BOVILIS[®] Scours Vaccines



What are Scours?

- Calf Scours (neonatal diarrhea) can have a detrimental impact on health and exerts a costly toll on the livestock industry.
- Scours are a cause of dehydration, sickness and death in calves' first month of life.
- Anytime the intestinal tract is damaged, absorption is affected, and performance is impaired.

Broad- Spectrum Protection	 Calf scours can be caused by many bacterial and viral pathogens. Coronavirus and rotavirus are frequently diagnosed causes of viral scours. Select the broadest spectrum clostridial protection to help prevent costly intestinal infections. 			
Prevention is Key	 High-quality colostrum is a critical factor in raising healthy calves. By vaccinating cows and first-calf heifers in late gestation, producers can reduce the risk of newborn calf scours in the period just after birth. Scours vaccines protect calves against major disease-causing pathogens and eliminate the need to administer oral vaccination in individual calves. 			

Scours	Rotavirus	E. coli K99	Enterotoxemia	Coronavirus
BOVILIS° GUARDIAN°				
BOVILIS® CORONAVIRUS	*BOVILIS® GUARDIAN® is the only scours vaccine on the market that contains both Type 1 and Type 3 coronavirus. BOVILIS® Coronavirus® is an intranasal vaccine.			



BOVILIS° *Scours Vaccines*



For exceptional protection against scours in cattle, use the BOVILIS[®] line of cattle vaccines offered by Merck Animal Health.



1. True or False: High-quality colostrum is a critical factor in raising healthy calves.
A True
B False
2. True or False: Calf scours cannot be caused by viral pathogens.
A True
B False
3. True or False: The best way to help prevent costly intestinal infections is to select the broadest spectrum clostridial protection.
A True
B False
B False

Answer Key: 1: True, 2: False, 3: True

