



GOAT PRODUCTS

CO-OP® 16% DAIRY GOAT RATION (92356) is to be fed alongside good-quality forage at a rate of 0.45 kilograms for every 1.3 – 1.5 kilograms of milk produced. This ration has the added benefits of organic trace minerals to increase mineral absorption. The amount of ration to be fed will depend upon the quality of the forage, age and body condition of the doe and the amount of milk being produced. This feed contains a yeast culture to aid in fibre digestion and establish or maintain a healthy rumen.

CO-OP® KID STARTER (92360) provides the nutrients necessary to allow goat kids to reach their full genetic potential. It can be fed alongside forage as a starter for weaned kids or as a creep to unweaned kids. This feed uses high-quality ingredients to minimize variability and contains a yeast culture to aid in fibre digestion and establish or maintain a healthy rumen.*

CO-OP® COMPLETE GOAT RATION (92392) is a multi-purpose feed designed for growing and finishing meat goats, as well as for adult goats during periods of higher nutritional demand (late gestation, early lactation and breeding). This ration has been balanced so that it can be fed with minimal forage if necessary. It contains a yeast culture to aid in fibre digestion and establish or maintain a healthy rumen.*

CO-OP® 32% GOAT SUPPLEMENT (94200) is designed to be mixed with grain at a rate of 70 per cent grain/30 per cent supplement. Feeding rates of this grain/supplement mix will depend on goat size, stage of growth or production and forage quality, and will normally range from 0.75 to 1.2 per cent of bodyweight. The feeding rate of the supplement will usually average 150 grams per day.*

CO-OP® 2:1 ELITE GOAT PREMIX (96115) is designed to be fed alongside good-quality forages to goats of all ages and stages of production. Roughly 10 – 20 grams is expected intake per head per day. The premix contains organic trace minerals for increased absorption, which is ideal for pre-breeding and pre-kidding as well as areas with poor water quality.

*These CO-OP® Goat Feeds contain ammonium chloride to help prevent urinary calculi.

All CO-OP® Goat Feeds are balanced to meet the needs of the goat throughout its lifecycle. All feeds should be fed alongside good-quality forage and fresh clean water. See label for feeding directions. All CO-OP® Goat Feeds contain organic trace minerals for improved bioavailability.

NOTE: Not all CO-OP® Goat Feeds are available at all Co-op Feeds mills or retail co-ops.

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

CO-OP AGRO

www.agro.crs

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			16% DAIRY GOAT RATION (92356)	KID STARTER (92360)	COMPLETE GOAT RATION (92392)
GUARANTEED ANALYSIS					
Crude Protein	Min.	%	16.00	20.00	16.00
Crude Fat	Min.	%	2.00	4.00	2.00
Crude Fibre	Max.	%	10.00	9.00	16.00
Calcium	Act.	%	1.40	1.00	0.80
Phosphorus	Act.	%	0.70	0.60	0.35
Sodium	Act.	%	0.22	0.30	0.50
Vitamin A	Min.	IU/kg	10,000	16,500	14,600
Vitamin D ₃	Min.	IU/kg	1,700	2,100	2,300
Vitamin E	Min.	IU/kg	350	500	400
Selenium	Act.	mg/kg	0.30	0.30	0.30
Feeding Rate		kg/d	1.75–2.25	Free choice	Does: 0.45 – 0.68 Bucks: 0.45 – 0.90 Kids: 0.45 to full feed

CO-OP® 32% GOAT SUPPLEMENT This feed contains added selenium at 2.10 mg/kg. (94200)			
GUARANTEED ANALYSIS			
Crude Protein	Min.	%	32.00
ECP from NPS*	Max.	%	12.10
Crude Fat	Min.	%	2.50
Crude Fibre	Max.	%	10.00
Calcium	Act.	%	4.50
Phosphorus	Act.	%	1.00
Sodium	Act.	%	1.00
Magnesium	Act.	%	0.40
Cobalt	Act.	mg/kg	8.5
Copper	Act.	mg/kg	200
Iodine	Act.	mg/kg	12
Iron	Act.	mg/kg	500
Manganese	Act.	mg/kg	300
Zinc	Act.	mg/kg	550
Fluorine	Max.	mg/kg	100
Vitamin A	Min.	IU/kg	61,000
Vitamin D ₃	Min.	IU/kg	10,000
Vitamin E	Min.	IU/kg	1,500
Selenium	Act.	IU/kg	1.5
Feeding Rate		g/d	150

* Equivalent crude protein from non-protein sources

CO-OP® ELITE 2:1 GOAT PREMIX® (96115)			
GUARANTEED ANALYSIS			
Calcium	Act.	%	16.00
Phosphorus	Act.	%	8.0
Sodium**	Act.	%	4.0
Magnesium	Act.	%	4.0
Cobalt	Act.	mg/kg	54
Copper	Act.	mg/kg	1,650
Iodine	Act.	mg/kg	200
Iron	Act.	mg/kg	6,000
Manganese	Act.	mg/kg	4,000
Zinc	Act.	mg/kg	8,000
Vitamin A	Act.	IU/kg	1,000,000
Vitamin D ₃	Act.	IU/kg	100,000
Vitamin E	Act.	mg/kg	5,000
Selenium	Act.	mg/kg	60
Feeding Rate		g/d	10–20

* Contains organic trace minerals
** Equivalent to approximately 10.0% salt.