CALF PNEUMONIA CONTROL STARTS HERE

NEW COLOSTRAL IMMUNITY CLAIM COOPERS" BOVILIS" MH+IBR OVINE RESPIRATORY DISEASE (BRD) VACCIN

> AUSTRALIA'S ONLY DUAL PROTECTION BRD VACCINE

Immunity against calf pneumonia caused by MH and IBR achieved via colostrum.

COOPERS*

250 mL (125 Doses)

Pneumonia (BRD) in calves causes significant respiratory issues, including fever, depression, loss of appetite and even death.



BOVILIS® MH+IBR CAN NOW HELP CALVES FIGHT PNEUMONIA FROM DAY 1

Calves fed colostrum from cows vaccinated with Bovilis MH+IBR in late gestation acquire passive immunity against Bovine Respiratory Disease (BRD) caused by Mannheimia haemolytica (MH) and Bovine Herpesvirus Type 1 (IBR).

In recent trial work, calves showed a high immune response to both MH and IBR after receiving colostrum from Bovilis MH+IBR vaccinated cows. Calves maintain a high level of antibodies against Mannheimia haemolytica (MH) for a least 28 days and against Bovine Herpes Virus Type 1 (IBR) for at least 112 days.

Fig 1: Evolution of mean (± sd) IBR blocking % in newborn calves fed colostrum from cows vaccinated with Bovilis MH+IBR¹

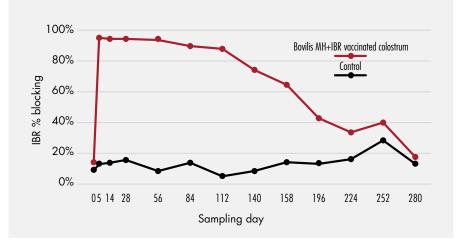
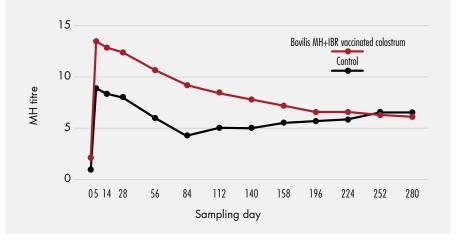


Fig 2: Evolution of mean (± sd) MH titre in newborn calves fed colostrum from cows vaccinated with Bovilis MH+IBR¹



Talk to a Coopers Technical Advisor about protecting calves beyond maternal antibodies.

Toll Free 1800 226 511 www.coopersanimalhealth.com.au

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Trial Report, Bovilis MH+IBR Vaccine: A study to evaluate the transfer of maternal antibodies in cattle 1. after vaccination of pregnant dams with an inactivated Mannheimia haemolytica (MH) and Bovine Herpes Virus (IBŘ) vaccine, May 2020. Intervet Australia Pty Ltd (known as MSD Animal Health). ABN: 79008467034

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