

Bovillis[®] MH+IBR vaccine

BOVILIS
Protect the future

A vaccine for the active immunisation of cattle against Bovine Respiratory Disease (BRD) caused by *Mannheimia haemolytica* and Infectious Bovine Rhinotracheitis (IBR) virus.



Bovine Respiratory Disease (BRD) is a complex disorder of cattle causing respiratory disease and even death. It is caused by a combination of infectious agents and stress factors (weaning, transport, mixing, weather extremes, dust, handling and change of diet) acting on susceptible cattle in paddock and more intensive systems. *Mannheimia haemolytica* bacteria and Infectious Bovine Rhinotracheitis (IBR) virus are two of the most important pathogens involved in BRD.

Vaccination with Bovilis MH+IBR reduces the intensity and severity of the clinical signs of MH+IBR infection and reduces excretion of IBR.



Recommended vaccination programme:

Two vaccinations (sensitiser and booster)

Flexible primary dosing interval of 2 weeks to 9 months between sensitiser and booster shots.

Onset of immunity starts 14 days after the 2nd dose.

As a result vaccination should be undertaken in advance of situations with a high potential for BRD to occur (weaning, transport, mixing, weather extremes, dust, handling and change of diet).

Safe for use in pregnant cows and heifers.

DOSE RATE

2mL.

DOSES PER PACK

100mL = 50 x 2 mL doses.

ADMINISTRATION

Vaccinate subcutaneously in the anterior (front) third of the neck.



STORAGE

Store away from the light at 2 – 8°C. Do not freeze.

Once opened, the vaccine must be used within 42 days.

WITHHOLD PERIOD

Nil milk and meat withhold.

AVAILABLE ONLY UNDER VETERINARY AUTHORISATION.

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