

Lambpro 42

By-pass Protein Concentrate.

Furneys Lambpro 42 By-pass Protein Concentrate is a feedlot and stud sheep by-pass protein supplement. Furneys Lambpro 42 contains a range of critical nutrients and by-pass protein to improve the utilization of the forage and grain components of the diet through improved rumen function.



NUTRIENT ANALYSIS	
Min Crude Protein	42.0%
Min Crude Fat	4.0%
Max Crude Fibre	6.0%

VITAMINS	
Vitamin A	40,000 I.U.
Vitamin D	4,000 I.U.
Vitamin E	120 mg

MAJOR MINERALS	
Salt	4.0%
Calcium	4.5%
Phosphorous	1.0%
Magnesium	0.75%
Potassium	0.8%
Sulphur	2.6%

TRACE MINERALS	
Manganese	200 mg
Zinc	320 mg
Cobalt	1.6 mg
Iron	200 mg
Iodine	8 mg
Selenium	1.2 mg

PRE-CONDITIONING PROGRAM FOR LAMBPRO 42 SHEEP BY-PASS PROTEIN CONCENTRATE.

All animals should be pre-conditioned properly before being given access to full feed.

A suggested pre-conditioning program is as follow:-

Week	Forage Component	Grain Component	Lambpro 42
0	70.0%	18.0%	12.0%
1	55.0%	33.0%	12.0%
2	40.0%	48.0%	12.0%
3	25.0%	63.0%	12.0%
4	12.0%	76.0%	12.0%

EXPECTED LEVELS OF USAGE

(Based on the final diet with 70% digestibility, 89% dry matter for sheep from large size breeds.)

Live Weight	Expected Daily Feed Intake WETHERS (g/head/day)	Lambpro 42 WETHERS (g/head/day)	Expected Daily Feed Intake EWES (g/head/day)	Lambpro 42 EWES (g/head/day)
10	350	42.00	340	40.80
15	495	59.40	480	57.60
20	630	75.60	600	72.00
25	740	88.80	700	84.00
30	830	99.60	775	93.00
35	920	110.40	830	99.60
40	980	117.60	875	105.00
45	1020	122.40	890	106.80
50	1060	127.20	890	106.80

FEEDING RECOMMENDATIONS

Blend 120kg of Furneys Lambpro 42 with 760kg of grain (preferably Barley) and 120kg of good quality forage (90% dry matter) to produce one ton of a complete balanced feedlot or stud diet.

Please note forages with greater than 10% moisture, such as silages which may contain about 30% dry matter, should be blended on an equivalent of 90% dry matter.

Feedlotters should be ever vigilant in identifying animals showing signs of acidosis or grain poisoning. The symptoms to look for are depressed appetite, unsteady on the feet, laminitis and a lethargic disposition.