2241. Adulteration of Large Round Worm Rx Powder and misbranding of Korum. U. S. v. 172 Bottles, etc. (and 3 other seizure actions). (F. D. C. Nos. 22700, 22736, 22741, 22966. Sample Nos. 19698–H, 19699–H, 53861–H to 53863–H, incl., 53876–H, 53877–H.)

LIBELS FILED: March 18, 26, and 28 and April 28, 1947, Western District of Kentucky and Northern District of Iowa.

ALLEGED SHIPMENT: Between the approximate dates of December 8, 1945, and February 19, 1947, by the I. D. Russell Co., from Kansas City, Mo.

PRODUCT: 172 bottles of *Korum* and 66 packages of *Large Round Worm Rx Powder* at Henderson, Ky., 64 bottles and 48 bottles of *Korum* at Alta and Spirit Lake, Iowa, respectively, and 342 bottles of *Korum* and 10 packages of *Large Round Worm Rx Powder* at Glasgow, Ky. The *Korum* was contained in 8-ounce, 16-ounce, 32-ounce, ½-gallon, and 1-gallon bottles, and the *Large Round Worm Rx Powder* was contained in 7-ounce and 14-ounce packages.

LABEL, IN PART: "Korum Contains: Sodium Chlorate, Potassium Dichromate, Salt Petre, Epsom Salts, and Water 90%," or "Russell's Large Round Worm Rx Powder A combination of Nicotine Sulphate 6%, Areca Nuts 12%, Copper Sulphate (Pentahydrate) 50%, Iron Sulphate 7%, Capsicum 6%, Nux Vomica 10% (Strychnine Alkaloid .5 Gr. per Oz.), Aniseed 3%, Kamala 3%, Fullers Earth 3%."

NATURE OF CHARGE: *Large Round Worm Rx Powder*, adulteration, Section 501 (c), the strength of the article differed from that which it was represented to possess since it was represented to contain 6 percent of nicotine sulfate and 7 percent of iron sulfate, whereas it contained less nicotine sulfate and (portion of article) more iron sulfate than that declared on the label.

Korum, misbranding, Section 502 (a), certain statements on the label of the article were false and misleading since they represented and suggested that the article would be effective as a mild astringent for chicks, pullets, layers and breeders, turkeys, and poults, and that it would be effective in the prevention and treatment of disease conditions of poultry, whereas it would not be effective for such purposes.

DISPOSITION: April 26 and 29 and June 4, 1947. Default decrees of condemnation and destruction.

2242. Adulteration and misbranding of Avi-Caps. U. S. 1. 22 Bottles * * *. (F. D. C. No. 22684. Sample No. 52313–H.)

LIBEL FILED: March 11, 1947, District of South Dakota.

ALLEGED SHIPMENT: On or about November 1, 1946, by Central Laboratories, from Bensenville, Ill.

PRODUCT: 22 100-tablet bottles of *Avi-Caps* at Dell Rapids, S. Dak. Analysis showed that each tablet of the product consisted essentially of 0.3 grain of nicotine, 0.46 grain of phenothiazine, copper sulfate, and plant material.

LABEL, IN PART: "Cenlab's Avi-Caps."

NATURE OF CHARGE: Adulteration, Section 501 (c), the strength of the article differed from that which it was represented to possess since the tablets contained less than the declared amounts of nicotine alkaloids and phenothiazine.

Misbranding, Section 502 (a), the following label statements were false and misleading: "To be used as an aid for the control of large round worms (Ascarids) and cecal worms (Heterakis Gallinae) in poultry. * * * Nicotine Alkaloids 0.8 grain, Phenothiazine Comp. (98.3) 5 gr." The product did not contain the stated amounts of nicotine alkaloids and phenothiazine, and when used as directed, it would not be effective in the control of large round worms and cecal worms in poultry.

DISPOSITION: April 10, 1947. No claimant having appeared, judgment of condemnation was entered and the product was ordered destroyed.

2243. Misbranding of Lax-A-Ton, Diarex, Paralax, Mange Oil, Hog Liquid, and Pine-O-Mist. U. S. v. 4 Bottles, etc. (and 2 other seizure actions). (F. D. C. Nos. 22681, 22682, 22921. Sample Nos. 39527–H, 39528–H, 52086–H, 52087–H, 77003–H to 77008–H, incl.)

LIBELS FILED: March 10 and 15 and April 11, 1947, District of Minnesota, Eastern District of Wisconsin, and Northern District of Iowa.

ALLEGED SHIPMENT: On or about October 22 and 26 and November 8, 1946, by Central Laboratories, from Bensenville, Ill.