



MAXWELL ANIMAL HEALTH

INSPIRE | INNOVATE | ILLUSTRATE

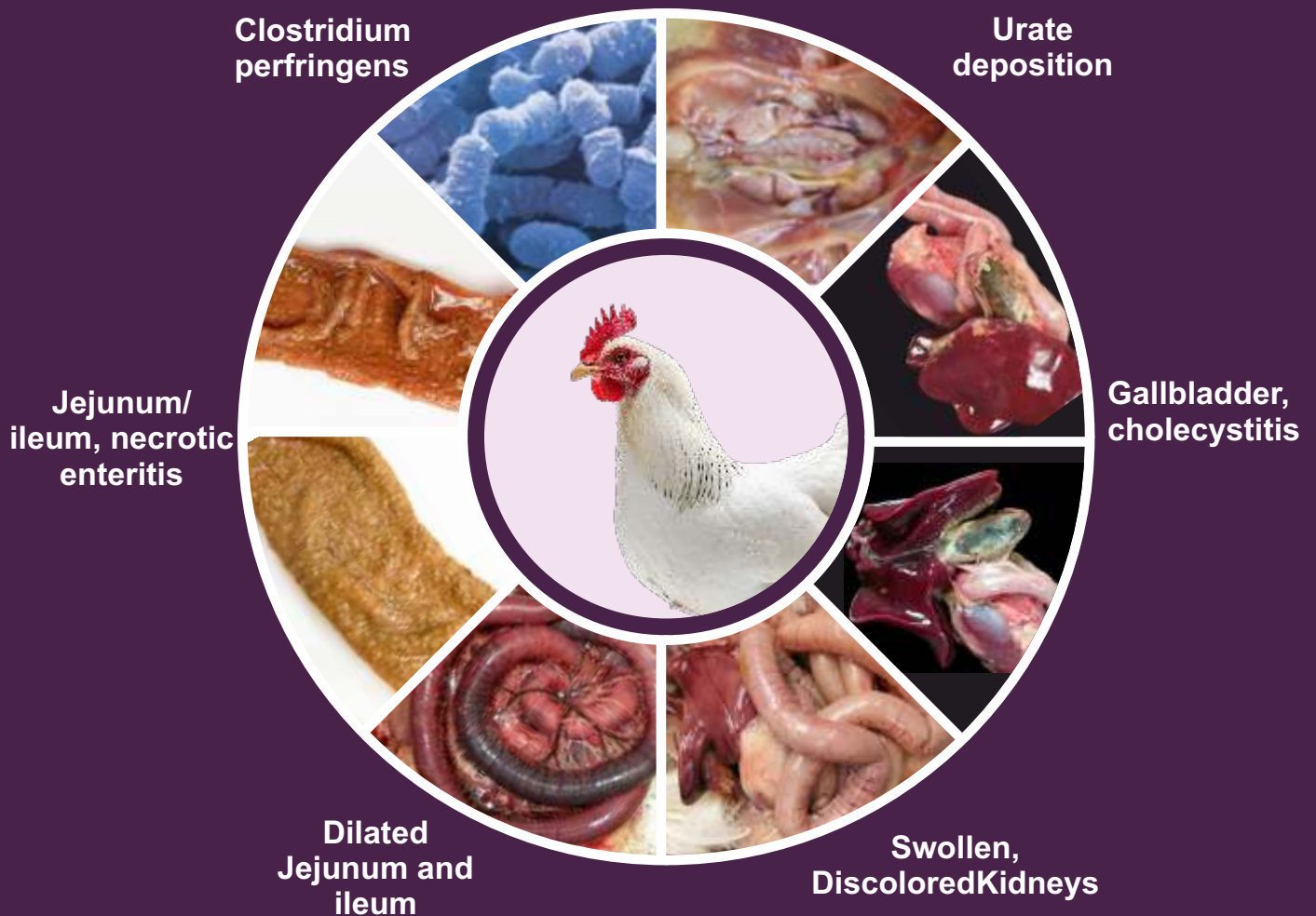
(GMP+, ISO - 22000:2018 & 9001:2015)



EnraMax[®]

Drug of Choice for Chick Champions

Granule



Necrotic Enteritis involves an integrated intervention strategy that takes into consideration all of the factors that may increase the risk of the disease

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Granule

Drug of Choice for Chick Champions

- Enramycin Premix is an antibiotic drug used to treat infections caused by gram-positive bacteria, such as Clostridium perfringens, which cause necrotic enteritis and growth depression. It is not absorbed in the intestinal tract, which minimizes the concern about residues in human food from treated animals.
- Enramycin is a broad-spectrum polypeptide antibiotic. It has a strong antibacterial effect under both aerobic and anaerobic conditions.
- Enramycin does not have ability to cross resistance with such known antibiotics as Tetracycline, Chloramphenicol, Erythromycin, Cefaloridinum, Oleandomycin, Kanamycin, Streptomycin etc.
- Currently, there have not been any reports of drug resistance in cases of Clostridium perfringens.

COMPOSITION :

Each kg of EnraMax contains 80 gm of Enramycin HCl

5 WAY MODE OF ACTION :

1. Inhibition of Pathogenic Bacteria:
EnraMax contains bioactive compounds that selectively target and inhibit the growth of harmful bacteria in the gut, such as Clostridium perfringens, which is responsible for necrotic enteritis; EnraMax helps maintain a healthier gut environment.
2. Support for Beneficial:
While inhibiting pathogenic bacteria, EnraMax supports the proliferation of beneficial gut bacteria, such as Lactobacillus and Bifidobacterium; contribute to better gut health, enhancing nutrient absorption, digestion, and overall immune function.
3. Anti-Inflammatory Action:
EnraMax have anti-inflammatory properties that reduce gut inflammation often triggered by bacterial infections. Lower inflammation helps maintain the integrity of the intestinal lining, promoting better nutrient absorption and reducing energy loss in the birds.
4. Enhancement of Gut Barrier Function:
EnraMax strengthens the intestinal mucosal barrier, helping to prevent toxins and pathogens from entering the bloodstream. A stronger gut barrier is crucial for overall bird health and resilience against infections.
5. Improved Nutrient Utilization and Growth Performance:
By optimizing gut health and microbial balance, EnraMax enhances feed conversion efficiency Transforms into improved growth rates and overall performance.

FEATURES/BENEFITS :

- Potent, stable, effective
- Improves intestinal health, resulting in better feed efficiency
- Improves growth performance at very low inclusion levels
- Improves weight gain and feed conversion
- Reduces wet droppings in poultry
- No cross-resistance between Enramax and other available antibiotics
- No detectable residues in tissues

DOSAGE :

- Poultry: 80 g/MT of complete feed or as advised by Veterinarian
- Pigs: 63 to 250 grams per MT of feed (5-20 ppm) or as advised by Veterinarian
- Preventive feed medication at the level of 3 to 10 ppm in poultry feed

MIXING INSTRUCTION :

- Ensure uniform dispersion of EnraMax in feed by method of multi-stage mixing.

WITHHOLDING PERIOD: 7 days.

PRECAUTIONS

Do not use EnraMax for an animal that:

- Has a known allergy or hypersensitivity to any of the ingredients.
- Is currently being treated with tetracycline.

STORAGE

Store under dry conditions below 25°C.

Expiry date is 2 (two) years after date of manufacture.

PACKING

25 kg bag.

