Exp. Date:

# Lawsonia Intracellularis Vaccine

Avirulent Live Culture

#### Enterisol® Ileitis FF

For use in swine only

100 Doses/100 mL

100 Doses

Indications: Recommended for the vaccination of healthy, susceptible swine 3 weeks of age or older as an aid in the prevention and control of porcine proliferative enteropathy (ileitis) caused by Lawsonia intracellularis. In clinical studies the vaccine significantly reduced gross and microscopic intestinal lesions of ileitis. Vaccinated pigs also had significantly reduced colonization by Lawsonia intracellularis following challenge with the virulent microorganism. Protective immunity following vaccination has been demonstrated to be at least 7 weeks. Enterisol® Ileitis FF may be simultaneously administered orally to pigs along with Enterisol® SC-54 FF and/or Ingelvac® ERY-ALC.

Dosage: Administer 1 dose per pig in the drinking water, to pigs 3 weeks of age or older. See insert for complete directions.

Precautions: Store frozen at -70°C. Do not thaw until immediately prior to use. Shake well before use. Do not vaccinate within 21 days before slaughter. Burn container and all unused contents. Do not use in pregnant swine or breeding boars. Do not use concurrently with antibiotics, including feed antibiotics. A minimum antibiotic-free period of 3 days pre- and post-vaccination is recommended. All materials used in administering this vaccine must be free of antimicrobial or disinfectant residue to prevent inactivation. Anaphylactic reactions may occur.

Antidote: Epinephrine.

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29611-01

Serial No.

# Lawsonia Intracellularis Vaccine

Avirulent Live Culture

### Enterisol® Ileitis FF

For use in swine only

250 Doses/100 mL

250 Doses

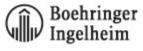
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Antidote: Epinephrine.

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29612-01

Serial No.:

## Lawsonia Intracellularis Vaccine

Avirulent Live Culture

### Enterisol® Ileitis FF

For use in swine only

500 Doses/100 mL

Indications: Recommended for the vaccination of healthy, susceptible swine 3 weeks of age or older as an aid in the prevention and control of porcine proliferative enteropathy (ileitis) caused by Lawsonia intracellularis. In clinical studies the vaccine significantly reduced gross and microscopic intestinal lesions of lieitis. Vaccinated pigs also had significantly reduced colonization by Lawsonia intracellularis following challenge with the virulent microorganism. Protective immunity following vaccination has been demonstrated to be at least 7 weeks. Enterisol® Ileitis FF may be simultaneously administered orally to pigs along with Enterisol® SC-54 FF and/or Ingelvac® ERY-ALC.

Dosage: Administer 1 dose per pig in the drinking water, to pigs 3 weeks of age or older. See insert for complete directions.

Precautions: Store frozen at -70°C. Do not thaw until immediately prior to use. Shake well before use. Do not vaccinate within 21 days before slaughter. Burn container and all unused contents. Do not use in pregnant swine or breeding boars. Do not use concurrently with antibiotics, including feed antibiotics. A minimum antibiotic-free period of 3 days pre- and post-vaccination is recommended. All materials used in administering this vaccine must be free of antimicrobial or disinfectant residue to prevent inactivation. Anaphylactic reactions may occur.

Antidote: Epinephrine.

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500 Doses