

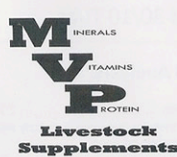
MVP 30% All Natural and MVP 30/10 available with IGR

Altosid® Insect Growth Regulator (IGR)

The MVP 30% All Natural and MVP 30/10 IGR Fly Control Tubs contain Altosid® IGR. Altosid® IGR interrupts the life cycle of the immature horn flies, ensuring they never develop into breeding, biting adults. That means your horn fly control is long-term and preventive, not reactive. There is no known resistance to Altosid® IGR, and it will not harm beneficial insects. Altosid® IGR is ingested as part of the MVP 30% All Natural and 30/10 IGR tubs. As they graze, cattle disperse the IGR via their manure, where horn flies lay their eggs. There, the IGR disrupts the natural growth pattern of horn fly pupae. As a result, the pupae cannot develop into breeding, biting adult horn flies.



The right horn fly control for today.



MVP Livestock Supplements

Mission Statement:

1. Provide the American Livestock Producer with the highest quality feed supplements.
2. Enable the Producer to efficiently increase the value of his livestock for a "Low Cost per Head per Day."

All our products contain Aspergillus Oryzae Fermentation Extract, a natural enzyme, which stimulates the rumen and enables the animal to break down and digest the roughage to a much greater degree. University and private research prove this aids in increasing the digestibility of roughage.

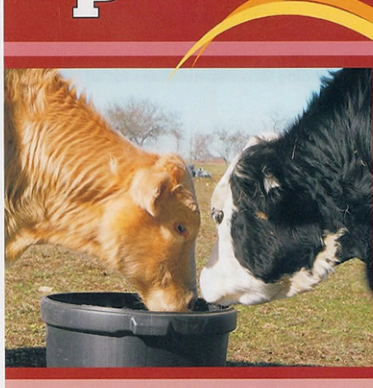
MVP LIVESTOCK SUPPLEMENTS

307 N. Ave. C.
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Phone: 254-744-2885
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MVP Livestock Supplements



Leading the Way To Your Livestock Nutritional Needs

30% All Natural
30/10
20% All Natural
20/10

MVP Livestock Supplements

For Beef Cattle On Roughage Diet

Feeding Recommendations for all tubs:

Provide one 200 lb. or 225 lb. tub to every 25-35 head. Average consumption should be 8-16 ounces or 1/2 - 1 lb. per head per day. Product should be available continuously. Locate tubs near a source of water, salt or loafing areas. On open range locate tubs where animals congregate, near gaps or along trails. Variables in consumption could be temperature, humidity, type of animal, animal size, stage of production and animal health. The quality, source, availability of roughage and/or light grain may also affect consumption. Measure product upon first introduction to figure consumption. Tub holds approximately 18 lb. per inch. Increase consumption by decreasing number of head or adding another tub. To reduce consumption, increase number of head, or move tubs away from congregating areas. If this fails, remove a tub. Always provide a fresh, clean source of water and free choice salt.

Warning: Contains high levels of copper. Do not feed to sheep.

30% All Natural and 30/10 Tubs

Guaranteed Analysis

Crude Protein, min	30.00%
**30/10 Tub (this includes not more than 10% equivalent protein from a not protein nitrogen.)	
Crude Fat, min	5.00%
Crude Fiber, max	2.00%
Calcium (Ca), max	3.50%
Calcium (Ca), min	2.00%
Phosphorus (P)	1.00%
Salt (NaCl), max (none added)	0.00%
Magnesium (Mg), Min	1.00%
Potassium (K), min	3.00%
Copper (Cu), min	310 ppm
Iodine (I), min	30 ppm
Manganese (Mn), min	1000 ppm
Selenium (Se), min	4.5 ppm
Cobalt (Co), min	5 ppm
Zinc (Zn), min	1000 ppm
Vitamin A, min	100,000 IU/lb
Vitamin D, min	20,000 IU/lb
Vitamin E, min	100 IU/lb

INGREDIENTS IN 30% All Natural Tub

Molasses Products, Plant Protein Products, Hydrolyzed Feather Meal, Calcium Carbonate, Monocalcium Phosphate, Magnesium Oxide, Dehydrated Aspergillus Oryzae Fermentation Extract, Vegetable Oil, Manganous Oxide, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Ethylenediamine Dihydrochloride, Vitamin A acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Sodium Selenite and Ethoxyquin (a preservative).

