

PROTEIN CONCENTRATES



PRODUCT		EWE 40%	TURBO BEEF	DUAL PURPOSE 50%
	Code	430	435	431
PROTEIN	%	40.0	64.0	50.0
PE OF UREA	%	0	28	15
OIL	%	5	6	5
VITAMIN A	iu/kg	50,000	100,000	80,000
VITAMIN D3	iu/kg	12,500	25,000	20,000
VITAMIN E	iu/kg	1,000	250	250
SELENIUM	mg/kg	5	10	8
COPPER	mg/kg	0	300	0
IODINE	mg/kg	100	200	160
COBALT	mg/kg	19	38	30
ZINC	mg/kg	800	1,600	1,280
MANGANESE	mg/kg	800	1,600	1,280
CALCIUM	%	5	1.5	4.8
PHOSPHORUS	%	0.5	0.7	0.6
MAGNESIUM	%	0.5	0.2	0.5
SODIUM	%	0.7	1.0	0.5
RECOMMENDED INCLUSION	kg/tonne	100 - 150	50 - 75	75 - 100



All products are packed in 25 kg packs and are available in minimum 1 tonne lots

Formulated to balance cereals and other feeds, this range of protein concentrates is manufactured using high quality ingredients. Soya bean meal is the only source of natural protein. Products are available with and without urea.

Salmon oil is added to all the products in the range providing Omega-3 fatty acids which are known to have many benefits for animals including:

- Improved fertility
- Increased resistance to disease
- Higher lamb weights
- Increased levels of Omega-3 in meat and milk

Palatable and dust free, Owens Concentrates can be mixed with cereals, top-dressed onto the feed or included in TMR systems to provide vitamins and trace elements as well as protein and energy.

Ewe 40%

All natural protein, this concentrate is ideal for mixing with cereal at 100 - 150 kg per tonne to give a finished feed with 13.5% to 15% protein. This ration is suitable for ewes and lambs to provide protein, energy and essential vitamins and trace elements

Turbo Beef

Natural protein with urea. When mixed with cereals at a rate of 50- 75 kg per tonne it will result in a good quality rations with a protein content of 13% to 14.5% protein which is suitable for feeding to fattening and finishing cattle. Provides copper as well as essential vitamins and trace elements.

Dual Purpose 50

Providing both soya bean meal and urea, Dual Purpose 50 does not contain copper so can be mixed in rations that are intended for both cattle and sheep. A mixing rate of 75 kg - 100 kg per tonne is recommended to give a finished ration containing 13.5% to 14.5% protein which can be fed to fattening cattle and sheep.



STOCKIST

We reserve the right to amend specifications without prior written warning as part of our continuing programme of improvement

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OWENS
Nutrition
LIMITED

Agricultural and Countryside Services

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Frigidale Mill

Great Smeaton, Northallerton

North Yorkshire DL6 2PA

Phone 01609 881941 Fax: 01609 881199

Email Orders: salesonl@btconnect.com

Email: owensnutritionltd@btconnect.com

website www.owensnutrition.co.uk