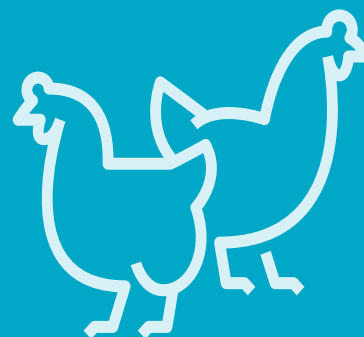


PRODUCT PROFILE

POULVAC MATERNAVAC® IBD-REO



DESCRIPTION

Poulvac Maternavac® IBD-Reo from Zoetis helps deliver broad-spectrum protection to help safeguard your breeder flocks from infectious bursal disease (IBD). The vaccine has demonstrated reovirus protection, and in studies, cross-protection was demonstrated against Delaware-E, AL-2, Group-6 and T-1 IBDV strains.¹⁻⁴

COMPOSITION

Contains killed IBD virus and reovirus strains

FORMULATION

Inactivated vaccine

TARGET SPECIES

Chickens: broiler breeders

INDICATIONS

Poulvac Maternavac IBD-Reo vaccine is recommended for the vaccination of healthy chickens to help prevent the signs and lesions associated with IBD caused by standard and variant strains and avian reovirus infections that cause malabsorption syndrome. Progeny of vaccinates are helped against signs and lesions associated with IBD and reovirus disease via maternal antibodies.



VACCINATION PROGRAM

- Inject 0.5 mL (0.5 cc) intramuscularly or subcutaneously using aseptic technique.
- Vaccinate only healthy birds.
- For primed birds, a single dose between 16 and 22 weeks (approximately four weeks prior to lay) is indicated.

METHOD OF ADMINISTRATION

Subcutaneous injection (in the lower neck region) or intramuscular injection (in the pectoral region)

WITHHOLDING PERIOD

42 days before slaughter

PRESENTATION

10 x 1,000 doses

STORAGE

- Store at 35° F to 46° F (2° C to 8° C).
- Do not freeze.
- Warm to 72° F (22° C) and shake well before using.



PRECAUTIONS

- For veterinary use only.
- Use entire contents when first opened.
- Contains gentamicin, amphotericin B, and formaldehyde as preservatives.

WARNING

In case of accidental human injection, seek immediate medical attention.

HELP PROTECT YOUR BREEDERS AND YOUR BUSINESS WITH POULVAC MATERNAVAC® IBD-REO — THE CHOICE FOR BROAD-SPECTRUM IBD PROTECTION.

| Size | Standard Pack |
|-------------|---------------|
| 1,000 doses | 10 |

United States Headquarters

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¹Cookson K. The Emergence of New-Type Variant IBD Viruses in the United States and How Today's Bursal Derived Vaccines Protect Against Them, in *Proceedings*. Latin American Poultry Association Congress; 2005.

²Rodenberg J, Kumar M, Cookson K. Infectious Bursal Disease Virus Antigenic Isolates and Vaccines. 2012.

³Cookson K, Da Costa M, Dickson J, Barker A. Update on IBD viruses infecting broilers today and how inactivated vaccines protect against different viruses in the AL2 family. Western Poultry Disease Conference. 2020.

⁴Cookson K, Da Costa M, Dickson J, Schaeffer J. Comparison study of killed IBD vaccines against T1-like and Group-6 variant IBDVs. International Poultry Scientific Forum. 2021.