Free Choice Sheep Mineral
Sheep on pasture

Guaranteed Analysis

<table>
<thead>
<tr>
<th>Nutrient</th>
<th>Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calcium (Ca)</td>
<td>12.5% - 13.5%</td>
</tr>
<tr>
<td>Phosphorus (P)</td>
<td>9.80% - 13.5%</td>
</tr>
<tr>
<td>Salt (NaCl)</td>
<td>3.23% - 4.23%</td>
</tr>
<tr>
<td>Potassium (K)</td>
<td>0.95% - 1.10%</td>
</tr>
<tr>
<td>Magnesium (Mg)</td>
<td>1.10% - 4.00%</td>
</tr>
<tr>
<td>Selenium (Se)</td>
<td>32 ppm - 5,000 ppm</td>
</tr>
<tr>
<td>Zinc (Zn)</td>
<td>4,000 ppm - 44 ppm</td>
</tr>
<tr>
<td>Iodine</td>
<td>44 ppm - 490 IU/lb</td>
</tr>
<tr>
<td>Vitamin A</td>
<td>249,000 IU/lb - 29,400 IU/lb</td>
</tr>
<tr>
<td>Vitamin D3</td>
<td>29,400 IU/lb - 490 IU/lb</td>
</tr>
<tr>
<td>Vitamin E</td>
<td>490 IU/lb - 490 IU/lb</td>
</tr>
</tbody>
</table>

Ingredients

Monocalcium Phosphate, Dicalcium Phosphate, Processed Grain By-Products, Calcium Carbonate, Roughage Products, Manganese Sulfate, Zinc Sulfate, Sodium Selenite, Magnesium Oxide, Iron Sulfate, Cobalt Sulfate, Calcium Iodate, Mineral Oil, Salt, Potassium Chloride, D-Activated Animal Sterol (Source of Vitamin D), Vitamin E Supplement, Vitamin A Supplement (Stability Improved), Artificial Flavoring.

This feed was produced in a facility certified in the American Feed Industry Association’s Safe Feed/Safe Food Certification Program; for details go to: www.safefeedsafefood.org.
Directions For Use

Feed free choice from sheltered feeders to sheep to provide approximately 0.25 to 0.75 ounces per head per day. Maintain a supply of clean fresh water near feeding areas.
8 Mineral

For beef cattle on pasture.

Caution: Use only as directed. Intended for feeding beef cattle only.

Guaranteed Analysis

CALCIUM (Ca), not less than ................................................................. 13.25 %
CALCIUM (Ca), not more than ............................................................ 14.25 %
PHOSPHORUS (P), not less than ......................................................... 8.00 %
SALT (NaCl), not less than ................................................................. 16.5 %
SALT (NaCl), not more than ............................................................... 17.5 %
POTASSIUM (K), not less than ............................................................ 0.1 %
MAGNESIUM (Mg), not less than ....................................................... 2.0 %
MANGANESE (Mn), not less than ....................................................... 2,500 ppm
COPPER (Cu), not less than ............................................................... 2,500 ppm
IODINE (I), not less than ................................................................. 125 ppm
SELENIUM (Se), not less than ......................................................... 22.0 ppm
ZINC (Zn), not less than ................................................................. 7,500 ppm
VITAMIN A, not less than ............................................................. 150,000 IU/lb.
VITAMIN D₃, not less than ............................................................ 12,000 IU/lb.
VITAMIN E, not less than ............................................................. 60 IU/lb.

Ingredients

Monocalcium Phosphate, Dicalcium Phosphate, Calcium Carbonate, Salt, Processed Grain By-Products, Magnesium Oxide, Zinc Sulfate, Manganese Sulfate, Iron Oxide, Copper Chloride, Ethylenediamine Dihydriodide, Cobalt Carbonate, Mineral Oil, Yeast Culture, Sodium Selenite, Roughage Product, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Cholecalciferol, DL-Alpha Tocopheryl Acetate, Sassafras Extract, Anise Flavoring, Essential Oil of Orange, Essential Oil of Peppermint, Butylated Hydroxyanisole, Thaumatin.
Directions For Use

8 Mineral is recommended for free-choice feeding to beef cows, calves or stockers grazing range or grass pasture deficient in copper or high in molybdenum, sulfur, or iron. Optimum intake is 2 to 4 ounces/head/day. Maximum intake is 4.8 oz (0.3 lb) per head daily.

