be delineated. For arthrography, slowly inject 1.0 to 5 mL directly into the joint to be delineated. For discography, slowly inject 0.5 to 1.0 mL directly into the disc to be delineated. For sialography, slowly inject 0.5 to 1.0 mL directly into the duct to be delineated. For delineation of fistulous tracts, slowly inject quantity necessary to fill the tract. For delineation of peritoneal hernias, inject 0.5 to 1.0 mL per pound of body weight directly into the peritoneal cavity.

(2) Indications for use. For visualization in excretion urography, including renal angiography, uretography, cystography; aortography; angiocardioangiography, peripheral arteriography, and venography; selective coronary arteriography; cerebral angiography; lymphography; arthrography; discography; and sialography; and as an aid in delineating peritoneal hernias and fistulous tracts.

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

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§ 522.690 Dinoprost solution.

(a) Specifications. Each milliliter contains dinoprost tromethamine equivalent to 5 milligrams (mg) dinoprost.

(b) Sponsors. See Nos. 054771 and 059130 in § 510.600(c) of this chapter.

(c) Special considerations. (1) Federal law restricts this drug to use by or on the order of a licensed veterinarian.

(ii) Indications. For its luteolytic effect to control timing of estrus in estrus cycling mares and in clinically anestrous mares that have a corpus luteum.

(iii) Limitations. Not for use in horses intended for food.

(ii) Beef cattle and nonlactating dairy heifers—(A) Amount. 25 mg as a single intramuscular injection.

(B) Indications. For treatment of pyometra (chronic endometritis).

(iii) Nonlactating cattle—(A) Amount. 25 mg as a single intramuscular injection during the first 100 days of gestation.

(B) Indications. For its abortifacient effect in nonlactating cattle.

(iv) Lactating dairy cattle—(A) Amount. 25 mg as a single intramuscular injection.