

Dairy Vaccination Schedule

(Minimum recommended)

At Birth:

- A. Colostrum - 2 to 3 quarts at birth then 2-3 quarts 6 to 10 hours later.
- B. Optional vaccines (use if there are problems)
 - 1. E.coli
 - 2. Rota/Corona Virus
 - 3. Intra-nasal IBR

Heifers:

- A. 3 months old:
 - 1. Modified live 9-way (BVD, IBR, PI3, BRSV, 5 leptos)
 - 2. Clostridium 7-way
- B. 4 months old:
 - 1. Modified live 9-way
 - 2. Clostridium 7-way
- C. Prebreeding (9-10months old)
 - 1. Modified live 9-way
 - 2. Clostridium 7-way

Cows:

- A. Cows 2 weeks before dry and Heifers 8 weeks before calving
 - 1. Clostridium 7-way
 - 2. J-5
- B. Cows at Dry Off and Heifers 6 weeks before calving
 - 1. J-5
 - 2. Killed 9-way (if pneumonias are a problem)
 - 3. Scourguard 3KC (heifers only)
- C. Pre-fresh (3 weeks before calving)
 - 1. J-5
 - 2. Scourguard 3KC
- D. 30-40 days after Fresh
 - 1. Modified live 9-way

Purchased animals:

- A. Ideally three weeks before arrival
 - 1. Intranasal IBR
 - 2. Modified live 9-way (killed 9-way if pregnant)
 - 3. Clostridium 7-way
 - B. On arrival (one week later)
 - 1. Modified live 9-way (killed 9-way if pregnant)
 - 2. Clostridium 7-way
- If no vaccines were given before arrival booster about 4 weeks after arrival

Optional cattle vaccines (Use if there is a problem):

- 1. Pasturella
- 2. Hemophilus somnus
- 3. Intranasal IBR
- 4. Lepto harjo bovis
- 5. Mycoplasma
- 6. Salmonella
- 7. Hairy wart - Foot rot