To assure adequate mineral intake, remove all other salt and mineral products. Have an adequate water supply available and place the mineral feeder near the water supply or in the animals' loafing areas. (If over-consumption occurs, provide free-choice salt). Put out fresh mineral at least once each week. An upright covered mineral feeder is recommended to protect the mineral from weather.

CAUTION: Do not feed to sheep due to high levels of supplemental copper.

This product was made in a feed manufacturing facility that does not handle or store products containing animal proteins prohibited in ruminant feeds.
12 Mineral

For Beef Cattle

Guaranteed Analysis

<table>
<thead>
<tr>
<th>Component</th>
<th>Minimum</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calcium (Ca)</td>
<td>11.5%</td>
<td>13.5%</td>
</tr>
<tr>
<td>Phosphorus (P)</td>
<td>12.0%</td>
<td></td>
</tr>
<tr>
<td>Sodium (NaCl)</td>
<td>11.0%</td>
<td>13.0%</td>
</tr>
<tr>
<td>Potassium (K)</td>
<td>1.0%</td>
<td></td>
</tr>
<tr>
<td>Magnesium (Mg)</td>
<td></td>
<td>2.0%</td>
</tr>
<tr>
<td>Manganese (Mn)</td>
<td>2,500 ppm</td>
<td></td>
</tr>
<tr>
<td>Copper (Cu)</td>
<td>1,300 ppm</td>
<td></td>
</tr>
<tr>
<td>Iodine (I)</td>
<td>130 ppm</td>
<td></td>
</tr>
<tr>
<td>Selenium (Se)</td>
<td>22.0 ppm</td>
<td></td>
</tr>
<tr>
<td>Zinc (Zn)</td>
<td></td>
<td>4,375 ppm</td>
</tr>
<tr>
<td>Vitamin A</td>
<td>200,000 IU/lb.</td>
<td></td>
</tr>
<tr>
<td>Vitamin D₃</td>
<td>12,000 IU/lb.</td>
<td></td>
</tr>
<tr>
<td>Vitamin E</td>
<td>60 IU/lb.</td>
<td></td>
</tr>
</tbody>
</table>

Ingredients

Monocalcium Phosphate, Dicalcium Phosphate, Salt, Corn Distillers Dried Grains, Calcium Carbonate, Potassium Chloride, Magnesium Oxide, Yeast Culture, Zinc Sulfate, Manganese Sulfate, Copper Chloride, Ethylenediamine Dihydriodide, Cobalt Carbonate, Mineral Oil, Sodium Selenite, Roughage Products, Vitamin A Supplement, Vitamin D₃ Supplement, Vitamin E Supplement, Cholecalciferol, DL-Alpha Tocopheryl Acetate, Sassafras Extract, Anise Flavoring, Essential Oil of Orange, Essential Oil of Peppermint, Butylated Hydroxyanisole, Thaumatin, Processed Grain By-Products.

This feed was produced in a facility certified in the American Feed Industry Association’s Safe Feed/Safe Food Certification Program; for details go to: www.safefeedsafefood.org.
Directions For Use

12 Mineral is recommended for free-choice feeding to beef cattle which are receiving rations composed largely of grass hay or for beef cattle grazing range or grass pastures. Optimum intake is 2 to 4 ounces per head daily. Maximum intake is 4.8 oz (0.3 lb) per head only.

Beef cattle, which have been receiving phosphorus-deficient diets, may over consume 12 Mineral when it is first offered. During the first 5 to 7 days of free-choice feeding, limit the intake to 1 lb. for each 5 to 8 head per day.

To help assure adequate mineral consumption, place the mineral feeder near the water supply or at the animals’ loafing area. Remove all other free-choice salt and mineral products. Put out fresh mineral at least once each week. An upright covered mineral feeder is best to use for protection of the mineral from weather.

12 Mineral can also be mixed into complete rations or grain mixes for all beef cattle to supply additional minerals and vitamins.

