Description
The FLEXcombo® package contains one bottle of Ingelvac CircoFLEX® and one bottle of Ingelvac MycoFLEX®. The Ingelvac MycoFLEX® is supplied in a headspace bottle (HSB) with extra capacity for the purpose of convenient mixing with Ingelvac CircoFLEX®.

Advantages
• Ability to customize control of multiple diseases with a single injection
• Single, 2 mL dose
• Reduced labor costs compared to 2-dose vaccines
• Single dose administration minimizes stress on pigs
• Contains ImpranFLEX® adjuvant effective, aqueous-based (non-oil) polymer adjuvant
• PQA Plus® friendly
• Low viscosity, highly syringeable
• Easy administration
• Member of the FLEX Family™
• New headspace bottle (HSB) technology for convenient mixing

Benefits
Boehringer Ingelheim Vetmedica, Inc. research data demonstrate compatibility between Ingelvac CircoFLEX® and Ingelvac MycoFLEX®, offering convenient control of mycoplasma and circovirus in a single injection.

The ImpranFLEX® adjuvant utilized in FLEXcombo® allows rapid onset of immunity.

Low risk of adverse reactions.

Dosage & Administration
Shake each bottle before use. Aseptically mix the full contents of both bottles as per the mixing instruction diagram; see back side of this carton. Shake well. Inject a single 2 mL dose intramuscularly. Semi-annual revaccination with Ingelvac MycoFLEX is recommended for breeding swine.

Precautions
Store at 35-45° F (2-7° C). Do not freeze.

Warning
Do not vaccinate within 21 days before slaughter. In case of anaphylactic reaction, epinephrine is symptomatic treatment.

Uses
For vaccination of healthy, susceptible swine 3 weeks of age or older as an aid in the prevention of lymphoid depletion, inflammation and colonization of lymphoid tissue associated with Porcine Circovirus Type 2 (PCV2), and as an aid in the prevention of disease caused by Mycoplasma hyopneumoniae. The onset of protection against Porcine Circovirus Type 2 is 2 weeks post-vaccination, and the duration of immunity is at least 4 months. The duration of immunity against M. hyopneumoniae is at least 26 weeks.

Product Information
Name: FLEXcombo®
Code: 100506
Size: 250 dose

Code: 100505
Size: 50 dose
**Indications:** For vaccination of healthy, susceptible swine 3 weeks of age or older as an aid in the prevention of lymphoid depletion, inflammation and colonization of lymphoid tissue associated with Porcine Circovirus Type 2 (PCV2), and as an aid in the prevention of disease caused by *Mycoplasma hyopneumoniae*. The onset of protection against Porcine Circovirus Type 2 is 2 weeks post-vaccination, and the duration of immunity is at least 4 months. The duration of immunity against *M. hyopneumoniae* is at least 26 weeks.

**Directions and dosage:** Shake each bottle before use. Aseptically mix the full contents of both bottles as per the mixing instruction diagram; see back side of this carton. Shake well. Inject a single 2 mL dose intramuscularly. Semi-annual revaccination with Ingelvac MycoFLEX is recommended for breeding swine.

**Precautions:** Store at 35-45°F (2-7°C). Do not freeze. Use entire contents when first opened. Do not vaccinate within 21 days before slaughter. In case of anaphylactic reaction, epinephrine is symptomatic treatment.

**Preservative:** Neomycin. This package contains one 250 dose (250 mL) vial of Ingelvac CircoFLEX® and one 250 dose (250 mL) vial of Ingelvac MycoFLEX®. The Ingelvac MycoFLEX is supplied in a headspace bottle (HSB) with extra capacity for the purpose of aseptic mixing.