INGREDIENTS IN 30/10 Tub

Molasses Products, Plant Protein Products, Urea, Monocalcium Phosphate, Magnesium Oxide, Calcium Carbonate, Dehydrated Aspergillus Oryzae Fermentation Extract, Vegetable Oil, Manganous Oxide, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Ethylenediamine Dihydrochloride, Vitamin A acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Sodium Selenite and Ethoxyquin (a preservative).

20% All Natural and 20/10 Tubs

Guaranteed Analysis

Crude Protein, min	20.00%
**20/10 Tub (this includes not more than 10% equivalent protein from a not protein nitrogen.)	
Crude Fat, min	5.00%
Crude Fiber, max	2.00%
Calcium (Ca), max	3.50%
Calcium (Ca), min	2.00%
Phosphorus (P)	1.00%
Salt (NaCl), max (none added)	0.00%
Magnesium (Mg), Min	1.00%
Potassium (K), min	3.00%
Copper (Cu), min	310 ppm
Iodine (I), min	30 ppm
Manganese (Mn), min	1000 ppm
Selenium (Se), min	4.5 ppm
Cobalt (Co), min	5 ppm
Zinc (Zn), min	1000 ppm
Vitamin A, min	100,000 IU/lb
Vitamin D, min	20,000 IU/lb
Vitamin E, min	100 IU/lb

INGREDIENTS IN 20% All Natural Tub

Molasses Products, Plant Protein Products, Hydrolyzed Feather Meal, Calcium Carbonate, Monocalcium Phosphate, Magnesium Oxide, Dehydrated Aspergillus Oryzae Fermentation Extract, Vegetable Oil, Manganous Oxide, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Ethylenediamine Dihydrochloride, Vitamin A acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Sodium Selenite and Ethoxyquin (a preservative).

INGREDIENTS IN 20/10 Tub

Molasses Products, Plant Protein Products, Urea, Monocalcium Phosphate, Magnesium Oxide, Calcium Carbonate, Dehydrated Aspergillus Oryzae Fermentation Extract, Vegetable Oil, Manganous Oxide, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Ethylenediamine Dihydrochloride, Vitamin A acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Sodium Selenite and Ethoxyquin (a preservative).

Save Money with MVP Tubs

MVP has proven its ability to control consumption. By controlling the amount of supplement your animals consume, you control your cost.

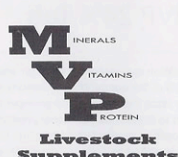
When feeding the MVP 21% Tub or the MVP Mineral Tub provide one 125 lb. tub for every 15-35 head or one 200 lb. tub for every 35-50 head. Average consumption per 1,000 lb. body weight should be 5-8 ounces/ 33-50 lbs. per head per day.

Provide one MVP 24% 125 lb. for every 15-25 head or one 200 lb. tub for every 25-35 head. Average consumption per 1,000 lb. weight animal should be 8-16 ounces or .50 to 1 lbs. per head per day.

Products should be available continuously. Locate tubs near a source of water, salt or loafing area. Always provide plenty of fresh water and free choice salt.

MVP Tubs are available with Altosid® Insect Growth Regulator (IGR)

The horn fly is the most common fly pest. The horn fly's feeding activity causes anemia due to loss of blood, reduced weight gain, and a general weakening of the animal. Altosid® Insect Growth Regulator (IGR) interrupts the life cycle of the immature horn fly. As the cattle graze, they disperse the IGR via their manure where horn flies lay their eggs. There the IGR disrupts the natural growth pattern of the horn fly pupae. As a result, the pupae cannot develop into breeding, biting adult horn flies.



MVP Livestock Supplements

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All our products contain Aspergillus Oryzae Fermentation Extract, a natural enzyme, which stimulates the bacteria in the digestive tract. This enables the animal to break down and digest the roughage to a much greater degree. University and private research prove this aids in increasing the digestibility of roughage.

