Elanco™

Increxxa™ (tulathromycin injection)™

INCREXXA™ (TULATHROMYCIN) AT A GLANCE

Introducing Increxxa, the new tulathromycin choice for effective bovine respiratory disease (BRD) treatment and metaphylaxis from Elanco. Our expanded portfolio, technical support and expertise give you the flexibility to create solutions that are right for your operation.

INCREXXA IS AVAILABLE IN THE FOLLOWING PACKAGE SIZES:

50 mL vial	100 mL vial
250 mL vial	500 mL vial

CALL YOUR ELANCO SALES OR DISTRIBUTOR REPRESENTATIVE TODAY TO LEARN MORE AND ORDER INCREXXA.

INCREXXA IS:

BROAD SPECTRUM
Increxxa provides coverage against the pathogens commonly associated with BRD.

PROVEN EFFECTIVE
Increxxa used metaphylactically helps decrease the negative effects of BRD, avoiding return trips to the hospital pen and getting healthy cattle back to the feedbunk.[1]

BACKED BY ELANCO
With the addition of Increxxa, Elanco's expanded BRD portfolio offers you more choices and helps optimize herd health, efficiency and profits so you can find the right fit for your operation.

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GUIDELINES AND LABEL DIRECTIONS

The product label contains complete use information, including cautions and warnings. Always read, understand and follow the label and use directions.

INDICATIONS: Beef and Non-lactating Dairy Cattle: For the treatment of bovine respiratory disease (BRD) and for the reduction of morbidity associated with BRD in feedlot calves during the first 14 days in the feedlot when administered at the time of arrival. For the treatment of infectious bovine keratoconjunctivitis (IBK). For the treatment of bovine foot rot (interdigital necrobacillosis).
Suckling Calves, Dairy Calves, and Veal Calves: For the treatment of BRD.
Sheep: For the treatment of foot rot.
See package insert for the complete list of bacteria susceptible to tulathromycin in cattle, swine and sheep.

DOSAGE AND ADMINISTRATION: Administer in the neck by subcutaneous injection in cattle and intramuscular injection in sheep, a single dose of 2.5 mg/kg body weight. Do not inject more than 10 mL for cattle and 2.5 mL for sheep per injection site.

DOSING TABLE FOR CATTLE

Animal Weight (kg)	Dose Volume (mL)
50 kg	1.25
100 kg	2.50
150 kg	3.75
200 kg	5.00
250 kg	6.25
300 kg	7.50
350 kg	8.75
400 kg	10.00
450 kg	11.25
500 kg	12.50

CONTRAINDICATIONS:

INCREXXA is contraindicated in animals previously found to be hypersensitive to macrolide antibiotics.

CAUTIONS: The effects of INCREXXA on bovine and ovine reproductive performance, pregnancy and lactation have not been determined. Subcutaneous injection in cattle can cause a local tissue reaction that may result in trim loss of edible tissue at slaughter. The safety of INCREXXA has not been demonstrated in sheep less than 6 weeks of age.

STORAGE CONDITIONS:

Store between 15 and 25°C. Contents should be used within 28 days after the first dose is removed.

WARNINGS

Treated animals must not be slaughtered for use in food for at least 44 days in cattle and 16 days in sheep after the latest treatment with this drug. Do not use in dairy cows 20 months of age and older. To limit the development of antimicrobial resistance, INCREXXA should only be used as an arrival treatment in feedlot calves when BRD has been diagnosed and calves are at high risk of developing BRD. Keep out of reach of children.

[1]Nickell JS, White BJ. Metaphylactic antimicrobial therapy for bovine espiratory disease in stocker and feedlot cattle. Vet Clin North Am Food Anim Pract. 2010;26(2):285-301.

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