

The background features a white central area surrounded by light green, organic, wavy shapes. Dark green leaf motifs are scattered throughout, including a branch with leaves in the top right, a branch in the bottom left, and a branch in the bottom right.

Raposa

Didelphis Marsupialis

¿Qué es?

Es un Mamífero Carnívoro que llega a medir entre los 45 a 60cm de largo y pesar más de 20kg bastante parecidas a la de un gato domestico su pelaje es amarillo, pero se cubre con los pelos negros largos sus orejas, cola, dedos y cara son mucho más claros y su cola no tiene pelaje parecidas a la de una rata tiene orejas grandes que usualmente son negras y su cara en tono durazno con grandes bigotes negros y ojos en tono rojizo con la luz.



¿Cuál es su función en el ecosistema ?


Su Función en el ecosistema es la dispersión de semillas y son presa principal de algunas especies tales como las Lechuzas, halcones, águilas, culebras, puma, jaguar, tigrillo, corro, o en general la mayoría de los mamíferos carnívoros, pero a su vez son depredadores en la cadena alimenticia tales como alacranes, arañas, serpientes, ratones, crustáceos entre otros.





WHAT IS IT ?

It is a Carnivorous Mammal that can measure between 45 to 60cm in length and weigh more than 20kg, quite similar to that of a domestic cat. Its fur is yellow, but it is covered with long black hairs. Its ears, tail, fingers and face are much lighter and its tail has no fur, similar to that of a rat, it has large ears that are usually black and its face is peach in tone with large black whiskers and eyes that are reddish in the light.





What is its function in the ecosystem?

Their function in the ecosystem is the dispersal of seeds and they are the main prey of some species such as owls, hawks, eagles, snakes, puma, jaguar, ocelot, bull, or in general most carnivorous mammals, but at the same time They are predators in the food chain such as scorpions, spiders, snakes, mice, crustaceans among others.

