# Coatimundi

Scan for more information



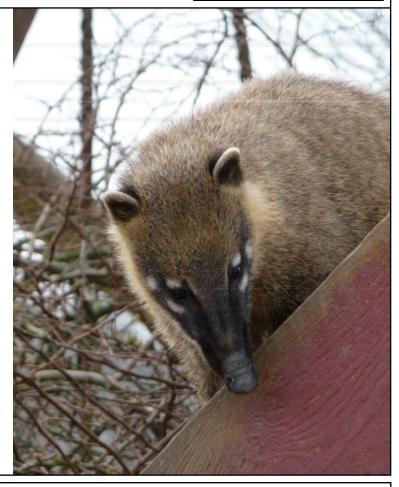
### **Species Description**

Scientific name: Nasua nasua AKA: Coatis, Coatis-mondis Native to: South America Habitat: Forest and grassland

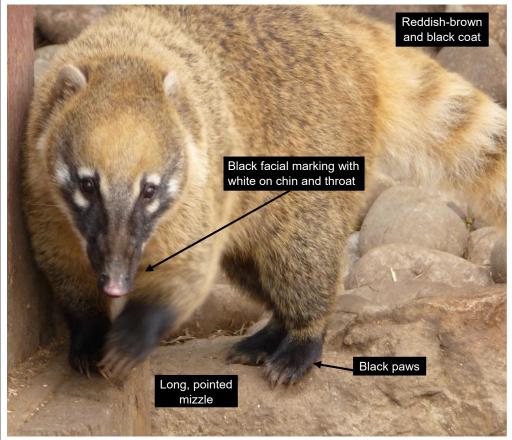
Coatimundi are similar in size to a small dog, weighing up to 5.5 kg and the head-to-tail length ranging from 80 to 130 cm with a little more than half the length being tail. It has short forelegs, long hind legs, black feet, a pointed snout with black facial markings and a distinctive long, banded tail. It has a harsh red-brown and black coat which lightens to yellow-brown on the underparts. Coatimundi walk with a bear-like gait.

Nasua nasua spend much of their time in trees, retiring to them for sleep and spending some of their foraging time looking for fruit. Coatimundi are not present in the wild in Northern Ireland.

Under the Invasive Alien Species (Enforcement and Permitting) Order (Northern Ireland) 2019 it is offence to intentionally keep; breed; transport to, from or within Northern Ireland, use or exchange Coatimundi; or to release it into the environment.



# **Key ID Features**





\* Coati swarm by j / f / photos, Creative Common BY-ND http://www.flickr.com/photos/good-karma/401110526/sizes/o/

Report any sightings via; CEDaR Online Recording - <a href="https://www2.habitas.org.uk/records/ISI">https://www2.habitas.org.uk/records/ISI</a>, iRecord app or Invasive Species Northern Ireland website - <a href="http://invasivespeciesni.co.uk/report-sighting">https://invasivespeciesni.co.uk/report-sighting</a>

# Identification throughout the year

The coat colour of the coatimundi does not vary throughout the year.

# Field Signs

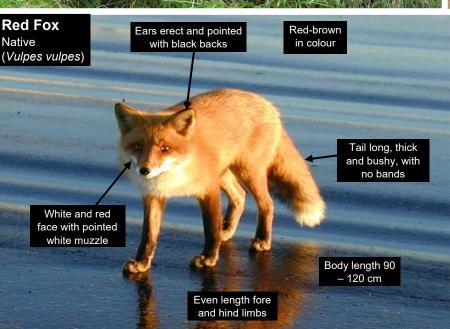
Coatimundi tracks show five long toes around a central pad. Their droppings are 7 -15 cm long and up to 2.5 cm in diameter.

Up to 5 cm



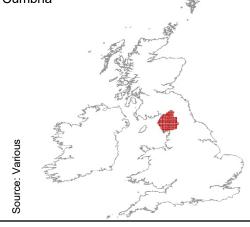
# Similar Species





# Distribution

Although Coatimundi is not present in Northern Ireland, a wild population is known to reside in Cumbria





#### References and further reading:

Nowak, R M (editor) (1999) "Walker's Mammals of the World" Volume 2,  $5^{\mbox{th}}$  edition. John Hopkins University Press

Brown, R, Lawrence, M J and Pope J (2004) "Animals Tracks Trails and Signs" Hamlyn MacDonald, D and Barrett, P (1993) "Mammals of Britain and Europe".

Photos from: Danial Winchester, j / f / photos, Olivier Duquesne

Sustainability at the heart of a living, working, active landscape valued by everyone.





Adapted for Northern Ireland Environment Agency 2020

