



Names

Flores Cruz Cristobal

Decree

Bachelor's Degree
in Veterinary
Medicine and
Zootecnics

Quarter
2 "A"

Subject:

English 2

Teacher:

Eduardo Enrique

Arreola Jimenez

Activity 3

Classification

Animal Feed in
of
veterinary
medicine

South east
university

Cats

- Kitten stage (0-2 months)**
 - Maternal milk or kitten milk replacer
- Weaning stage (2-3 months)**
 - Special wet food or soft kibble.
- Growth stage (3-12 months)**
 - Diet rich in animal proteins (chicken, fish, liver)
 - Kitten kibbles with high taurin content.
- Adult stage (1+ months)**
 - High-protein kibble
 - Meat and fish as supplements.
 - Essential fats to maintain a healthy coat.



- Puppy stage (0-2 months)**
 - Maternal milk or special milk formula
- Weaning stage (2-3 months)**
 - Softened kibble mashed with water or milk
- Growth stage (3-12 months)**
 - High-protein and high-energy kibble.
 - Small portions of meat and eggs.
- Adult stage (1+ year)**
 - Balanced food (kibble or homemade meals)
 - Animal proteins (chicken, beef, fish)
 - Healthy fats such as salmon oil.



Classification of Animal Feed in veterinary medicine

Cattle (Cows and Bulls)

- Calves stage (0-3 months)**
 - Colostrum from the mother (first days)
 - Maternal milk or milk replacer
- Weaning stage (3-6 months)**
 - High-quality hay.
 - Starter feed with high protein content.
- Growth stage (6-12 months)**
 - Fresh grass, hay, and silage
 - Protein supplements such as alfalfa and soybean meal.
- Adult stage (12+ months)**
 - High-quality pasture.
 - Energy concentrates (corn, barley)
 - Minerals and salts to supplement the diet.



Equines (Horses)

- Colt stage (0-3 months)**
 - Exclusive maternal milk
- Weaning stage (3-6 months)**
 - Introduction of soft hay and special concentrated feed for foals.
- Growth stage (6-24 months)**
 - Increased forage consumption (grass, hay)
 - Vegetable oats and barley for energy
 - Mineral and protein supplements (alfalfa)
- Adult stage (12+ years)**
 - Balanced diet of hay, grass, and concentrates.
 - Vegetable oils as an energy source.
 - Vitamins and minerals to maintain performance.



Bibliography

- FAO (2021). Animal Nutrition and Feeding in veterinary medicine
- Smith, J. (2018). Animal Feeding: A Complete Guide