Greenwood, SC; Sugarloaf Mountain, NC; Snowbird, TN; INT Snowbird 301° and Volunteer, TN, 069° radials; to Volunteer.

V-437 [Revised]

From Dolphin, FL; INT Dolphin 354° and Pahokee, FL, 157° radials; Pahokee; Melbourne, FL; INT Melbourne 322° and Ormond Beach, FL, 211° radials; Ormond Beach; INT Ormond Beach 360° and Savannah, GA, 177° radials; Savannah; INT Savannah 053° and Charleston, SC, 231° radials; Charleston; to Florence, SC. The airspace within R–2935 is excluded.

### V-441 [Revised]

From Melbourne, FL; INT Melbourne 269° and Lakeland, FL, 081° radials; Lakeland; St. Petersburg, FL; INT St. Petersburg 011° and Ocala, FL, 208° radials; Ocala; Gators, FL; INT Gators 014° and Brunswick, GA, 223° radials; Brunswick; INT Brunswick 060° and Savannah, GA, 177° radials; to Savannah.

### V-578 [Revised]

From Pecan, GA; Tift Meyers, GA; Alma, GA; INT Alma  $072^{\circ}$  and Savannah, GA,  $196^{\circ}$  radials; to Savannah.

Issued in Washington, DC, on May 9, 2003.

Reginald C. Matthews,

Manager, Airspace and Rules Division.

Manager, Airspace and Rules Division.
[FR Doc. 03–12049 Filed 5–14–03; 8:45 am]
BILLING CODE 4910–13–P

# DEPARTMENT OF HEALTH AND HUMAN SERVICES

### **Food and Drug Administration**

#### 21 CFR Part 520

### Oral Dosage Form New Animal Drugs; Penicillin G Potassium in Drinking Water

**AGENCY:** Food and Drug Administration, HHS.

**ACTION:** Final rule.

SUMMARY: The Food and Drug Administration (FDA) is amending the animal drug regulations to reflect approval of an abbreviated new animal drug application (ANADA) filed by Phoenix Scientific, Inc. The ANADA provides for the use of penicillin G in the drinking water of turkeys for the treatment of erysipelas caused by *Erysipelothrix rhusiopathiae*.

**DATES:** This rule is effective May 15, 2003.

#### FOR FURTHER INFORMATION CONTACT:

Lonnie W. Luther, Center for Veterinary Medicine (HFV–104), Food and Drug Administration, 7519 Standish Pl., Rockville, MD 20855, 301–827–8549, e-mail: *lluther@cvm.fda.gov*.

**SUPPLEMENTARY INFORMATION: Phoenix** Scientific, Inc., 3915 South 48th Street Ter., St. Joseph, MO 64503, filed ANADA 200-347 that provides for use of Penicillin G Potassium, USP, in the drinking water of turkeys for the treatment of erysipelas caused by Erysipelothrix rhusiopathiae. Phoenix Scientific's Penicillin G Potassium, USP, is approved as a generic copy of Fort Dodge Animal Health's Penicillin G Potassium, USP, approved under NADA 55-060. The ANADA is approved as of January 22, 2003, and the regulations are amended in 21 CFR 520.1696b to reflect the approval. The basis of approval is discussed in the freedom of information summary.

In accordance with the freedom of information provisions of 21 CFR part 20 and 21 CFR 514.11(e)(2)(ii), a summary of safety and effectiveness data and information submitted to support approval of this application may be seen in the Dockets Management Branch (HFA–305), Food and Drug Administration, 5630 Fishers Lane, rm. 1061, Rockville, MD 20852, between 9 a.m. and 4 p.m., Monday through Friday.

The agency has determined under 21 CFR 25.33(a)(1) that this action is of a type that does not individually or cumulatively have a significant effect on the human environment. Therefore, neither an environmental assessment nor an environmental impact statement is required.

This rule does not meet the definition of "rule" in 5 U.S.C. 804(3)(A) because it is a rule of "particular applicability." Therefore, it is not subject to the congressional review requirements in 5 U.S.C. 801–808.

### List of Subjects in 21 CFR Part 520

Animal drugs.

■ Therefore, under the Federal Food, Drug, and Cosmetic Act and under authority delegated to the Commissioner of Food and Drugs and redelegated to the Center for Veterinary Medicine, 21 CFR part 520 is amended as follows:

# PART 520—ORAL DOSAGE FORM NEW ANIMAL DRUGS

■ 1. The authority citation for 21 CFR part 520 continues to read as follows:

Authority: 21 U.S.C. 360b.

### § 520.1696b [Amended]

■ 2. Section 520.1696b *Penicillin G* potassium in drinking water is amended in paragraph (b) by adding "059130" in numerical sequence.

Dated: May 6, 2003. Stephen F. Sundlof,

Director, Center for Veterinary Medicine. [FR Doc. 03–12194 Filed 5–14–03; 8:45 am]

BILLING CODE 4160-01-S

# DEPARTMENT OF HEALTH AND HUMAN SERVICES

### **Food and Drug Administration**

### 21 CFR Part 520

# Oral Dosage Form New Animal Drugs; Fenbendazole Suspension

**AGENCY:** Food and Drug Administration, HHS.

**ACTION:** Final rule.

SUMMARY: The Food and Drug Administration (FDA) is amending the animal drug regulations to reflect approval of a supplemental new animal drug application (NADA) filed by Intervet, Inc. The supplemental NADA provides for a change to over-the-counter marketing status for the oral use of fenbendazole suspension in goats for removal and control of stomach worms. DATES: This rule is effective May 15, 2003.

#### FOR FURTHER INFORMATION CONTACT:

Janis R. Messenheimer, Center for Veterinary Medicine (HFV–130), Food and Drug Administration, 7500 Standish Pl., Rockville, MD 20855; 301–827– 7578; e-mail: *jmessenh@cvm.fda.gov*.

SUPPLEMENTARY INFORMATION: Intervet, Inc., PO Box 318, 405 State St., Millsboro, DE 19966, filed a supplement to NADA 128–620 for the oral use of SAFE-GUARD (fenbendazole) Suspension 10% in goats for removal and control of stomach worms. The supplemental NADA is approved as of February 13, 2003, and the regulations are amended in 21 CFR 520.905a to reflect the approval. The basis of approval is discussed in the freedom of information summary.

In accordance with the freedom of information provisions of 21 CFR part 20 and 21 CFR 514.11(e)(2)(ii), a summary of safety and effectiveness data and information submitted to support approval of this application may be seen in the Dockets Management Branch (HFA–305), Food and Drug Administration, 5630 Fishers Lane, rm. 1061, Rockville, MD 20852, between 9 a.m. and 4 p.m., Monday through Friday.

FDA has determined under 21 CFR 25.33(a)(1) that this action is of a type that does not individually or cumulatively have a significant effect on the human environment. Therefore,