Mixing

Pounds and % of Each Mineral Added/Ton of Finished Feed

<table>
<thead>
<tr>
<th>Agland 12 Mineral</th>
<th>Calcium</th>
<th>Phosphorus</th>
<th>Salt</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>lbs.</td>
<td>%</td>
<td>lbs.</td>
</tr>
<tr>
<td>20 lbs./ton</td>
<td>2.4</td>
<td>0.12</td>
<td>2.4</td>
</tr>
<tr>
<td>25 lbs./ton</td>
<td>3.0</td>
<td>0.15</td>
<td>3.0</td>
</tr>
</tbody>
</table>

DO NOT FEED TO SHEEP DUE TO THE HIGH LEVEL OF SUPPLEMENTAL COPPER
12 Mineral Copper
For Pastured Cattle

Guaranteed Analysis

<table>
<thead>
<tr>
<th>Mineral</th>
<th>Lower Limit</th>
<th>Upper Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calcium (Ca)</td>
<td>11.5%</td>
<td>13.5%</td>
</tr>
<tr>
<td>Phosphorus (P)</td>
<td>12.0%</td>
<td></td>
</tr>
<tr>
<td>Salt (NaCl)</td>
<td>11.0%</td>
<td>13.0%</td>
</tr>
<tr>
<td>Potassium (K)</td>
<td>1.0%</td>
<td></td>
</tr>
<tr>
<td>Magnesium (Mg)</td>
<td>2.0%</td>
<td></td>
</tr>
<tr>
<td>Manganese (Mn)</td>
<td>2,500 ppm</td>
<td></td>
</tr>
<tr>
<td>Copper (Cu)</td>
<td>2,500 ppm</td>
<td></td>
</tr>
<tr>
<td>Iodine (I)</td>
<td>130 ppm</td>
<td></td>
</tr>
<tr>
<td>Selenium (Se)</td>
<td>22.0 ppm</td>
<td></td>
</tr>
<tr>
<td>Zinc (Zn)</td>
<td>7,500 ppm</td>
<td></td>
</tr>
<tr>
<td>Vitamin A</td>
<td>200,000 IU/lb</td>
<td></td>
</tr>
<tr>
<td>Vitamin D3</td>
<td>12,000 IU/lb</td>
<td></td>
</tr>
<tr>
<td>Vitamin E</td>
<td>60 IU/lb</td>
<td></td>
</tr>
</tbody>
</table>

Ingredients

Monocalcium Phosphate, Dicalcium Phosphate, Salt, Corn Distillers Dried Grains, Calcium Carbonate, Potassium Chloride, Magnesium Oxide, Yeast Culture, Zinc Sulfate, Manganese Sulfate, Copper Chloride, Ethylenediamine Dihydriodide, Cobalt Carbonate, Mineral Oil, Sodium Selenite, Roughage Products, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Cholecalciferol, DL-Alpha Tocopheryl Acetate, Sassafras Extract, Anise Flavoring, Essential Oil of Orange, Essential Oil of Peppermint, Butylated Hydroxyanisole, Thaumatin, Processed Grain By-Products.

This feed was produced in a facility certified in the American Feed Industry Association’s Safe Feed/Safe Food Certification Program; for details go to: www.safefeedsafefood.org.
Directions For Use

12 Copper Mineral is recommended for free-choice feeding to beef cows, calves, or stockers grazing range or grass pasture deficient in copper or high in molybdenum, sulfur, or iron. Optimum intake is 2 to 4 ounces per head daily. Maximum intake is 4.8 oz (0.3 lb) per head daily.

Cattle, which have been receiving phosphorus-deficient diets, may over consume 12 Copper Mineral when it is first offered. Limit the amount of mineral intake to one pound for each 5 to 8 head per day for at least 7 days.

To assure adequate intake, remove all other salt and mineral products. Have an adequate water supply available and place the mineral feeder near the water supply or in the animals’ loafing areas. Put out fresh mineral at least once a week. An upright covered mineral feeder is recommended to protect the mineral from weather.

**DO NOT FEED TO SHEEP DUE TO HIGH LEVEL OF SUPPLEMENTAL COPPER.**
Milk Cow Mineral
Lactating Dairy Mineral

Guaranteed Analysis

CALCIUM (Ca), not less than ................................................................. 14.1 %
CALCIUM (Ca), not more than .............................................................. 16.9 %
PHOSPHORUS (P), not less than ......................................................... 12.0 %
POTASSIUM (K), not less than ............................................................ 3.0 %
SULFUR (S), not less than ................................................................. 4.0 %
MANGANESE (Mg), not less than ....................................................... 6.0 %
MANGANESE (Mn), not less than ....................................................... 2,158 ppm
IRON (Fe), not less than ................................................................. 583 ppm
COPPER (Cu), not less than ............................................................ 589 ppm
IODINE (I), not less than ................................................................. 49 ppm
COBALT (Co), not less than ............................................................ 15 ppm
Selenium (Se), not less than ............................................................ 17.5 ppm
ZINC (Zn), not less than ................................................................. 3,220 ppm
VITAMIN A, not less than ............................................................... 150,000 IU/lb.
VITAMIN D₃, not less than ............................................................... 30,000 IU/lb.
VITAMIN E, not less than ............................................................... 600 IU/lb.

