CERVIDSOLUTIONS

Whitetail Vaccination Sheet

Purpose of vaccination

Animal diseases are often incredibly complex, and no vaccine or medication is 100% effective 100% of the time. Vaccinations are a part of your overall herd health plan and should be regarded as a tool to minimize risk of disease. Immune system responses to pathogens are complex and each animal has numerous factors that influence their response. If an animal becomes compromised, meaning it's been exposed to an extremely high percentage of pathogens, the vaccine may fail to protect from clinical disease. Ideally, vaccination should prevent or aid in the prevention of clinical disease and is to be used in conjunction with a comprehensive health plan.

Administration- Hand inject or Via Remote Delivery

Subcutaneous administration in the neck and upper shoulder region, instructions on bottle.

What to expect after vaccination

It is common for animals to experience some or all of the following symptoms after receiving a vaccine:

- Discomfort and/or swelling at the injection site.
- Mild to moderate fever
- Decreased appetite and activity, depression (24-96 hours)
- Potential lameness and/or soreness seen as limping.

Recommended Vaccine Schedule:

All animals, when they begin the program, need a booster dose 3-6 weeks after the first dose. After they have started the program and with initial, plus booster dose, they transition to the maintenance protocol, delivering 2cc bi-annually with one dose in Fall and one dose in Spring. Directions of use on bottle.

Spring:

New to vaccination program

- Bred does:
 - 2cc 60 days prior to fawning
 - 2cc Booster, 3-6 weeks after dose 1
- Males: (prior to antler growth)
 - 2cc Anytime between February 1st to April 1st
 - 2cc Booster, 3-6 weeks after first dose

Already on the Cervid Solutions program

• Bred does:

- 2cc -30-45 days prior to fawning
- Males: (prior to antler growth)
 - 2cc Anytime between February 1st to April 1st

See bottle-fed fawn protocol for information on fawn vaccination schedule

Fall:

New to Vaccination Program

- Females:
 - 2cc at weaning of fawns or 3-6 weeks prior to CIDR insertion
 - 2cc Booster 3-6 weeks after first dose or at CIDR insertion
- Males:
 - 2cc- After antler growing season and prior to breeding
 - 2cc Booster 3-6 weeks after first dose
- Fawns: prior to 6 months old MUST READ Assessing health of fawns/calves prior to vaccination
 - 2cc 3 weeks prior to weaning
 - 2cc Booster upon weaning (Physical Separation from Mom)

Already on the Cervid Solutions program

- Females:
 - 2cc Upon fawn weaning/separation for breeding or CIDR insertion for A.I.
- Males:
 - 2cc After antler growing season and prior to breeding (September/October)

All materials and related information within this document are recommendations as such the content contained within is to be used for informational purposes only. The content is not intended for use as a replacement of professional medical advice from your herd veterinarian. Always seek advice from your veterinarian and maintain a current and up to date VCPR.