

| KPI | Min | Max | Comments |
|---------------------------------------|----------|----------|--|
| Scanning % | | | Average 200% |
| Barren rate | | <5% | |
| Lambing % | 10% less | 15% less | 180% (5% increase, can increase profit by 70%) |
| Weaning % | | 25% less | Average 155% (Nutrition, management, infectious disease) |
| Body condition score | 2.5 | 3.5 | Lowland ewes |
| | 2 | | Risk of Pregnancy Toxaemia (Twin Lamb Disease) and underweight lambs at birth |
| Metabolic Disease (Twin Lamb Disease) | | | Management & Nutrition |
| Clostridial disease | | | Heptavac P Plus system |
| Infectious disease | | | Toxoplasmosis (TOXOVAX) |
| | | | Enzootic abortion (Enzovax) |
| Abortion | <1% | | Chlamophila, Toxoplasma |
| Prolapse (Vaginal/Uterine) | <1% | | Nutrition, BCS |
| Lameness | <10% | | Foot rot; scald; CODD, joint disease |
| Parasitic disease | | | Gut worm, lung worm, fluke |
| Mortality | 2% | <10% | |
| Birth weights | | | Can be recorded within the first 24 hours of life, less than quoted = ewes undernourished and at risk of TLD |
| Single | 5.5kg | | |
| Twins | 5.0kg | | |
| Triplets | >4.0kg | | |

