



R_x Folltropin-V

- Best seller
- Highly purified lyophilized FSH from porcine pituitary glands.

Dosage: The typical application for mature female cattle (no Brahman influence) having no prior superovulation history is a decreasing dose injection schedule of 2 times daily over 4 days, consuming all 400mg/20ml.

Formulation: Each 20ml single dose vial contains FSH equivalent to 400mg of NIH-FSH-P1.

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|-----|------------------|
| A30 | 1 dose/20ml vial |
| | 1-4 vials |
| | 5-9 vials |
| | 10 or more |

R_x Estrumate

- Prostaglandin
- Induces new heat cycle in 3-5 days.

Causes the regression of the corpus luteum in beef and dairy cattle. Dosage: Cattle 2ml Intramuscular.

| | |
|------|--------------------|
| A04 | 10 dose/20ml vial |
| | 1-9 vials |
| | 10 or more |
| A04A | 50 dose/100ml vial |
| | 3 or more |

R_x Lutalyse

- Prostaglandin
- Induces new heat cycle in 3-5 days.

Causes the regression of the corpus luteum in beef and dairy cattle. Dosage: 5ml intramuscular

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|------|------------------|
| A03 | 6 dose/30ml vial |
| | 1-9 vials |
| | 10-19 vials |
| | 20 or more |
| A03C | 20 dose/100ml |
| | 4 or more |

R_x Prostamate

- Prostaglandin
- Induces new heat cycle in 3-5 days

Causes regression of the corpus luteum in beef and dairy cattle.

Dosage: 5ml intramuscular

Formulation: Each mL contains dinoprost tromethamine equivalent to 5 mg dinoprost.

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|------|-------------------|
| A03A | 6 dose /30ml vial |
| | 1-9 vials |
| | 10-19 vials |
| | 20+ vials |
| A03B | 18 dose/90ml |
| | 1-5 vials |
| | 6+ vials |

P.G. 600

- Estrus inducer for gilts and sows

Indicated for induction of fertile estrus in non-cycling gilts over 5.5 months of age and weighing at least 187 lbs. Treatment will not induce estrus in gilts who have already begun to cycle. PG600 also complements AI programs for sows, returning most sows to estrus in 3-7 days.

Dosage: 5cc dose in neck behind ear. Estrus will be observed approx. 3-7 days after injection.

Formulation: 20iu hCG and 400 iu PMSG per dose

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|-----|-------------------|
| A41 | 5 dose vial, 25ml |
| | 1-11 vials |
| | 12 or more |

R_x Chorulon

- hCG
- Induces ovulation
- Treats nymphomania due to cystic ovaries

Dosage is 10ml by deep IM injection.

Formulation: 10,000 units of chorionic gonadotropin (hCG) per single dose.

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| A59 | five 10ml vials/ box |
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R_x Fertagyl

- GnRH
- Treatment of cystic ovaries

Dosage: 2ml intramuscular or IV.

Formulation: 50ug/ml of gonadorelin(GnRH). Store refrigerated, 2-8C. 2 day transit.

| | |
|-----|-------------------|
| A58 | 10 dose/20ml vial |
| | 1-9 vials |
| | 10 or more |

“Like the people and the products and ease of ordering. Agtech has assisted me by always being aware of the products and offering advice.”

W. Sidwell, OK

R_x Factrel

- GnRH
- Treatment of ovarian follicular cysts in cattle

When used in cattle with ovarian follicular cysts Factrel causes a reduction in the number of days to first estrus.

Formulation: Sterile solution containing 50 micrograms of synthetic gonadorelin HCl per ml. Store refrigerated 2-5C. Recommended time in transit: 2days.

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| A07 | 10 dose/20ml vial |
| | 20 ml |
| | 1-9 vials |
| | 10 or more |

R_x Cystorelin

- GnRH
- Treatment of cystic ovaries

Formulation: Sterile solution 50mcg of GnRH (Gonadotropin releasing hormone) per ml. No refrigeration required.

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|------|--------------------|
| A06 | 5 doses/10ml vial |
| | 1-9 vials |
| | 10 or more |
| A06D | 15 doses/30ml vial |
| | 10 or more |

R_x Ovacyst

- GnRH
- Treatment of cystic ovaries

Formulation: Sterile solution containing 50 micrograms of GnRH (gonadorelin diacetate tetrahydrate) per milliliter. No refrigeration required.

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| A06A | 6 dose/12ml |
| | 1-9 vials |
| | 10+vials 1 |
| A06B | 18 dose/36ml |
| | 1-5 vials |
| | 6+ vials |

CIDR, Eazi-Breed

- Progesterone implant

Placed in the vagina of the animal, the Eazi-Breed CIDR insert releases progesterone until it is removed seven days later. Removing the CIDR insert, following a 5ml injection of Lutalyse on Day 6, causes a drop in progesterone that triggers estrus and ovulation—even in animals that were not previously cycling. Requires applicator for insertion.

