Call Newport Laboratories, Inc. and get broad spectrum *H. parasuis* in a single, convenient dose.

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References

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WHAT IS PARASAIL® HAEMOPHILUS PARASUIS VACCINE?
PARASAIL Haemophilus parasuis vaccine (H. parasuis) is an aid in the prevention of Glässer’s Disease in swine caused by Haemophilus parasuis. There are at least 15 known serotypes circulating in swine herds today.

Haemophilus parasuis is an early colonizer of the upper respiratory tract of pigs. Virulent strains of H. parasuis can invade the host and cause systemic lesions characterized by fibrinous polyserositis, arthritis, meningitis and death within 24 to 72 hours. H. parasuis primarily affects young pigs 4-8 weeks of age but sporadic disease can be observed in adult pigs. Disease caused by H. parasuis has a sudden onset, short course and high morbidity and mortality rates.

CLINICAL SIGNS
Clinical signs are seen primarily in pigs 4-8 weeks old and include:
• High fever (106.7°F)
• Lack of appetite
• Severe coughing
• Abdominal breathing
• Swollen joints
• Reluctance to rise
• Trembling

PERFORMANCE
In field trials, PARASAIL H. parasuis vaccine reduced lesions associated with H. parasuis by 50%. In the same trial, it reduced arthritis by 88%.

PARASAIL HAEMOPHILUS PARASUIS VACCINE
Newport Laboratories, Inc. avirulent live H. parasuis vaccine has undergone 5 years of research and development to ensure safety and efficacy.

SAFETY
PARASAIL H. parasuis utilizes patented technology and offers veterinarians and producers H. parasuis protection in a single, convenient 1 mL dose.

FEATURES
• Avirulent live H. parasuis protection
• Single dose—reduces time, handling and animal stress
• Low 1 mL dose volume—Low tissue disruption & excellent syringeability
• 21-day withdrawal period

PRODUCT DESCRIPTION
The reconstituted vaccine product contains an avirulent live culture of Haemophilus parasuis.

INDICATIONS
For the vaccination of healthy swine 3 weeks of age and older, as an aid in the prevention of Glässer’s Disease in swine caused by Haemophilus parasuis.

MIXING DIRECTIONS
Aseptically rehydrate freeze-dried vial of PARASAIL H. parasuis with part of the accompanying bottle of diluent (see insert for complete directions). Mix reconstituted vial well and transfer rehydrated vaccine into diluent bottle. Shake diluent bottle well. Peel label from freeze-dried vial and place on diluent bottle containing all vaccine.

ADMINISTRATION AND DOSAGE
Inject 1.0 mL intramuscularly (I.M.)

PRODUCT PRESENTATIONS
Sold in cases of 12 retail units.

CAUTION
Discontinue antibiotic therapy 72 hours before vaccination, do not resume until 24 hours post vaccination. Store refrigerated at 35º – 45º F (2º – 7ºC).

Do not freeze. Use immediately after reconstitution; do not save partial contents. Burn the container and all unused contents. Do not vaccinate within 21 days before slaughter. Transient reaction may occur at injection site. If anaphylaxis occurs, use epinephrine or equivalent. Contains Streptomycin and Amphotericin B as preservatives.

For Use In Swine Only.