

INDICATIONS

For the treatment and control of gastrointestinal roundworms, lungworms, lice, and mange mites. See package insert for complete indications, precautions, warnings, residue warning, and use directions.

Do not contaminate water by direct application or by improper disposal of drug containers. Dispose of containers in an approved landfill or by incineration.

RECOMMENDED DOSE

Cattle: 1 mL per 110 lb body weight.
Swine: 1 mL per 75 lb body weight.



Manufactured for
Agri Laboratories, Ltd.
St. Joseph, MO 64505

LOT NO:
EXP. DATE:

NDC 57561-468-07

AGRI-MECTIN®

(ivermectin)
Injection for Cattle and Swine
1% Sterile Solution

Consult your veterinarian for assistance
in the diagnosis, treatment,
and control of parasitism.

ANADA 200-429, Approved by FDA

NET CONTENTS: 200 mL



AgriLabs
www.agrilabs.com

WARNING
Not for use in humans.
Keep this and all drugs out of the
reach of children.

RESIDUE WARNING: Do not treat
cattle within 35 days of slaughter.
Because a withdrawal time in milk has not
been established, do not use in female
dairy cattle of breeding age. A withdrawal
time has not been established for this
product in pre-ruminating calves.
Do not use in calves to be processed for
veal.
Do not treat swine within 18 days of
slaughter.

PRECAUTIONS: For subcutaneous injection
in cattle and swine only. Use automatic syringe
equipment only. Protect product from light.
Restricted Drug (California) - use only as directed.
Store at 20-25°C.



TAKE TIME
OBSERVE LABEL
DIRECTIONS

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I-3468-07 Iss. 04-10

Ingelvac PRRS® ATP

PRRS Vaccine

Description

Ingelvac PRRS® ATP is a modified-live PRRS vaccine that is proven safe in pigs and non-pregnant gilts and sows in PRRS positive herds. It provides cross protection against heterologous challenge and has shown to significantly reduce reproductive failure and respiratory disease due to PRRS virus.^{1,2,3}

Features

- Developed from an isolated atypical PRRS parent strain.
- Safe in pigs and non-pregnant gilts or sows.
- Aids in the reduction of both reproductive and respiratory forms of the disease caused by PRRS virus.
- Proven cross-protection against heterologous challenge.^{1,2,3}
- Easy-to-use, cost effective and field proven against reproductive and respiratory forms of PRRS virus.
- Demonstrated 120-day duration of immunity (DOI).

Dosage & Administration

Rehydrate the vaccine by adding the full contents of the accompanying liquid diluent to the vaccine vial. Shake well and use immediately. Rehydrate only with the diluent provided; do not mix with other materials.

Sows and Gilts: Using aseptic technique, administer a single 2 mL dose intramuscularly at 3-4 weeks prior to breeding for the reproductive form of the PRRS.

Piglets: Using aseptic technique, administer a single 2 mL dose intramuscularly to swine 3 weeks of age or older for the respiratory form of the disease. Administer the complete 2 mL dose to each pig vaccinated. Efficacy and safety of the vaccine at other than the dose or route prescribed on the label is unknown and therefore, not recommended and not USDA approved. Anaphylactoid reactions may occur.

Antidote: Epinephrine

Noromycin 300 LA is a sterile preconstituted solution of the broad-spectrum antibiotic oxytetracycline. Each mL contains 300 mg of oxytetracycline base as amphoteric oxytetracycline; 2.7% w/v magnesium oxide; 40% v/v glycerol formal; 10% v/v polyethylene glycol; and 0.4% w/v sodium formaldehyde sulphoxylate (as a preservative), monoethanolamine and/or hydrochloric acid as required to adjust pH.

WARNINGS: Discontinue treatment at least 28 days prior to slaughter of cattle and swine. Not for use in lactating dairy animals. Rapid intravenous administration may result in animal collapse. Oxytetracycline should be administered intravenously slowly over a period of at least 5 minutes.

PRECAUTIONS:

Exceeding the highest recommended level of drug per pound of bodyweight per day, administering more than the recommended number of treatments, and/or exceeding 10 mL intramuscularly or subcutaneously per injection site in adult beef cattle and non-lactating dairy cattle, and 5 mL intramuscularly per injection site in adult swine, may result in antibiotic residues beyond the withdrawal period. Use extreme care when administering this product by intravenous injection. Perivascular injection, or leakage from an intravenous injection, may cause severe swelling at the injection site.

