

TRANSITION WELLNESS (POST-20)



Restore Health. Support Recovery. Maximize Milk Production. Why the Post-Transition Period Matters

The first 21 days after calving are a high-stress, highdemand phase for dairy cows. This is when they face the greatest risk of metabolic diseases, nutrient deficits, and reduced appetite. Proper concentrate feeding during this time is essential to:

- Support immune system recovery
- · Rebuild energy balance and prevent negative energy status
- Stimulate appetite and dry matter intake (DMI)
- · Promote smooth onset of peak milk production
- Prevent early lactation disorders like ketosis and fatty liver



Premium Ingredients & Functional Additives Our specialized feed contains a powerful combination of:

- Bypass energy sources (rumen-protected fats, propylene glycol)
- Bypass protein rich in essential amino acids (methionine, lysine)
- Live yeast cultures and probiotics for rumen stability
- Protected choline & niacin to reduce liver fat accumulation
- Organic trace minerals better bioavailability and immunity
- . Mycotoxin binders & antioxidants protect liver and gut
- Appetite stimulants & adaptogens improve feed intake and resilience

Nutritive value (Per Kg. of DM)

Crude Protein Min 20% Min 5% Crude Fat AIA Max 3% Calcium Min 1.2% Phosphorus Min 0.6% DCAD Positive Min 0.5% Magnesium



Benefits of Our Post-Transition Feed

- Accelerates metabolic recovery after calving
- Boosts appetite and dry matter intake
- Reduces risk of ketosis, fatty liver & subclinical diseases
- · Improves milk yield and quality early in lactation
- Enhances cow comfort and reproductive readiness
- No additional premixes needed complete and balanced feed

FEEDING GUIDE

Feed 3.5-5 kg per day for the first 21 days after calving, along with high-quality forage. (Approx. 750g per 100kg body weight.) Consult your veterinarian or nutritionist for specific ration balancing.

HOLSTEIN NUTRITION PRIVATE LIMITED (ANIMAL FEED DIVISION)



1800-296-5555



www.holstein.in support@holstein.in



1803, India Trade Tower, New Chandigarh Pb-140901