Superior Livestock Vaccination Programs
Designed for Your Management Practices

Management requirements:

- **Please consult your veterinarian or health advisor when selecting the vaccine that qualifies for these programs.**
- **Always read and follow vaccine label directions.**
- Always use proper injection sites and techniques. Whenever possible, use Sub Q labeled products.
- Provide adequate nutrition and minerals to enhance immune system.
- Include other vaccines or management practices that are unique to your operation or are of value to the calf purchaser.

VAC 24

Calves vaccinated on cows at 2 to 4 months of age.
Vaccination requirements:

- 1 dose 7-way, 8-way or 9-way Clostridial.
- 1 dose viral 5-way (IBR, PI3, BRSV and BVD Type I & II). IBR and PI3 must be chemically altered modified live or modified live with veterinarian's approval. BVD and BRSV can be modified live or killed.
- 1 dose Pasteurella Haemolytica and/or Pasteurella Multocida.
- Internal and external parasite control recommended.

VAC 34

Calves vaccinated on cows at 2-4 weeks prior to shipping.
Vaccination requirements:

- 2 doses 7-way, 8-way or 9-way Clostridial @ branding and 2-4 weeks prior to shipping.
- 1 dose viral 5-way (IBR, PI3, BRSV and BVD Type I & II). IBR and PI3 must be chemically altered modified live or modified live with veterinarian's approval. BVD and BRSV can be modified live or killed.
- 1 dose Pasteurella Haemolytica and/or Pasteurella Multocida.
- Internal and external parasite control recommended

VAC 34+

Calves vaccinated on cows at branding and 2-4 weeks prior to shipping.
Vaccination requirements:

- 2 doses 7-way, 8-way or 9-way Clostridial @ branding and 2-4 weeks prior to shipping.
- 2 doses viral 5-way (IBR, PI3, BRSV and BVD Type I & II). IBR and PI3 must be chemically altered modified live or modified live with veterinarian's approval. BVD and BRSV can be modified live or killed.
- 1 dose Pasteurella Haemolytica and/or Pasteurella Multocida 2-4 weeks prior to shipping.
- Internal and external parasite control recommended.

VAC 45

Calves vaccinated twice: 2-4 weeks prior to or at weaning and booster per label instructions. Calves must be home raised and weaned minimum of 45 days prior to delivery.
Vaccination requirements:

- 2 doses 7-way, 8-way or 9-way Clostridial.
- 2 doses viral 5-way (IBR, PI3, BRSV and BVD Type I & II). Booster per label instructions. IBR and PI3 must be chemically altered modified live or modified live with veterinarian's approval. BVD and BRSV can be modified live or killed.
- 1 dose Pasteurella Haemolytica and/or Pasteurella Multocida prior to or at weaning and booster per label instructions.
- Internal and external parasite control recommended

VAC 45+

Calves vaccinated three times: At branding, 2-4 weeks prior to or at weaning and booster per label instructions. Calves must be home raised and weaned minimum of 45 days prior to delivery.
Vaccination requirements:

- 3 doses 7-way, 8-way or 9-way Clostridial.
- 3 doses viral 5-way (IBR, PI3, BRSV and BVD Type I & II). IBR and PI3 must be chemically altered modified live or modified live with veterinarian's approval. BVD and BRSV can be modified live or killed.
- 2 doses Pasteurella Haemolytica and/or Pasteurella Multocida @ branding, prior to or at weaning and booster per label instructions.
- Internal and external parasite control r**equired.**

VAC PRECON

Calves gathered from various sources and weaned at least 60 days prior to delivery. Vaccinated twice: At arrival and booster per label instructions. Last shot at least 14 days prior to delivery.
Vaccination requirements:

- 2 doses 7-way, 8-way or 9-way Clostridial on arrival and booster.
- 2 doses viral 5-way (IBR, PI3, BRSV and BVD Type I & II) on arrival and booster. IBR and PI3 must be chemically altered modified live or modified live. BVD and BRSV can be modified live or killed.
- 1 dose Pasteurella Haemolytica and/or Pasteurella Multocida.
- Internal and external parasite control recommended.