

# GOODELL VETERINARY CLINIC CATTLE VACCINATION SCHEDULE

## Spring Calving Program:

Pre-breeding shots April-June

Pre-calving shots October-December

Spring Worming: Dectomax Injectable

Fall Worming: Dectomax Pour On or  
Valbazen w/ pour on

### **Cows**

- **Pre-breeding ( 2-4 weeks prior)**
  - Ultrabac 8 (Clostridial Diseases-Blackleg)
  - CattleMaster 4 **or** Bovi-Shield FP (Respiratory Diseases-IBR, BVD, BRSV, PI<sub>3</sub>)
  - Vibrio/Leptoferm 5 (Reproductive Diseases)
  - Mu-Se **or** MultiMin (Selenium **or** Selenium & Copper)
  - Dectomax Injectable (Parasite Control)
- **Pre-calving**
  - Ultrabac 8
  - Leptoferm 5
  - ScourGuard 3K/C\* (Calf diarrhea protection)
  - Mu-Se **or** MultiMin
  - Dectomax Pour-on

\*(6-8 weeks pre-calving; any cows that haven't calved 2 1/2 months after vaccination should be re-vaccinated)

### □ **Calves**

- **At Birth**
  - Bo-Se
  - Clostridium Perfringens Type C&D
  - CalfGuard (if not using ScourGuard)
- **Branding (2-4 months of age)**
  - Ultrabac 8 or One Shot Ultra 8
  - Inforce 3
  - Haemophilus Pasteurella
- **Pre-weaning**
  - Ultrabac 8 & One Shot **or** One Shot Ultra 8
  - Resvac 4/Somubac **or** **Bovi-Shield Gold 5**
  - Mu-Se **or** Multi Min
  - Haemophilus Pasteurella
  - Dectomax Pour-on
- **Weaning**
  - Ultrabac 8 booster
  - Bovi Shield Gold 5 **or** Resvac 4/Somubac booster **or** Inforce 3

### □ **Replacement Heifers**

- **Pre-breeding (2 & 4 weeks prior, 2 doses)**
  - Ultrabac 8
  - CattleMaster 4 **or** Bovi-Shield Gold FP
  - Vibrio/Leptoferm 5
  - Dectomax Injectable
- **Pre-calving (first dose 3-4 months pre-calving, second dose 6-8 weeks pre-calving)**
  - Ultrabac 8
  - Leptoferm 5
  - ScourGuard 3K/C\* (Calf diarrhea protection)
  - Mu-Se **or** MultiMin
  - Dectomax Pour-on

\*( < 2 months pre-calving; any cows that haven't calved 2 months after vaccination should be re-vaccinated)

### □ **Bulls**

- **Annually**
  - Ultrabac 8
  - CattleMaster 4 **or** Bovi-Shield
  - Mu-Se **or** MultiMin
- **Semi-Annually** - Dectomax