Otic Solution

For animal use only

Federal law restricts this drug to use by or on the order of a licensed veterinarian.

FORMATION

Each mL of the solution contains 0.01% fluocinolone acetonide (6
changes were first observed in dogs receiving 5 g/kg of DMSO orally daily
be related to high daily doses or a long duration of daily therapy. The lens
Propylene glycol is well established as being nonsensitizing, nontoxic and
as inorganic salts and nitrogen-containing compounds. DMSO has a high
ethanol, acetone, diethyl ether, glycerin, toluene, benzene and chloroform.

GENERAL

Fluocinolone acetonide is an anabolic corticosteroid, white or almost white, crystalline powder essentially white in color. Other physical characteristics of fluocinolone acetonide are melting point 265°–277°C and 99.0–100.0% purity by gas chromatography.

DMSO is a solvent for many inorganic and organic materials and is very effective in dissolving a wide variety of medicaments. Because of its highly polar character and polarity, DMSO has a high potential of interfering with polar reactions in the body. In the treatment of inflammation associated with acute and chronic otitis in the dog, SYNOTIC Otic Solution Veterinary is indicated for the relief of pruritus and side effects associated with the use of this drug, especially in overdosage. Therefore, care should be taken to avoid contact of the animal’s skin with DMSO until the causative agent is identified and removed from the animal’s origin. However, until the causative agent is identified and removed from the animal’s origin, the condition may recur when therapy is terminated.

Otic, side effects are not encountered with topically applied corticosteroids, but with all drugs, some animals may exhibit detectable bony and neurobehavioral changes, eventually leading to fatalities. Care should be taken to avoid contact of the animal’s skin with DMSO until the causative agent is identified and removed from the animal’s origin. However, until the causative agent is identified and removed from the animal’s origin, the condition may recur when therapy is terminated.

SYNOTIC Otic Solution Veterinary administered to dogs did not cause any adverse effects, and normal clinical laboratory tests were not affected by the treatment. However, in the treatment of inflammation associated with acute and chronic otitis in the dog, SYNOTIC Otic Solution Veterinary is indicated for the relief of pruritus and side effects associated with the use of this drug, especially in overdosage. Therefore, care should be taken to avoid contact of the animal’s skin with DMSO until the causative agent is identified and removed from the animal’s origin. However, until the causative agent is identified and removed from the animal’s origin, the condition may recur when therapy is terminated.

DMSO is a potent solvent and may have a deleterious effect upon fabrics, plastics and other materials. Care should be taken to prevent physical contact with DMSO until the causative agent is identified and removed from the animal’s origin. However, until the causative agent is identified and removed from the animal’s origin, the condition may recur when therapy is terminated.

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