

GBM CMR is a very small granulate including a pure and concentrated form of encapsulated calcium butyrate ensuring a slow release in the intestine. Its coating makes it a dust and odour free supplement, stable under pelleting conditions. The very small granulates make it possible it can be easily apply via the calf milk replacer.

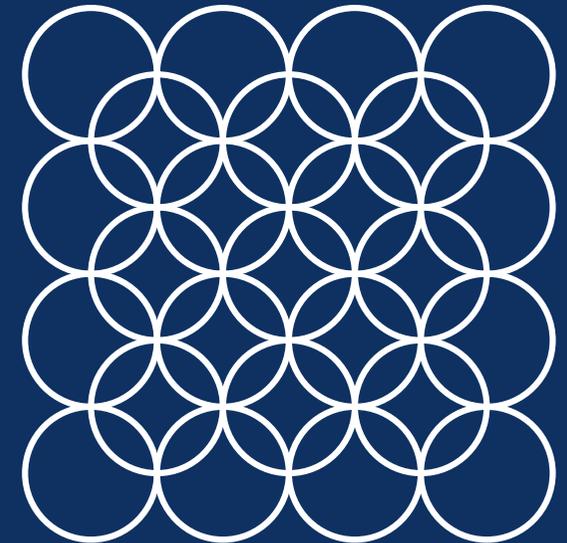
- × Perfect dispersible
- × Thermostable in milk up to 56-58°C
- × Will not form lumps
- × Not hygroscopic

GBM CMR ensures an optimal development and integrity of the intestinal mucosa enabling maximal absorption. This alongside its role in disease defense resulting in excellent technical performance and increased profits.



# GBM CMR

The no. 1 in boosting calf performance and profits



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# Encapsulated Calcium Butyrate Supplement for Calves

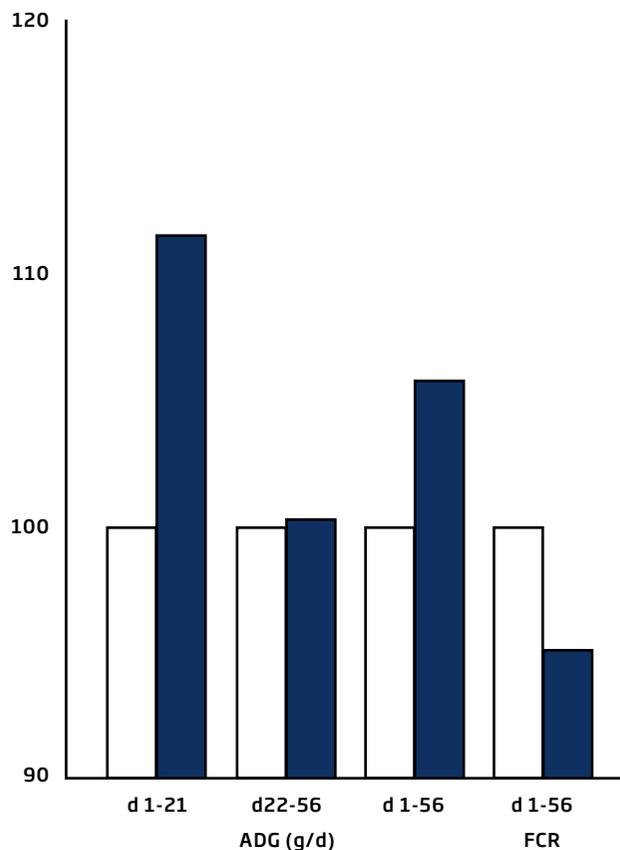


GBM CMR the basis of profit improvement:

- × Speeds up rumen development
- × Leads to higher solid feed intake
- × Improved FCR and weight gain
- × Improved feed (concentrate + roughage) intake

The first weeks after birth, calves are very sensitive to gastrointestinal pathogens, which can cause massive economic losses as a result of diarrhea and death.

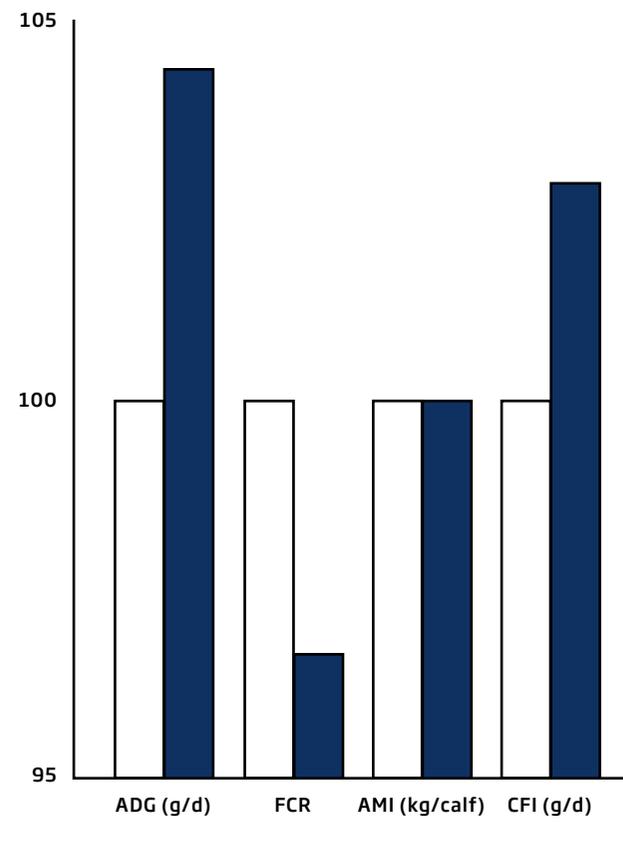
GBM CMR boosting FCR and daily gain in calves



Relative %  
 □ Negative Control  
 ■ GBM CMR

*Institute of Animal Nutrition, University of Berlin, Germany, 2016*  
 Trial period: 56 days (age of 12d. until 68d.). Total: 30 Holstein Friesian calves. Positive control = negative control + GBM CMR (2.58 kg/T)

GBM CMR improving production performance in veal calves



Relative %  
 □ Negative Control  
 ■ GBM CMR  
 AMI: Average milk intake  
 CFI: Crude fiber intake

*Industrial farm, Belgium, 2016*  
 Trial during 8 weeks. Total: 48 Holstein Friesian bull calves, average age of 12 days. Positive control = negative control + GBM CMR (2,5kg/T)