



SHEEP PRODUCTS

18% MARKET LAMB CREEP RATION* is to be fed to suckling lambs until weaning (approximately 8 weeks of age) and provides the necessary nutrients to ensure lambs reach their maximum genetic potential.

16% MARKET LAMB GROWER* is to be fed as sole ration from weaning until age of market. If desired, gradually change to 13% MARKET LAMB FINISHER at 30 kg (~14 weeks).

13% MARKET LAMB FINISHER* is to be fed to lambs as the sole ration from 30 kg (approximately 14 weeks) until finish to market weight.

EWES RATION* is designed to fill any nutritional gaps that may occur when ewes are fed low-quality forage. Use this feed to support nutrient requirements prior to breeding, in late gestation and in early lactation.

20% EWE PELLETS* are designed to supplement very low-quality roughage such as straw, therefore improving digestibility and intake of these forages while providing the vitamins and minerals necessary to support the nutritional demands placed on the ewe.

32% LAMB & EWE SUPPLEMENT* is designed to be mixed with grain and fed alongside forage (ewes and replacement ewe lambs) or as a complete diet (market lambs).

2:1 SHEEP MINERAL* has a high level of magnesium and is designed to be fed to sheep receiving low-calcium feeds such as cereals or cereal-based forages. It is also designed to be fed during lambing and lactation or when sheep are turned onto lush spring pasture. Contains a high level of selenium and vitamin E to aid in immune function and prevention of white muscle disease.

CO-OP® Market Lamb Feeds are made of high-quality, low-variability ingredients. All complete rations contain ammonium chloride and mineral balancing to prevent the occurrence of urinary calculi.

Not all CO-OP® Sheep Feeds are available at all CO-OP Feeds mills or retail co-ops.

*Also available in medicated form.

FOR MORE INFORMATION, SPEAK WITH YOUR LOCAL CO-OP.

CO-OP AGRO

www.agro.crs

SHEEP PRODUCTS

CO-OP® 18% MARKET LAMB CREEP RATION

This feed contains added selenium at 0.30 mg/kg.

GUARANTEED ANALYSIS

Crude Protein	Min.	18.0	%
Crude Fat	Min.	3.0	%
Crude Fibre	Max.	8.0	%
Calcium	Act.	1.00	%
Phosphorus	Act.	0.50	%
Sodium	Act.	0.31	%
Vitamin A	Min.	16,000	IU/kg
Vitamin D ₃	Min.	2,600	IU/kg
Vitamin E	Min.	500	IU/kg

CO-OP® 16% MARKET LAMB GROWER RATION

This feed contains added selenium at 0.30 mg/kg.

GUARANTEED ANALYSIS

Crude Protein	Min.	16.0	%
Crude Fat	Min.	2.5	%
Crude Fibre	Max.	10.0	%
Calcium	Act.	0.95	%
Phosphorus	Act.	0.40	%
Sodium	Act.	0.40	%
Vitamin A	Min.	14,000	IU/kg
Vitamin D ₃	Min.	2,300	IU/kg
Vitamin E	Min.	400	IU/kg

CO-OP® 13% MARKET LAMB FINISHER RATION

This feed contains added selenium at 0.30 mg/kg.

GUARANTEED ANALYSIS

Crude Protein	Min.	13.0	%
Crude Fat	Min.	2.0	%
Crude Fibre	Max.	10.0	%
Calcium	Act.	0.70	%
Phosphorus	Act.	0.35	%
Sodium	Act.	0.24	%
Vitamin A	Min.	12,000	IU/kg
Vitamin D ₃	Min.	1,870	IU/kg
Vitamin E	Min.	300	IU/kg

CO-OP® EWE RATION

This feed contains added selenium at 0.30 mg/kg.

GUARANTEED ANALYSIS

Crude Protein	Min.	14.0	%
Crude Fat	Min.	2.0	%
Crude Fibre	Max.	11.0	%
Sodium	Act.	0.40	%
Calcium	Act.	0.80	%
Phosphorus	Act.	0.40	%
Vitamin A	Min.	15,000	IU/kg
Vitamin D ₃	Min.	2,450	IU/kg
Vitamin E	Min.	400	IU/kg

CO-OP® 20% EWE PELLETS

This feed contains added selenium at 0.30 mg/kg.

GUARANTEED ANALYSIS

Crude Protein	Min.	20.0	%
ECP from NPN*	Max.	1.5	%
Crude Fat	Min.	1.0	%
Crude Fibre	Max.	14.0	%
Calcium	Act.	1.00	%
Phosphorus	Act.	0.55	%
Sodium	Act.	0.40	%
Vitamin A	Min.	15,000	IU/kg
Vitamin D ₃	Min.	2,450	IU/kg
Vitamin E	Min.	400	IU/kg

*Equivalent Crude Protein from Non-Protein Nitrogen

CO-OP® 32% LAMB & EWE SUPPLEMENT

This feed contains added selenium at 210 mg/kg.

GUARANTEED ANALYSIS

Crude Protein	Min.	32.0	%
ECP from NPN*	Max.	12.1	%
Crude Fat	Min.	2.5	%
Crude Fibre	Max.	10.0	%
Calcium	Act.	4.50	%
Phosphorus	Act.	1.00	%
Sodium	Act.	1.38	%
Magnesium	Act.	0.40	%
Cobalt	Act.	4.3	mg/kg
Iodine	Act.	8	mg/kg
Manganese	Act.	245	mg/kg
Zinc	Act.	510	mg/kg
Fluorine	Max.	150	mg/kg
Vitamin A	Min.	61,000	IU/kg
Vitamin D ₃	Min.	10,000	IU/kg
Vitamin E	Min.	1,500	IU/kg

* Equivalent Crude Protein from Non-Protein Nitrogen