

# FORMAX ALL STOCK14%

233145

*Designed to be feed to cattle, horses, goats, sheep and swine*

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## Guaranteed Analysis

Crude Protein	(Min)	14.00	%
Crude Fat	(Min)	3.00	%
Crude Fiber	(Max)	20.00	%
Calcium	(Min)	1.00	%
Calcium	(Max)	1.75	%
Phosphorus	(Min)	0.40	%

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## Ingredients

Processed Grain By-Products, Roughage Products, Calcium Carbonate, Salt, Ferrous Sulfate, Manganese Oxide, Zinc Oxide, Copper Sulfate, Sodium Selenite, Manganese Sulfate, Calcium Iodate, Cobalt Carbonate, Mineral Oil, Kaolin, Vitamin A Supplement, Vitamin D3 Supplement and Vitamin E Supplement.

## Feeding Directions

Designed to be limit feed to most any class of livestock to supplement good pasture or hay. Would be suitable for cattle, horses, mature sheep, goats or hogs.

Always provide a source of fresh clean water, and free choice minerals. When making changes in an animal's diet, allow a 7 to 10-day transition period. Provide ample feeder space for livestock. Do not feed wet, moldy, or insect infested feed

## NOTE:

This product has been changed and is now safe for sheep. It **DOES** have some added **copper** and should **not** be fed to sheep free choice. At a feeding rate of ½ a pound per day to lambs or 1 to 2 pounds per day to mature sheep it will be safe.

This is a pelleted feed that is great for producers who are feeding a wide variety of livestock species and desire the simplicity of purchasing one feed to fit many needs. Granted, each livestock species' needs can be met more efficiently with a feed for its specific needs, this one product will do well across the board and provides an added layer of convenience. It is great for any class of cattle, acceptable for horses and donkeys and fine for larger swine, grown sheep and goats. While it will meet the needs of the others, generally young lambs, goat kids and small pigs need a bit more protein and energy. They can all eat this feed, but the younger livestock may need an additional supplement to perform at a maximum level. Laying chickens will also get by on these pellets but will need to be supplemented with oyster shell. Young growing chickens will need a more nutrient dense feed.