2025 LAMBING **ON THE** ADVANTAGE **FEEDERS FARM** 



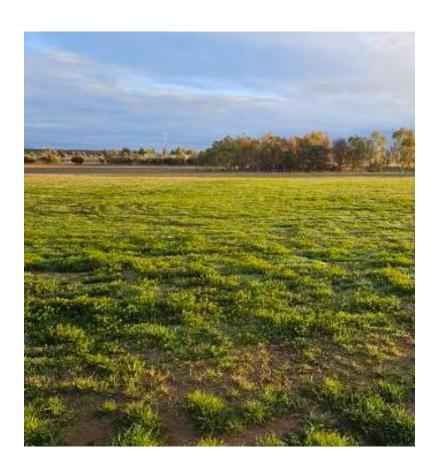
### **OUR USUAL SYSTEM**



- Jan/Feb: 2500 ewes preg.
- May/June: 3200 ewes preg.
- Sept/Oct: 3800 ewes preg.
- 2/3 lambings contained until7 days prior to lambing
- Weaned at 45-80 days old



- Pasture growth
- Urea application





Seeded pasture paddock





Laneway

- 6 gates





Timber area: 2-4 acres





- Peak lambing





# CREEP FEEDING





#### **EARLY WEANING**

- 15:1 feed conversion to produce 1kg of LWT gain in a calf/lamb
- 3.5:1 feed conversion from creep feeding
- Cattle: reduce total feed by 30-40%
- Sheep: reduce total feed by 40-50%





#### **EARLY WEANING**

- Targeted cost-effective feeding
- Superior pasture allocation
- Reducing worm burden
- Future reproductive success



# EARLY WEANING: 45-80 days of age

- 7 days prior to weaning WEC
- Lower stress quickly in and out of the yards
- 2<sup>nd</sup> vaccination, LA drench, primer drench





# EARLY WEANING: 45-80 days of age

- Weights

- Bottom 3: 12-13kg

- Middle 3: 17-18kg

- Heavy 3: 25-27kg





## **MASTITIS RISK**

- Body condition?
- Decrease nutrition over last 7 days





# WHAT ELSE?



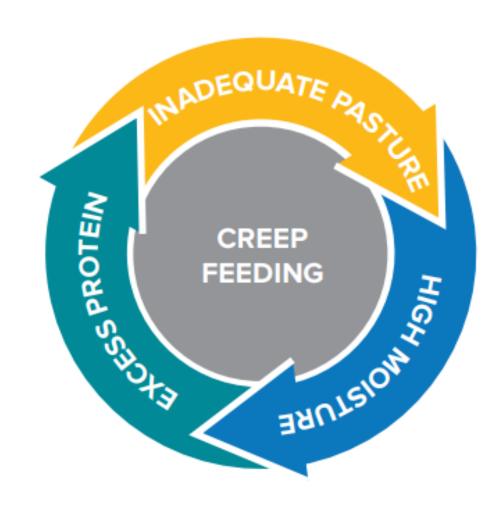


# THINGS FOR SALE

• Implements







# PUT YOUR ASSETS WORK, YEAR-ROUND