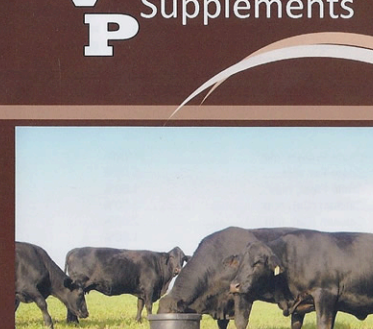
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www.mvptubs.com

MVP Livestock Supplements



Leading the Way To Your Livestock Nutritional Needs

MVP 21% Tub
MVP 24% Tub
MVP Mineral Tub

MVP 21% Cow Calf

The best high energy, all natural protein supplement on the market. This performance-packed supplement is designed for the roughest conditions, dry grass pasture, hay and low quality roughage. Safe for horses, this protein and energy pack also contains major and trace minerals, concentrated vitamins and Dehydrated Aspergillus Oryzae Fermentation Extract. Provide plenty of fresh water and free choice salt.

GUARANTEED ANALYSIS:

Crude Protein, min	21.00%
Crude Fat, max	5.00%
Crude Fiber, max	1.50%
Calcium (Ca), max	3.50%
Calcium (Ca), min	2.00%
Phosphorus (P), min	1.50%
Salt (NaCl), max (none added)	0.00%
Magnesium (Mg), min	3.00%
Potassium (K), min	3.00%
Copper (Cu), min	300 ppm
Iodine (I), min	100 ppm
Manganese (Mn), min	415 ppm
Selenium (Se), min	9 ppm
Cobalt (Co), min	10 ppm
Zinc (Zn), min	1500 ppm
Vitamin A, min	220,000 IU/lb
Vitamin D3, min	40,000 IU/lb
Vitamin E, min	200 IU/lb

INGREDIENTS:

Molasses Products, Plant Protein Products, Calcium Carbonate, Monocalcium Phosphate, Magnesium Oxide, Sodium Phosphate, Vegetable Oil, Dehydrated Aspergillus Oryzae Fermentation Extract, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Sodium Selenite, Manganous Oxide, Ethylenediamine Dihydrochloride, Potassium Iodate, Vitamin A Acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Choline Chloride, Thiamine Mononitrate, Biotin, Folic Acid, D-Pantothenic Acid, Pyridoxine Hydrochloride, Vitamin B-12 Supplement, Riboflavin, Ascorbic Acid, Niacin, and Ethoxyquin (a preservative).

MVP 24% Tub

This all natural formulation is sweeter for younger animals. With approximately 2/3 of the concentrated vitamins and minerals it has a sweeter taste that attracts the younger animals and encourages them to ingest this nutritional product, aiding in their health and growth. Dehydrated Aspergillus Oryzae Fermentation Extract is added to enhance digestion and absorption of nutrients. This product is safe for horses. Always provide plenty of drinking water and free choice salt.

GUARANTEED ANALYSIS:

Crude Protein, min	24.00%
Crude Fat, max	5.00%
Crude Fiber, max	1.00%
Calcium (Ca), max	3.50%
Calcium (Ca), min	2.00%
Phosphorus (P), min	1.00%
Salt (NaCl), max (none added)	0.00%
Magnesium (Mg), min	2.00%
Potassium (K), min	3.00%
Copper (Cu), min	300 ppm
Iodine (I), min	100 ppm
Manganese (Mn), min	450 ppm
Selenium (Se), min	6 ppm
Cobalt (Co), min	10 ppm
Zinc (Zn), min	800 ppm
Vitamin A, min	100,000 IU/lb
Vitamin D3, min	20,000 IU/lb
Vitamin E, min	130 IU/lb

INGREDIENTS:

Molasses Products, Hydrolyzed Feathermeal, Plant Protein Products, Calcium Carbonate, Monocalcium Phosphate, Sodium Phosphate, Vegetable Oil, Magnesium Oxide, Dehydrated Aspergillus Oryzae Fermentation Extract, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Sodium Selenite, Manganous Oxide, Ethylenediamine Dihydrochloride, Potassium Iodate, Vitamin A Acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Choline Chloride, Thiamine Mononitrate, Biotin, Folic Acid, D-Pantothenic Acid, Pyridoxine Hydrochloride, Vitamin B12 Supplement, Riboflavin, Ascorbic Acid, Niacin, and Ethoxyquin (a preservative).

MVP Mineral Tub

This all natural protein, high energy, concentrated vitamin, major and trace mineral package with Dehydrated Aspergillus Oryzae Fermentation Extract is specifically formulated for year round feeding to mature and growing beef cattle to complement any roughage condition. This product is safe for horses. Provide plenty of drinking water and free choice salt.

