





Herd Health Fact Sheet

Investing in your beef cattle's health for the best performance potential and maximum return on your investment

- A herd health management plan is essential for profitable beef production.
- All herd health plans are not created equally. It is essential that you talk to your veterinarian to develop a customized plan for your herd.
- Preventing disease is <u>always</u> cheaper than treating disease or losing animals.
- Through vaccination, you can help reduce problems like pneumonia, calf diarrhea and abortions in your herd.
- Every time an animal is sick, its future performance is impacted.
- For cattle to reach their full performance potential, they have to stay healthy.
- For producers to achieve maximum return on their investment, their cattle have to stay healthy.
- Preventing diseases through the use of a herd health management plan saves time, effort and money.
- Today's markets want us to use less antibiotics in animal production and preventing disease is an easy way to do this.
- The purpose of this fact sheet is to provide our producers with a basic herd vaccination template that they can modify in consultation with their veterinarian.





Recommended Herd Health Protocol for Cattle Vaccinations

Farm Address:							
				Adult Cows & Bulls			
				Time of year for calving			
Time of year for vaccination							
	Product Name	Dosage	Booster required? When?				
Vaccination for IBR, BRSV, PI3, BVD							
Dewormer							
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Replacement Heifers							
Time of year for vaccination							
	Product Name	Dosage	Booster required? When?				
Vaccination for IBR, BRSV, PI3, BVD		200.80	•				
Dewormer							
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Feeder Calves **(vaccinations should	d be done betweer	n 6 months of ag	ge and 3 weeks before sale)**				
Castration method							
Castration method Dehorning method							
Dehorning method	Product Name	Dosage	Booster required? When?				
Dehorning method Time of year for vaccination	Product Name	Dosage	Booster required? When?				
Dehorning method Time of year for vaccination Vaccination for IBR, BRSV, PI3, BVD	Product Name	Dosage	Booster required? When?				
Dehorning method Time of year for vaccination Vaccination for IBR, BRSV, PI3, BVD Vaccination for Pasteurella,	Product Name	Dosage	Booster required? When?				
Dehorning method Time of year for vaccination Vaccination for IBR, BRSV, PI3, BVD	Product Name	Dosage	Booster required? When?				
Dehorning method Time of year for vaccination Vaccination for IBR, BRSV, PI3, BVD Vaccination for Pasteurella, Mannheimia or Haemophilus	Product Name	Dosage	Booster required? When?				
Dehorning method Time of year for vaccination Vaccination for IBR, BRSV, PI3, BVD Vaccination for Pasteurella, Mannheimia or Haemophilus Vaccination for Clostridia	Product Name	Dosage	Booster required? When?				