



## • Inactivated oil emulsion vaccine

**For the immunization of chickens  
against Infectious Bursal Disease (3 strains)  
and Reovirus Diseases (3 strains)**

### ► COMPOSITION

**MAXIMUNE® 6** is an inactivated oil emulsion vaccine containing three Infectious Bursal Disease viruses (Standard, variant A and E strains) and three reoviruses including strain S1133 (Tenosynovitis pathotype), strain 2408 (Malabsorption pathotype) and strain SS412 (Distinct serotype from the S1133 type reovirus and a causative agent of proventriculitis and malabsorption syndrome in broilers). All viruses in **MAXIMUNE® 6** are non-cloned isolates produced in SPF chicken egg substrates or in bursal of SPF chickens.

### ► INDICATIONS

The vaccine is indicated for use in healthy chickens as an aid in the prevention of diseases caused by Infectious Bursal Disease viruses (standard and variant strains) and avian reoviruses. Breeder vaccination provides maternal antibodies to progeny of breeder hens as an aid in the prevention of Bursal Disease, Tenosynovitis (viral arthritis) and Malabsorption syndrome that includes feed passage and proventriculitis. Optimum results are obtained when chickens are properly primed with live Infectious Bursal Disease vaccine and Tenosynovitis vaccine at least four weeks in advance of administration of **MAXIMUNE® 6**.

### ► ADMINISTRATION AND DOSAGE

Vaccinate chickens at least 18 weeks of age with 0.5 ml (1/2 cc) per bird. The vaccine should be administered by the subcutaneous route in the back of the neck.

### ► STORAGE

- Store vaccine between +2°C and +8°C or 35°F and 45°F
- Protect from light
- Do not freeze

### ► PACKAGED

- 1,000 doses in each (500 ml) bottle
- 10 x 1,000 dose bottles / box
- 20 x 1,000 dose bottles / box

### WARNING

**This product contains oil based adjuvant; accidental injection into a human may cause a serious localized reaction. Seek expert medical attention immediately.**