



Premium Goat & Sheep



CRYSTALYX® Premium Goat & Sheep™ is an all-natural highly concentrated protein supplement for all classes of goats and sheep. The increased protein levels can dramatically improve forage digestion and intake with added Vitamin E to help meet animal requirements.

Crude Protein, Min	24.0%	Cobalt, Min	6 ppm
Crude Fat, Min	5.0%	Copper, Min	15 ppm
Crude Fiber, Max	2.5%	Copper, Max	35 ppm
Calcium, Min	1.5%	Iodine, Min	14 ppm
Calcium, Max	2.0%	Manganese, Min	200 ppm
Phosphorus, Min	1.0%	Selenium, Min	4.4 ppm
Salt, Min	none added	Zinc, Min	700 ppm
Magnesium, Min	0.5%	Vitamin A, Min	75,000 IU/Lb
Potassium, Min	2.0%	Vitamin D-3, Min	7,500 IU/Lb
		Vitamin E, Min	400 IU/Lb

CRYSTALYX® PREMIUM GOAT & SHEEP™ supplement is designed for self-feeding to all classes of goats and sheep.

Place containers in areas that achieve desired supplement intake. Once acceptable intake levels have been achieved, the containers may be moved to underutilized pasture areas to improve grazing distribution and forage utilization. Feed at the rate of one container for every 20-30 head. A minimum of two (2) containers may be necessary in each lot or pasture to ensure proper accessibility. Free-choice consumption will depend on size of the animals fed, seasonal weather conditions, as well as quality, source and availability of other feeds. Goats and sheep typically consume between 1 and 5 ounces per head per day.

ALL CONSUMPTION FIGURES STATED HERE ARE APPROXIMATE. PROVIDE FREE ACCESS TO CLEAN, FRESH WATER AT ALL TIMES. CRYSTALYX® PREMIUM GOAT & SHEEP™ SUPPLEMENT CONTAINS NO SALT. PROVIDE SALT FREE CHOICE. CONTAINS NO ADDED COPPER.

NOTE: CRYSTALYX® Brand Supplements deliver a continuous supply of nutrients and are designed as a supplement to the animal's diet. When quantity or quality of other feedstuffs is limited, supplemental nutrients in addition to those provided by CRYSTALYX® Brand Supplements may be required. In situations where additional nutrients are needed, contact your feed representative for specific recommendations.