CAUTION:

Intramuscular or subcutaneous injection may result in local tissue reaction which persists beyond the slaughter withdrawal period. This may result in trim loss of edible tissue at slaughter.



TAKE TIME
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DIRECTIONS

054670L01

Noromycin 300 LA

Oxytetracycline Injection 300 mg/mL

ANTIBIOTIC

Each mL contains 300 mg of oxytetracycline base as amphoteric oxytetracycline.

For the treatment of disease in beef cattle, non-lactating dairy cattle, calves, including pre-ruminating (veal) calves and swine.

FOR USE IN ANIMALS ONLY

NADA 141-143, Approved By FDA

Restricted Drug(s) California. Use only as Directed

U.S. Patent No. 6,110,905

U.S. Patent No. 6,310,053

Net Contents: 100mL



IRON HYDROGENATED DEXTRAN INJECTION HEMATINIC

For Prevention and Treatment of Iron Deficiency
Anemia in Baby Pigs

DESCRIPTION: IRON HYDROGENATED DEXTRAN INJECTION is a sterile solution containing 100 mg of elemental iron per mL, stabilized with a low molecular weight hydrogenated dextran and 0.5% phenol as a preservative.

INDICATIONS: For the prevention and treatment of anemia due to iron deficiency in baby pigs.

Iron deficiency anemia occurs commonly in the suckling pig, often within the first few days following birth. As body size and blood volume increase rapidly from the first few days following birth, hemoglobin levels in the blood fall due to diminishing iron reserves which cannot be replaced adequately from iron in the sow's milk. Thus, the need for a readily available outside source of iron is apparent. Without this additional iron many newborn pigs may develop anemia within the first few days of life. Anemia retards growth and lowers the body defenses against disease; scours, pneumonia, and other conditions may develop. Death from anemia or infections may occur, sometimes destroying entire litters.

DOSAGE: For intramuscular injection only.

For **Prevention** of iron deficiency anemia, administer 1 mL (100 mg iron) at 2 to 4 days of age.

For **Treatment** of iron deficiency anemia, administer 1 mL (100 mg iron). Treatment may be repeated in 10 days.

DOSAGE:

Oxytetracycline Injection

CATTLE:

A single dosage of 9 milligrams of oxytetracycline per pound of bodyweight (3.0 mL/100 lb) administered *intramuscularly or subcutaneously* is recommended in the treatment of the following conditions.

- (1) Bacterial pneumonia caused by *Pasteurella* spp. (shipping fever) in calves and yearlings, where re-treatment is impractical due to husbandry conditions, such as cattle on range, or where repeated restraint is inadvisable.
- (2) Infectious bovine keratoconjunctivitis (pink eye) caused by *Moraxella bovis*.

SWINE: A single dose of 9 milligrams of oxytetracycline per pound of bodyweight (3.0 mL/100 lb) administered *intramuscularly* is recommended in the treatment of bacterial pneumonia caused by *Pasteurella multocida* in swine, where re-treatment is impractical due to husbandry conditions or where repeated restraint is inadvisable.

Refer to package insert for complete indications, dosage, and usage.

Store at room temperature
59° - 86°F (15° - 30°C).

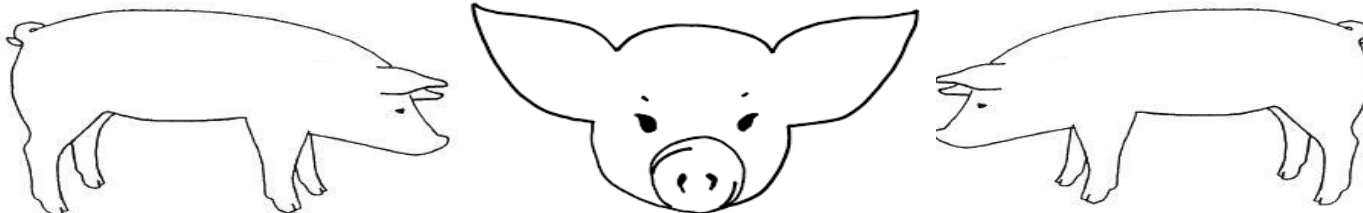
KEEP FROM FREEZING.

Batch No:

Distributed by:
Norbrook, Inc.
Lenexa, KS 66219

Exp:

MADE IN THE UK



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AgriLabs[®]
Making A Healthy Difference[™]

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OBSERVE LABEL
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