GUARANTEED ANALYSIS:

Crude Protein, min	6.00%
Crude Fat, min	5.00%
Crude Fiber, max	1.00%
Calcium (Ca), max	6.50%
Calcium (Ca), min	5.00%
Phosphorus (P), min	6.00%
Salt (NaCl), max	3.50%
Magnesium (Mg), min	3.00%
Potassium (K), min	2.00%
Copper (Cu), min	1100 ppm
Iodine (I), min	100 ppm
Manganese (Mn), min	600 ppm
Selenium (Se), min	10 ppm
Cobalt (Co), min	9 ppm
Zinc (Zn), min	1600 ppm
Vitamin A, min	200,000 IU/lb
Vitamin D3, min	45,000 IU/lb
Vitamin E, min	200 IU/lb

INGREDIENTS:

Molasses Products, Plant Protein Products, Calcium Carbonate, Monocalcium Phosphate, Vegetable Oil, Sodium Phosphate, Potassium Iodate, Dehydrated Aspergillus Oryzae Fermentation Extract, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Sodium Selenite, Manganous Oxide, Ethylenediamine Dihydrochloride, Potassium Iodate, Vitamin A Acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Choline Chloride, Thiamine Mononitrate, Biotin, Folic Acid, D-Pantothenic Acid, Pyridoxine Hydrochloride, Vitamin B-12 Supplement, Riboflavin, Ascorbic Acid, Niacin, and Ethoxyquin (a preservative).

Save Money with MVP Tubs

MVP has proven its ability to control consumption. By controlling the amount of supplement your animals consume, you control your cost.

When feeding the MVP 30% All Natural or MVP 30/10 Tub to cattle, provide one 125 lb. tub for every 15-35 head or one 200# or 225# tub for every 25-35 head. The average consumption should be 8-16 ounces or 1/2-1 lb. per head per day.

By providing one 125 lb. MVP Sheep and Goat Tub for every 65-90 head, the average consumption should be 2-3 ounces per head per day.

Provide one 60 lb. MVP Horse Tub for every 5-15 head or one 125 lb. MVP Horse Tub for every 12-25 head. The average consumption for mature animals with approx. 1,000 lb. weight should be 8 - 16 oz. or 1/2 - 1 lb. per head per day.

Products should be available continuously. Locate tubs near a source of water, salt or loafing area. Always provide plenty of fresh water and free choice salt.

30% All Natural Tubs are available with Altosid® Insect Growth Regulator (IGR)

The horn fly is the most common fly pest. The horn fly's feeding activity causes anemia due to loss of blood, reduced weight gain, and a general weakening of the animal. Altosid® Insect Growth Regulator (IGR) interrupts the life cycle of the immature horn fly. As the cattle graze, they disperse the IGR via their manure where horn flies lay their eggs. There the IGR disrupts the natural growth pattern of the horn fly pupae. As a result, the pupae cannot develop into breeding, biting adult horn flies.



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MVP LIVESTOCK SUPPLEMENTS

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MVP Livestock Supplements



Leading the Way To Your Livestock Nutritional Needs

- MVP 30% All Natural Tub
- MVP 30/10 Tub
- MVP Sheep and Goat Tub
- MVP Horse Tub

MVP 30% All Natural And MVP 30/10

This all natural protein, high energy, concentrated vitamin and mineral package with Dehydrated Aspergillus Oryzae Fermentation Extract for increased digestibility of roughage, is specifically formulated for use on growing and mature beef cattle to complement roughage (grass, hay or dry grass pasture) and/or light grain. Provide plenty of drinking water and free choice salt.

