

Pharmacy Spotlight: Mometamax

Drs. Foster & Smith Educational Staff



- **Medication type:**
Prescription-only anti-inflammatory, antibacterial, and antifungal suspension.
- **Active ingredient:**
Gentamicin, mometasone, and clotrimazole
- **Dosage form:**
Suspension
- **Manufacturer:**
Schering-Plough
- **Generic form:**
[Gentaotic Otic Solution](#)
- **Major use:**
For the treatment of canine outer ear infection (otitis externa) caused by bacteria and/or yeast.
- **How it works:**
Gentamicin is a broadspectrum antibiotic, mometasone is a anti-inflammatory/corticosteroid with minimal systemic absorption, and clotrimazole is an antifungal.

Mometamax® SUCCESS STORY:

Dog's Name: Fritz

Breed: Cocker Spaniel

Age: 3 years

His story: The children picked the dog. They wanted one with large, floppy and hanging ears. Fritz was sweet and happy, and he showed it by the wag in his tail. But one day the children noticed that his tail hung limp, and he was rubbing his ears and shaking his head. The mother checked Fritz and noticed an odor and redness in his right ear. Later that day he was on the



examining table at the veterinary clinic.

Outcome: The veterinarian examined the dog's ears for ear mites, inflammation, and/or foreign objects, and did a microscopic exam. The ear canal area was inflamed, and the doctor explained that the shape and size of those "wonderful" Cocker Spaniel ears provide the perfect warm and moist breeding ground for bacteria and yeast. He cleaned the ear and prescribed [Mometamax](#)®. Fritz was soon back to normal, and the family was careful to follow the other part of the veterinarian's advice, which was to keep his ears clean and dry by using a good [ear cleanser](#) on a weekly basis. Fritz recovered, and soon his tail was wagging again. Regular care of his ears kept him free of further ear infections.

For full details on this medication, [download the free patient information sheet](#).