)

MEXICAN AXOLOTL

With the scientific name *Ambystoma mexicanum*, it is a creature whose curious appearance earned it the name of water monster (axolotl) among the Nahuatl tribe. It is possible to find it in the canals of the city of Xochimilco, but there are fewer and fewer specimens that exist in the wild.

Since 2006, the International Union for Conservation of Nature (IUCN) classifies the Mexican axolotl as one of the critically endangered animals. This situation is due to



MEXICAN GRAY WOLF



Canis lupus baileyi is a species of which it is estimated that less than three hundred specimens survive. Its size, smaller than that of any other wolf, can be compared to that of a medium-sized dog. It inhabited Mexico and certain areas of North America, but today it exists only in captivity. His greatest threat was human beings, as the cattle ranchers in the areas where he was born were responsible for practically exterminating him.

SCARLET MACAW

The Ara macao is a species of brightly colored macaw, predominantly red on the body and blue, green and yellow on the wings. The illegal sale of birds is what has diminished this species, causing that there are only about thirty thousand specimens left around the world, and that in Mexico they can only be seen in Chiapas. The main food of the scarlet macaw consists of seeds, sunflower seeds, some nuts such as hazelnuts... as well as wheat, corn, oats, fruits, and greens



JAGUAR



It is believed that there are between ten thousand and fifteen thousand specimens of *Panthera onca*. It may seem that its risk is lower than that of the other species mentioned, but it is a feline, the largest in the Neotropical Continent, which was worshipped by pre-Hispanic cultures and considered a symbol of power and protection.

We are talking about a predatory animal that feeds mainly on wild boars, snakes, alligators, turtles and armadillos. Some of the causes that explain why the jaguar is in danger of extinction are: * Poachers * Destruction of its habitat * Illegal hunting of jaguar prey

OCELOTE

The ocelot (*Leopardus pardalis*) is an animal whose name is derived from the Nahuatl *océlotl*.

The ocelot feeds on prey that is usually less than 1 kilogram. Naturalists say that 50-66% of their diet is small mammals. Examples are: opossums, anteaters, rabbits, and coatis. This animal is also a predator of reptiles, insects, amphibians, fish and birds. This carnivorous mammal is medium-sized. Its head is small and its tail is short. Its fur also distinguishes it from others



MAPACHE COZUMEL



The dwarf raccoon is a species endemic to the island of Cozumel in the State of Quintana Roo. Its current status is classified as critical, as it is estimated that there are only between 250 and 300 specimens. The Cozumel raccoon, also known as the Cozumel raccoon, inhabits a small distribution area, which is the direct cause of its danger of extinction.

They have an omnivorous diet, feeding mainly on crabs, insects, and fruits.

Their main interaction occurs during the mating season. It lasts from 60 to 75 days, after which a litter of 3 to 5 individuals is born.

INFOGRAFIA

[24 ANIMALES en Peligro de EXTINCIÓN de México \(expertoanimal.com\)](#)

[Ocelote, el pequeño “tigre” de América que está en riesgo \(ngenespanol.com\)](#)

[El mapache de Cozumel, una variedad miniatura - México Desconocido \(mexicodesconocido.com.mx\)](#)

[guacamaya roja mexicana que comen - Búsqueda \(bing.com\)](#)

[traductor - Búsqueda \(bing.com\)](#)