

# Siteguard<sup>®</sup> MLG



*Cl. chauvoei*, *Cl. septicum*, *Cl. sordellii* for muscle protection  
*Cl. novyi* type B, *Cl. haemolyticum* for liver protection  
*Cl. perfringens* types C and D toxoid for gut protection

- Similar to Covexin 8 but containing *Cl. sordellii* instead of *Cl. tetani*; a versatile product for all cattle producers.
- Dosage is 5 mL SC or IM, with 2 doses given 3-4 weeks apart.
- Siteguard MLG is available in 10-dose (50 mL), 50-dose (250 mL), and 200-dose (1,000 mL) vials.

# Electroid<sup>®</sup> D & Siteguard<sup>®</sup> G

**Electroid D:** *Cl. perfringens* type D toxoid for gut protection

**Siteguard G:** *Cl. perfringens* types C and D toxoid for gut protection

- Recommended to prevent enterotoxemia in cattle being turned into lush pasture or being placed on finishing programs.
- Dosage is 4 mL SC or IM, with 2 doses given 3-4 weeks apart. May be administered to sheep at 2 mL per dose.
- Electroid D is available in 500-mL vials that will treat 125 cattle or 250 sheep.
- Siteguard G is available in 40-mL vials to treat 10 cattle or 20 sheep, and 200-mL vials to treat 50 cattle or 100 sheep.





# High-Quality Products to Protect Against High-Mortality Clostridial Infections

# Use the Best Defen

## Clostridial Bacterin-Toxoids from Schering-Plough Animal Health

- Vaccine production utilizes a unique ultra-filtration technology. This manufacturing process removes the lower molecular weight “impurities” in antigens to deliver a more pure product.
- Highly flexible and collapsible Flexivial™ packaging allows hanging of the vial and efficient disposal.
- Easy-to-use delivery system offers a high level of convenience while minimizing the chances for contamination.
- Bilingual dosage and administration instructions available to overcome language barriers.
- Labeled for subcutaneous or intramuscular administration to meet the needs of today’s cattle industry.

## Clostridial Diseases of Cattle and the Products to Help Prevent Them

	Covexin 8	Electroid 7	Siteguard MLG	Electroid D	Siteguard G
<b>Muscle Infection (Black Leg)</b>					
<i>Cl. chauvoei</i>	●	●	●		
<i>Cl. septicum</i>	●	●	●		
<i>Cl. sordellii</i>		●	●		
<i>Cl. tetani</i>	●				
<b>Liver Infection (Red Water)</b>					
<i>Cl. novyi</i> type B	●	●	●		
<i>Cl. haemolyticum</i>	●		●		
<b>Gut Infection (Purple Gut)</b>					
<i>Cl. perfringens</i> types C and D*	●	●	●		●
				●	

\*The combination of *Cl. perfringens* types C and D in Schering-Plough Animal Health bacterin-toxoids may provide immunity against *Cl. perfringens* type B also.

# Use You Can Find

## Electroid<sup>®</sup> 7

*Cl. chauvoei*, *Cl. septicum*, *Cl. sordellii* for muscle protection  
*Cl. novyi* type B for liver protection  
*Cl. perfringens* types C and D toxoid for gut protection

- Full-spectrum disease protection makes Electroid 7 a versatile product for all cattle producers.
- Dosage is 5 mL SC or IM, with 2 doses given 3-4 weeks apart.
- Electroid 7 is available in 10-dose (50 mL), 50-dose (250 mL), and 200-dose (1,000 mL) vials.



## Covexin<sup>®</sup> 8

*Cl. tetani*, *Cl. chauvoei*, *Cl. septicum* for muscle protection  
*Cl. novyi* type B, *Cl. haemolyticum* for liver protection  
*Cl. perfringens* types C and D toxoid for gut protection

- Tetanus protection makes Covexin 8 the product preferred by feedyards.
- Dosage is 5 mL SC or IM, with 2 doses given 6 weeks apart.
- Covexin 8 is available in 10-dose (50 mL) and 50-dose (250 mL) vials.

