



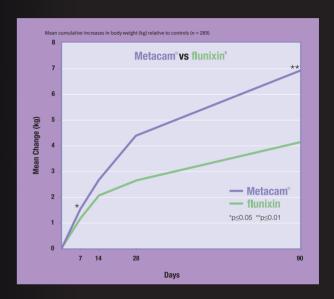


PNEUMONIA

CARE CONTINUES

1. Friton GM et al. (2004) Berl. Munch. Tierartzl Wschr 117:304-309. 2. Okkinga et al. (1998) XX. WBC Sydney. 3. Schmidt H et al. (2000) XXI. WBC, 4-8, 12, Uruguay. 4. Heinrich A et al. (2009) J Dairy Sci 92:540-547. 5. Stewart M et al. (2009) J Dairy Sci 92:1512-1519. 6. Heinrich A et al. (2010) J Dairy Sci 93:2450-2457. 7. Coetzee JF et al. (2012) BMC Vet Res 8(1):153. 8. Todd et al. (2007) Proceedings of the 41st ISAE, Mexico.

PNEUMONIA CAN COMPROMISE WEIGHT GAIN AND CAUSE SIGNIFICANT FINANCIAL LOSS



ADD METACAM® TO ANTIBIOTIC THERAPY FOR EVERY CASE OF PNEUMONIA

- Long-acting Metacam[©] has a 3 day effect^{1,2}
- Long-acting Metacam[®] increases weight gain in acute respiratory disease more than flunixin³
- Long-acting Metacam[®] effectively reduces fever in acute respiratory disease³

MAKE TREATMENT OF PNEUMONIA A MORE PRODUCTIVE EXPERIENCE







LOCAL ANAESTHESIA FALLS SHORT OF PAIN DURATION^{4,5}



- Long-acting Metacam[©] provides time-appropriate pain relief⁶
- Metacam[®] improves calves' well-being and allows them to behave normally⁶
- Metacam®-treated calves gained more weight over 10 days post-dehorning⁷

MAKE DEHORNING A MORE COMFORTABLE EXPERIENCE





Diarrhoea is a leading cause of calf morbidity in pre-weaned calves

- Long acting Metacam[©] plus oral rehydration therapy speeds up recovery in calf scour⁸
- Calves gained an additional 0.5 kg/week⁸
- Metacam[©]-treated calves were more comfortable^{†8}

MAKE SCOUR A SHORTER EXPERIENCE FROM NOW ON





