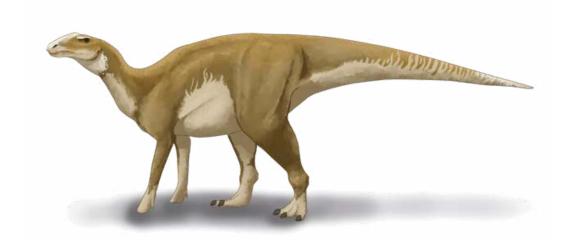


# Hadrosaurus Fact Sheet



# What does the name Hadrosaurus mean?

Hadrosaurus translates to "bulky lizard". This name was given to it because of how robust the remains found are.

# What family was the Hadrosaurus part of?

The Hadrosaurus is part of the Hadrosauridae family. It is a family of dinosaurs that were herbivores and walked on both two legs and four legs.

#### What did the Hadrosaurus eat?

The Hadrosaurus was a herbivore, existing mostly on leaves, fruits, and other prehistoric plant life. What the Hadrosaurus ate is widely debated. Scientists believe they were either grazers, feeding on grass; or browsers, eating trees and shrubs.



#### When and where did the Hadrosaurus live?

The Hadrosaurus lived in what is now North America in the Late Cretaceous Period, between 78 and 80 million years ago.

## How big was the Hadrosaurus?

The Hadrosaurus was a large animal that could grow up to 7 to 8 m (23 to 26 ft) tall and weigh up to 2 to 4 tonnes (2,000 to 4,000 kg).

#### When was the first skeleton of a Hadrosaurus found?

The first remains of a Hadrosaurus were collected by William Parker Foulke in a marl pit at the Woodbury Formation in Haddonfield, New Jersey, US. Foulke and paleontologist Joseph Leidy, found teeth, facial bones, vertebrae, and other bones from the legs, arms, and feet.

## What are some unique features of the Hadrosaurus?

One of the most distinctive features of the Hadrosaurus is how robust the remains are. This is a trait not typical for other members of the Hadrosauridae family. The Hadrosaurus, like other dinosaurs in the family, are characterized as duck-billed dinosaurs because the bones on its snout are flat and have a similar appearance to a duck-bill.

What are other interesting facts about Hadrosaurus? In 1858, the Hadrosaurus skeleton was the first dinosaur skeleton to be mounted.

The Hadrosaurus has only one species – Hadrosaurus foulkii, which became the state dinosaur of New Jersey in 1991.

Get more fact sheets at http://dinocoloring.com/dinofacts