30% All Natural Tub available in:

- 125 lb. tub with or without IGR
- 200 lb. tub with or without IGR

30/10 Tub available in 225 lb. tub:

Crude Protein, min	30.00%
**30/10 Tub (this includes not more than 10% equivalent protein from a not protein nitrogen.)	
Crude Fat, min	5.00%
Crude Fiber, max	2.00%
Calcium (Ca), max	3.50%
Calcium (Ca), min	2.00%
Phosphorus (P)	1.00%
Salt (NaCl), max (none added)	0.00%
Magnesium (Mg), Min	1.00%
Potassium (K), min	3.50%
Copper (Cu), min	310 ppm
Iodine (I), min	30 ppm
Manganese (Mn), min	1000 ppm
Selenium (Se), min	4.5 ppm
Cobalt (Co), min	5 ppm
Zinc (Zn), min	1000 ppm
Vitamin A, min	100,000 IU/lb
Vitamin D, min	20,000 IU/lb
Vitamin E, min	100 IU/lb

INGREDIENTS IN 30% ALL NATURAL TUB:

Molasses Products, Plant Protein Products, Hydrolyzed Feather Meal, Calcium Carbonate, Monocalcium Phosphate, Magnesium Oxide, Dehydrated Aspergillus Oryzae Fermentation Extract, Vegetable Oil, Manganous Oxide, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Ethylenediamine Dihydrochloride, Vitamin A acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Sodium Selenite and Ethoxyquin (a preservative).

INGREDIENTS IN 30/10 TUB:

Molasses Products, Plant Protein Products, Urea, Monocalcium Phosphate, Magnesium Oxide, Calcium Carbonate, Dehydrated Aspergillus Oryzae Fermentation Extract, Vegetable Oil, Manganous Oxide, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Ethylenediamine Dihydrochloride, Vitamin A acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Sodium Selenite and Ethoxyquin (a preservative).

MVP Sheep and Goat Tub

This performance-packed supplement is designed for the roughest conditions, dry grass pasture, hay and low quality roughage. With no added copper, this supplement is not only safe for sheep but is also safe for horses. This protein and energy pack also contains major and trace minerals, concentrated vitamins and Dehydrated Aspergillus Oryzae Fermentation Extract to enhance digestion and absorption of nutrients.

Available in 125 lb. tub

GUARANTEED ANALYSIS:

Crude Protein, min	30.00%
Crude Fat, min	5.00%
Crude Fiber, max	2.00%
Calcium (Ca), max	3.50%
Calcium (Ca), min	2.00%
Phosphorus (P), min	1.00%
Salt (NaCl), max	0.00%
Magnesium (Mg), min	1.00%
Potassium (K), min	3.50%
Copper (Cu), min	0 ppm
Iodine (I), min	30 ppm
Manganese (Mn), min	1000 ppm
Selenium (Se), min	4.5 ppm
Cobalt (Co), min	5 ppm
Zinc (Zn), min	1000 ppm
Vitamin A, min	100,000 IU/lb
Vitamin D, min	20,000 IU/lb
Vitamin E, min	100 IU/lb

INGREDIENTS IN SHEEP AND GOAT TUB:

Molasses Products, Plant Protein Products, Hydrolyzed Feather Meal, Calcium Carbonate, Magnesium Oxide, Monocalcium Phosphate, Dehydrated Aspergillus Oryzae Fermentation Extract, Vegetable Oil, Manganous Oxide, Zinc Oxide, Cobalt Sulfate, Ethylenediamine Dihydrochloride, Vitamin A acetate, Cholic acidiferol (Vitamin D supplement), Di-alpha tocopherol acetate (Vitamin E supplement), Sodium Selenite and Ethoxyquin (a preservative).



MVP Horse Tub

This all natural protein, energy, concentrated vitamin, major and trace mineral package contains Dehydrated Aspergillus Oryzae Fermentation Extract for increased digestibility of roughage. It is specifically formulated for mature and growing stock horses on roughage. Adjust intake for energy level needed or when animals are under stress. It can also be fed to cattle. Do not feed to sheep. Contains high levels of copper.

Available in 60 lb. and 125 lb. tubs

GUARANTEED ANALYSIS:

Crude Protein, min	12.00%
Crude Fat, min	5.00%
Crude Fiber, max	2.00%
Calcium (Ca), max	3.50%
Calcium (Ca), min	2.00%
Phosphorus (P), min	1.00%
Salt (NaCl), max (none added)	0.00%
Potassium (K), min	2.00%
Copper (Cu), min	225 ppm
Iodine (I), min	75 ppm
Manganese (Mn), min	310 ppm
Selenium (Se), min	4.5 ppm
Cobalt (Co), min	8 ppm
Zinc (Zn), min	1,150 ppm
Vitamin A, min	165,000 IU/lb
Vitamin D3, min	