



# Hi-Pro 40

A Free Choice Supplement For Beef Cattle on Pasture

## Guaranteed Analysis

Crude Protein, minimum _____	40.0%
<small>(this includes not more than 21% equivalent crude protein as non-protein nitrogen)</small>	
Crude Fat, minimum _____	5.0%
Crude Fiber, maximum _____	2.0%
Calcium, minimum _____	1.3%
Calcium, maximum _____	1.8%
Phosphorus, minimum _____	1.0%
Potassium, minimum _____	2.5%
Cobalt, minimum _____	3 ppm
Copper, minimum _____	300 ppm
Iodine, minimum _____	15 ppm
Manganese, minimum _____	1,200 ppm
Selenium, minimum _____	6.6 ppm
Zinc, minimum _____	1,200 ppm
Vitamin A, minimum _____	80,000
Vitamin D, minimum _____	IU/lb
Vitamin E, minimum _____	8,000 IU/lb
	80 IU/lb

### Manufactured BY:

New Generation Supplements  
P.O. Box 105  
Poteau, OK 74953  
[www.smartlic.com](http://www.smartlic.com)

## Nutritionally Formulated for Optimum Performance

### Ingredients

Cane molasses, hydrolyzed feather meal, cottonseed meal, processed grain by-products, hydrolyzed vegetable fat, monocalcium phosphate, dicalcium phosphate, urea, limestone, zinc sulfate, manganese sulfate, copper chloride, sodium selenite, ethylenediamine dihydriodide, cobalt carbonate, vitamin A acetate, vitamin D<sub>3</sub> supplement, vitamin E supplement.

### Feeding Directions

Provide free-choice as a supplement to pasture cattle at the rate of one block for each 15 to 25 head. Place blocks in each pasture near areas frequented by livestock, such as watering locations, shade or loafing areas. Cattle normally consume approximately 3/4 pound per head daily. Consumption may vary depending on climate, grazing conditions, condition of livestock and/or availability of other feeds. In situations where climate and/or other factors result in less than 3/4 pound per head daily, intake of supplement can be increased by increasing the number of blocks per pasture.

**Provide access to fresh water and free-choice salt at all times.**

Product No. P75250      Net Weight: 250 LB (113.4 kg)

**CAUTION: Use as directed. Observe cattle and monitor intake daily.**