

Individually formulated feed to suit your exact feed requirements

With computer controlled milling and mixing capabilities, combined with professional nutritional advice, Advanced Feed is able to customise formulae to meet your exact nutritional requirements; whether that involves additional magnesium or calcium for dairy cows or copper needles for deer (added under veterinarian prescription control). Contact us to ensure your feed is targeted to your requirements.

Calf Feed
Dairy Feed
Sheep Feed
Deer Feed
Horse Feed

Products

Advanced Feed Ltd produces a range of quality products designed to meet the requirements of today's modern farming practices, all of which have been designed in consultation with our clients and formulated by our professional nutritional company, Vittec Nutrition Ltd.

Due to the highly computerised equipment utilised in both the pelletising and the blending plants, a high degree of accuracy is achieved when ingredients are being weighed for mixing. This ensures each batch in a line of feed will be exactly the same, meaning that over a season your first tonne of feed will be exactly the same as your last tonne.

Utilising computerised equipment also allows Advanced Feed to add ingredients to formulations to meet the specific requirements of our clients whether that is adding extra magnesium to dairy feed or copper to deer pellets. This can be done efficiently and cost effectively.

Animal Nutrition Advice

Advanced Feed uses Vittec Nutrition Ltd (www.vitecnutrition.co.nz) to prepare the formulae that we use to manufacture our range of quality stock feed. Vittec have specialist animal nutritionists who cover a wide range of animal species, including dairy, sheep, deer, ruminants in general, as well as equine, pig and poultry. Due to the long standing relationship we have with Vittec we are able to seek advice on individual farmers' requirements for feeding their stock, with on farm visits included in some instances. This allows Advanced Feed to meet individual farmers' requirements for their livestock feed.

Quality Assurance

Advanced Feed places a great deal of importance on quality, from the inspection and testing of inwards grains to the sampling and testing of our finished products. Advanced Feed seeks to ensure that all the products manufactured meet the highest standards as a member of the New Zealand Feed Manufacturers Association (NZFMA - www.nzfma.org.nz). All grains are tested for moisture content, screenings and test weight and only grains meeting our standards are used in the manufacturing of our range of quality stock feed. Once the feed is manufactured, the finished products are tested again to ensure they meet our quality standards.

advancedfeed

Calf Feed

Contact Details

Office and Plant

Phone: 03 3028 211

Fax: 03 3028 411

Email: admin@advancedfeed.co.nz

Address

Physical: 360 Barkers Road, Methven

Postal: R.D. 12, Rakaia, New Zealand

Sales

David Leadley

Phone: 03 3028 211

Fax: 03 3028 411

Mobile: 0274 947 848

0800 FEED 4 U (0800 333 348)

Email: david@advancedfeed.co.nz

www.advancedfeed.co.nz

advancedcalf

Starter Pellet

20% Protein – 13 MJ ME

Finisher Pellet

16% Protein – 13 MJ ME

Advanced Feed Ltd utilises the latest in computer controlled milling techniques in the manufacture of this high energy pellet designed to assist calves in reaching their full growth potential at an early age. The pellet is manufactured using only high quality grains and includes wheat, barley, peas, linseed, dehydrated vegetables and soya meal.

A full array of trace elements and minerals are also included. These include magnesium, copper, cobalt, zinc, calcium and selenium. We have also included an essential yeast extract as advised by our expert nutrition advisors to enhance rumen development and to ensure good growth rates are achieved throughout the growing season. Together with molasses and salt to enhance palatability, a well balanced and nutritious calf feed is created.



Starter Pellet

20% Protein – 13 MJ ME

Finisher Pellet

16% Protein – 13 MJ ME

Nutritional Analysis – Dry matter basis

	20% Calf Pellet	16% Calf Pellet
Dry Matter	85 – 88%	85 – 88%
M.E.	13mj	13mj
Crude Protein	20.2%	16.3%
Fibre	5.2%	5.2%

Analysis may vary slightly due to grain variances beyond our control

- *Well balanced nutritional pellet*
- *Includes a coccidiostat to assist in controlling scours*
- *Excellent range of trace elements and minerals*
- *Contains an essential yeast extract as advised by our expert nutrition advisors to enhance rumen development*
- *Computer controlled manufacture to ensure ingredient accuracy*
- *Available in 25kg or 700kg bags*

The advantages of pelletising include:

- A higher ME level due to the steam conditioning. As the meal is pelletised it travels through a steam conditioner which heats the meal and makes the starches more readily available and therefore easier for livestock to digest, thus enhancing the ME level
- Less wastage from feed being pelletised
- The computer controlled processing incorporated in the manufacturing means that over a season your first tonne of feed will be exactly the same as your last tonne
- Diets formulated by a professional animal nutritionist
- Buy direct from the manufacturer

Client Testimonials

"We are rearing 900 calves. Cost and quality of feed is very important to us. We have found the pelletised calf feed easy to get the calves hooked on - the calves like eating it and do well on it. We have found AFL very easy to deal with."

- Adam & Katherine Glass, Methven -

"We have been using Advanced Feed's Calf Meal and Pellets for six years. We have found the dehydrated vegetables are very attractive and palatable to our calves. Our calves really took to it and achieved target growth rates. On farm delivery was an attractive option and Advanced Feed went out of their way to ensure timely supply."

- Barbara & Don McFarlane, Hinds -

