



# Herbivore, Carnivore, and Omnivore

## Kit # STEM017

This kit contains nine teeth and jaw fragment replicas from the three major animal classifications: herbivore, carnivore, and omnivore. Recommended use as a group activities or demo.

### Main concepts covered in kit:

- Classification of herbivore, carnivore and omnivore
- Animal adaptations
- Predator and Prey relationships
- Food Webs

### Standards covered

- 3.4 a, b
- 3.5 a, b, c

### The Herbivore, Carnivore, and Omnivore Kit Contains

- 9 animal teeth and jaw fragments replicas
- Lesson, Worksheets, and foldable

### Resources:

[http://lrrpublic.cli.det.nsw.edu.au/lrrSecure/Sites/LRRView/7397/applets/Living\\_Things\\_Database/livingthings/pdf/ltlesson8.pdf](http://lrrpublic.cli.det.nsw.edu.au/lrrSecure/Sites/LRRView/7397/applets/Living_Things_Database/livingthings/pdf/ltlesson8.pdf)



# HERBIVORES

A mammal that eats only plants is a herbivore. These animals usually have flat teeth so that they can crush and mash the plants.

# CARNIVORES

A mammal that only eats meat is a carnivore. These animals have sharp teeth or fangs to pull apart their meat.

# OMNIVORES

A mammal that eats both plants and meat is a omnivore. These animals have a combination of sharp and flat teeth.