

# LAMB GRO A+ (22/28)



Grober LambGro A+ is a mildly acidified lamb milk replacer which is formulated to optimize energy and protein density to meet specific nutrient requirements of young growing lambs. Mild acidification can be a useful management tool for sustaining lamb vitality. LambGro A+ milk replacer makes an excellent fit for automatic milk feeders to provide small, multiple nutrient dense meals for ease of digestion.

## **Producer Objectives**

- Replacement feeding of multiple birth lambs
- Rearing orphaned lambs
- Reducing pathogenic growth and health events

## **Features & Benefits**

- Optimal levels of vitamins and minerals
- Excellent palatability
- Special ingredients for enhanced health (organic selenium, essential oils)

- Designed for use in automatic milk feeding systems
- Contains DOSTO® Oregano to optimize health and feed efficiency

## Mixing Directions

1. Weigh 190g of powder per litre of solution
2. Mix with 0.5 litre warm water (60 °C) using a whisk, for 3 minutes
3. Add 0.45 litre cold water and mix again (total 1 litre)
4. Feed milk replacer solution at body temperature (approx. 40 °C) (A thermometer and scale provides the best precision)

## Feeding Schedule

| Age of Lamb   | Amount Per Feeding (ml) | Number of Feedings/Day |
|---|-------------------------|------------------------|
| Day 1 (colostrum)   | 200                     | 4                      |
| The newborn lamb should receive 150mL/kg bodyweight of colostrum (approx. 600mL), within six hours of birth.<br>(*LambGro/KidGro™ Colostrum Replacer) |                         |                        |
| Day 2-4   | 200                     | 4                      |
| Day 5-7   | 300                     | 4                      |
| Day 8-14  | 500                     | 4                      |
| Week 3-4  | 600                     | 3                      |
| Week 5-6  | 700                     | 2                      |
| Week 7-8  | 700                     | 1                      |