

# ELEVAGE EXTRA

**POWER** range : Profit, Optimized Weaning & Economic Rearing

- A variety of highly digestible proteins including dairy proteins from whey and a selection of vegetable proteins chosen for their amino acids profile
- For a performance target in accordance with a mastered feeding program in a good breeding environment
- **Elevage Extra** : a high protein level in order to satisfy the growth objectives and to develop the dairy type of the future dairy cows

The nutritional package **REGUL'ACTIV**



A nutritional package contributing to the development of the digestive system, an essential organ in the development of immunity :

- Prebiotics for increased local protection
- Acidifiers for the control of intestinal flora
- Vitamins C and E, organic selenium and grape extracts to support the development of the immune system and improve defence responses when faced with stress

An easy preparation and drinking

- Thanks to a strict selection of raw materials regarding solubility and palatability.
- Thanks to the spray drying process, the solubilization of the fats is easy and their stability stays good in time
- Thanks to a great fluidity of the milkreplacer, this feed can be used in both distribution systems : buckets or automatic milk distributors

*These data are based on our experiences and are given only as information.*

# ELEVAGE EXTRA

## Milkreplacer for rearing calves

### Ingredients:

Wheypowder  
Vegetable oils (palm, soya)  
Wheat gluten  
Soya protein concentrate  
Coconut oil  
Pea meal  
Calcium carbonate  
Wheat meal  
Yeast extracts  
Wheat starch  
Magnesium hydroxyd  
Magnesium sulfate  
Dextrose

### Trace elements:

E1 Iron (ferrous sulfate monohydrate)	50 mg / kg
E3 Cobalt (Cobalt carbonate basic monohydrate)	0.60 mg / kg
E4 Copper (copper sulfate pentahydrate)	7 mg / kg
E5 Manganese (manganese sulfate monohydrate)	35 mg / kg
E6 Zinc (zinc sulfate monohydrate)	60 mg / kg
E2 Iodine (calcium iodate anhydrous)	0.15 mg / kg
E8 Selenium (sodium selenite)	0.20 mg / kg
3b8.10 Selenium (organic selenium produced by <i>Saccharomyces cerevisiae</i> CNCM-1-3060)	0.25 mg / kg

### Vitamines:

Vitamine A (E672)	50 000 U.I. / kg
Vitamine D3 (E671)	10 000 U.I. / kg
Vitamine E	160 mg / kg
Vitamine B1	5 mg / kg
Vitamine B2	10 mg / kg
Vitamine C	500 mg / kg
Vitamine K3	2.50 mg / kg

### Analysis:

Moisture	< 5.00 %
Crude protein	22.0 %
Crude fat	20.0 %
Crude ashes	6.5 %
Crude fiber	0.35 %
Calcium	0.60 %
Phosphorus	0.50 %
Sodium	0.45 %

### Supplementations:

Antioxidants : BHT = 9.5 ppm / Propyl gallate = 28 ppm  
Emulsifiers and stabilizing agents : E 487 = 720 ppm  
Aperitives and flavoured sustances

### Miscellaneous:

25 kgs bags  
To be used within 12 months following the production date.  
To be stored in a clean and dry place, in the dark and away from any heat source.  
Feeding programm: refer to the recommendations of your feed supplier  
Use with bucket or automatic machine system