



36% of calf scour is caused by *Cryptosporidium parvum*¹



Cryptosporidiosis can be devastating to your herd.

THE TOTAL COST OF A SCOUR OUTBREAK
100 COWS = €6725²

GROWTH IMPACT PER CALF

OVER 180 DAYS AS A RESULT OF AN INFECTION



Vaccinating with **BOVILIS CRYPTIUM** gives the immunity your herd needs from the start of life. The result is lower morbidity, higher weight gain and overall higher herd productivity.

In a 2020 survey, 81 percent of farmers had seen scour in calves during the previous 12 months and 50 percent had lost animals to the disease over the same period.⁴

1. APHA 2012-2020. Scour causing pathogen identification in neonatal, pre-wean, post-wean groups.
2. ADAS Report: Economic impact of health and welfare issues in beef cattle and sheep in England (p. 35/36). Conversion rate to EUR 1.16 (Aug, 23).
3. Shaw, H. J., Innes, E. A., Morrison, L. J., Katzer, F., & Wells, B. (2020). Long-term production effects of clinical cryptosporidiosis in neonatal calves. International Journal for Parasitology, 50(5), 371-376. <https://doi.org/10.1016/j.ijpara.2020.03.002>
4. National Youngstock Survey 2020 (MSD Animal Health May 2020)