



BB SOW BOOST

CONVENIENT- The use of BB Sow Boost enables the Hi-Gain 40 customer to use one bulk product for all the swine on the farm.

ORGANIC SELENIUM- Biologically available organic selenium may show the following benefits:

- Higher blood selenium levels in sows
- Higher selenium levels in sow milk
- Stronger immune systems in pigs to fight disease

VITAMINS & MINERALS- All the vitamins, macro minerals, inorganic and organic trace minerals to balance gestation and lactation sow diets

CHELATED ORGANIC TRACE MINERALS COPPER, MANGANESE, IRON AND ZINC-

Enhanced trace minerals bioavailability increases first service conception rates and reduced weaning to first service interval

MICRO AID- Contains yucca schidigera that increases the blood oxygen supply to the fetus during birth thus lowering incidence of stillbirths and reducing pre-weaning mortality

FEED TYPE- SUPPLEMENT

FEED FORM- MEAL

PURPOSE STATEMENT- A Add Pack To Be Used With Hi-Gain 40 Supplement And Grain To Produce A Complete Sow Gestation And/Or Lactation Feed.

GUARANTEED ANALYSIS

Calcium (Min).....	17.50%
Calcium (Max).....	18.50%
Phosphorus (Min).....	14.50%
Copper (Min).....	5,000ppm
Zinc (Min).....	160ppm
Vitamin A (Min).....	65,000 IU/Lb

INGREDIENTS

Dicalcium Phosphate, Choline chloride, Yucca Schidigera, Iron Amino Acid Chelate, Zinc Amino Acid Chelate, Manganese Amino acid Chelate, Copper Amino Acid Chelate, Roughage Product, Vitamin A Supplement, Vitamin E Supplement, Thiamine Mononitrate, Pyridoxine Hydrochloride, D-Calcium Pantothenate, Folic Acid, Riboflavin Supplement, Menadione Dimethylpyrimidinol Bisulfate, Biotin, Niacin Supplement, Manganous Oxide, Copper Sulfate, Zinc Oxide, Ethylenediamine Dihydriodide, Ferrous Sulfate, Sodium Selenite, Mineral Oil, Vitamin D3 Supplement, Selenium Yeast, Sodium Sulfate, Kaolin, Cellulose, Hydrogenated Vegetable Oil, Dextrin, Starch, Condensed Fermented Corn Extractive, Dehydrated A Oryzae Fermentation Extract and Vitamin B12 Supplement

SUGGESTED RATIOS

	Gestation	Lactation	Hi-Fat Lactation
Ground Corn	1625	1575	1525
BB Hi-Gain 40 Supplement	350	400	400
BB Sow Boost	25	25	25
Liquid Fat	0	0	50
Total Lbs.	2000	2000	2000

CALCULATED ANALYSIS OF ABOVE MIXTURES

Protein	13.90%	14.70%	14.50%
Lysine	0.72%	0.78%	0.78%
Fat	4.20%	4.30%	7.00%
Fiber	2.30%	2.30%	2.30%
Calcium	0.89%	0.98%	0.97%
Phosphorus	0.74%	0.78%	0.77%
Salt	0.39%	0.44%	0.43%
Vitamin A	4570mg/Lb	5090mg/Lb	5090mg/Lb
Vitamin D	910mg/Lb	1020mg/Lg	1010mg/Lb
Vitamin E	22 IU/Lb	24 IU/Lb	23 IU/Lb
Copper	92ppm	95ppm	95ppm
Zinc	128ppm	145ppm	144ppm

FEEDING INSTRUCTIONS

Provide plenty of fresh clean water at all times. During the first 30 days of gestation feed 4 Lbs. of gestation ration/head/day. From day 31 to day 90 of gestation feed 4 to 5 Lbs. of gestation feed/head/day depending upon sow body condition. After day 90 increase feed intake to a maximum of 7 Lbs./head/day. During lactation provide all the feed the sow will consume. This recommendation may be modified for fat sows or sows with small litters. Store feed in a clean dry place protected from rodents and insects. Moldy or insect infested feed may cause illness, abortion or death. Use grain that has been properly dried and stored. Grain that shows signs of mold should be avoided. When grain is processed mold activity increases dramatically and can produce severe problems within hours. CAUTION: Follow label instructions. The addition to feed of higher levels of selenium than provided for the instructions is not permitted.

Manufactured by
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 Net Weight 50 Lb.