Drug Information: Amoxicillin/Clavulanate



Name - Active Ingredient

Amoxicillin/clavulanic acid, amoxicillin/clavulanate

Name - Common Trade Names

Clavaseptin, Noroclav, Amoxi-Clav, Clavamox, Augmentin, Aventiclav, Clavulin, generics

Species





Major Indication

쏺 Antibiotic for bacterial infections, including:

 Skin infections, wounds, dental abscesses, urinary tract infections and respiratory infections

Common Contraindications and Warnings

Do not give if known sensitivity to other antibiotics in the same class (very rare).

Potential Side Effects

- ც Diarrhea, vomiting and loss of appetite are uncommon.
- 😮 Skin rashes and hypersensitivity/allergic reactions are very rare.
- 🔁 High doses or very prolonged use has been associated with neurotoxicity.

Administration Instructions/Handling

- Can be given with or without food.
- 🥙 Keep liquid formulation in fridge and discard after 10 days.
- Give entire course as instructed by your veterinarian (even if the pet seems 100% recovered).
- If a dose is missed, continue the course when next due.

Storage

- Keep tablets in foil packaging until needed to protect from moisture.
- 🥙 Oral liquid should be refrigerated and discarded after 10 days.

Speed of Action + Monitoring

- Antibiotics start working straight away, but it can take several days for an effect to be seen depending on the type of infection and how long it has been present.
- If your pet is not recovering, then culture and sensitivity testing may be needed (if it has not already been carried out) or the diagnosis re-evaluated.

REMEMBER! READ THE LABEL!

Drug Details

Drug name

Amoxicillin with clavulanic acid

Trade or common names

Amoxi-Clav, Clavamox, Clavaseptin, Augmentin, Aventiclav, Clavulin, Noroclav generics

Drug type Antibiotic

Used forBacterial infections

Species
Dog + cat

Formulation
Tablets, oral liquid



Notes:

General disclaimer

The authors assume no responsibility for any harm that results from the information provided. Medications are given for a number of different reasons, and they may not be appropriate for specific individuals. Medication and supplements should only be given to your pet under the direct instruction of your veterinarian.