A18 Formulation: 1.38 grams of progesterone.

A18B Formulation: .3 grams of progesterone.

| | |
|---------------------------------|-----------------|
| A18 | 10 inserts/pack |
| | 1-4 bags |
| | 5 or more |
| A18B CIDR G for small ruminants | |
| | 20 inserts/pack |
| | 5 or more bags |

CIDR applicator

Eazi Breed CIDR re-usable applicator for inserting CIDR implants.

| | |
|------|----------------------------------|
| A18A | 1 applicator for cattle |
| A18C | 1 applicator for small ruminants |

R_x Regu-mate

- Oral progestin solution for suppression of estrus in mares.
- Facilitates scheduling of mares during the breeding season.

Allows for predictable occurrence of estrus following withdrawal of the drug.

Dosage: 1ml per 110 lbs body weight orally for 15 consecutive days. Administer with a dose syringe or add to grain ration.

Formulation: Contains 2.2 mg altrenogest per ml.

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| A46 | 1000ml bottle |
|-----|---------------|



R_x Altsyn

Altsyn (altrenogest) ,oral progestin, is indicated for the suppression of estrus, to allow for predictable occurrence of estrus following drug withdrawal in mares. Estrus suppression can facilitate:

- Attainment of regular cyclicity during transition from winter anestrus to the physiological breeding season.
- Management of prolonged estrus conditions.
- Scheduling of breeding during the physiological breeding season.

Dosage 1ml per 110lbs body weight given once daily for 15 consecutive days or consult your veterinarian

Formulation: 2.2 mg of altrenogest per ml.

| | |
|-----|---------------|
| A49 | 1000ml bottle |
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New



“So easy to find all items under one roof.”
Dr. N Kumar, India



R_x Oxytocin

- Accelerates normal birth in domestic animals
- Lets down milk in a properly filled udder.

Dosage: .25cc to 5cc

Formulation: A sterile solution containing 20 units per cc of oxytocin.

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|-----|------------|
| A09 | 100ml vial |
| | 1-11 vials |
| | 12 or more |

R_x Acepromazine Maleate

- Tranquilizer

Sterile injectable tranquilizer for dogs, cats and horses. Has rapid onset and good safety margin.

Formulation: 10mg/ml Acepromazine Maleate

| | |
|-----|------------|
| A13 | 50ml vial |
| | 1-11 vials |
| | 12 or more |



R_x Banamine Injectable

- Treats fever and inflammation

Cattle: Reduces fever associated with BRD and treats inflammation due to endotoxemia.

Horses: Treats inflammation of the musculoskeletal system.

Formulation: 50mg/ml flunixin meglumine

| | |
|-----|------------|
| A12 | 100ml vial |
| | 1-5 vials |
| | 6 or more |

R_x Flunixinamine

- Treats fever and inflammation
- Generic equivalent of Banamine

Cattle: Reduces fever associated with BRD and treats inflammation due to endotoxemia.

Horses: Treats inflammation of the musculoskeletal system.

Formulation: 50mg/ml flunixin meglumine.

| | |
|-----|------------|
| A67 | 100ml vial |
| | 1-5 vials |
| | 6 or more |

R_x Lidocaine

- Anesthetic

Formulation: 2% (20mg/ml) lidocaine for use as a local anesthetic.

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|-----|-------------|
| A15 | 100ml vials |
| | 1-11 vials |
| | 12 or more |

R_x Nuflo

- Antibiotic
- Treatment of BRD

Unique, prolonged action injectable antibiotic. Used to treat BRD or shipping fever/pneumonia. Not for use in breeding age or lactating cattle.

Dosage: Intramuscular in the neck 2ml/100lbs. Not to exceed 10ml per injection site, with a second dose 48 hours later.

Formulation: 300mg/ml florfenicol.

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|------|------------|
| A08B | 100ml vial |
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R_x Excenel

- Treats acute postpartum metritis
- Zero milk withdrawal
- FDA approved for Beef and Lactating Cattle.

Dosage: 1-2ml/100lb once daily for 3-5 days. Intramuscular or subcutaneous injection.

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| A89 | 100ml vial |
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R_x Gentamicin

- Generic equivalent of Gentocin
- Controls metritis (uterine bacterial infections)

Dilute each dose with 200-500ml sterile saline prior to infusion.

Dosage: 40-50ml/day for 3-5 days during estrus.

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|------|---------------|
| A11A | 100mg/ml vial |
| | 1-11 vials |
| | 12 or more |



“I really like the Agtech branded products. I purchase products from Agtech because of their value and dependability.”

G. Meier, MO