Ingredients

Monocalcium/Dicalcium Phosphate, Calcium Carbonate, Potassium Sulfate, Magnesium Sulfate, Magnesium Oxide, Molasses Products, Dried Whey Solubles, Soybean Hulls, Zinc Sulfate, Zinc Oxide, Ferrous Sulfate, Manganese Sulfate, Manganese Oxide, Zinc Amino Acid Complex, Basic Copper Chloride, Sodium Selenite, Manganese Amino Acid Complex, Calcium Iodate, Cobalt Carbonate, Copper Amino Acid Complex, Cobalt Gluconate, Vitamin E Supplement, Vitamin A Supplement, Vitamin D₃ Supplement, Mineral Oil, Natural and Artificial Flavor.
Directions For Use

Milk Cow Mineral is designed specifically to balance rations for milking cows fed a typical combination of corn silage and either alfalfa hay or haylage forage program.

Mixing Feed Rations - Mix Milk Cow Mineral at 25 pounds per ton of grain mix.

Feed the grain mix according to production, but not to exceed 50% of the total daily air dry ration intake, which will provide a total ration supplemental selenium level not to exceed 0.3 ppm.

For accurate ration balancing and feeding recommendations, analyze forages.
6 Mag Mineral
For Pastured Cattle
CAUTION: Use only as directed. Intended for feeding beef cattle only.

Guaranteed Analysis

CALCIUM (Ca), not less than ................................................................. 11.0 %
CALCIUM (Ca), not more than ......................................................... 13.0 %
PHOSPHORUS (P), not less than .......................................................... 6.0 %
SALT (NaCl), not less than ............................................................... 13.0 %
SALT (NaCl), not more than ............................................................ 15.5 %
POTASSIUM (K), not less than ......................................................... 0.1 %
MAGNESIUM (Mg), not less than ...................................................... 10.0 %
MANGANESE (Mn), not less than .................................................... 2,500 ppm
COPPER (Cu), not less than ............................................................ 1,300 ppm
IODINE (I), not less than ................................................................. 130 ppm
SELENIUM (Se), not less than .......................................................... 22.0 ppm
ZINC (Zn), not less than ................................................................. 4,375 ppm
VITAMIN A, not less than .............................................................. 150,000 IU/lb.
VITAMIN D₃, not less than .............................................................. 12,000 IU/lb.
VITAMIN E, not less than ............................................................... 60 IU/lb.

Ingredients
Monocalcium Phosphate, Dicalcium Phosphate, Calcium Carbonate, Salt, Magnesium Oxide, Corn Distillers Dried Grains, Yeast Culture, Zinc Sulfate, Manganese Sulfate, Copper Chloride, Ethylenediamine Dihydriodide, Cobalt Carbonate, Mineral Oil, Sodium Selenite, Roughage Products, Vitamin A Supplement, Vitamin D₃ Supplement, Vitamin E Supplement, Cholecalciferol, DL-Alpha Tocopheryl Acetate, Sassafras Extract, Anise Flavoring, Essential Oil of Orange, Essential Oil of Peppermint, Butylated Hydroxyanisole, Thaumatin, Processed Grain By-Products.
Directions For Use

6 Mag Mineral is recommended for free-choice feeding to all cattle which are grazing green fast-growing forage to provide additional levels of calcium, magnesium, phosphorus, salt (NaCl), trace minerals, and vitamins. This mineral should be kept before the animals when the grasses are lush and growing rapidly. Optimum intake is 2 to 4 oz per head per daily. Maximum intake is 4.8 oz (0.3 lb) per head daily. Each ounce provides 2.8 g magnesium.

Feed cattle 6 Mag Mineral 1 to 2 weeks before cattle are placed on pasture. To assure adequate intake, remove all other salt and mineral products. Have an adequate water supply available and place the mineral feeder near the water supply or in the animals’ loafing area. Put out fresh mineral once a week. An upright mineral feeder is recommended to protect the mineral from weather.

DO NOT FEED TO SHEEP BECAUSE OF THE HIGH LEVELS OF SUPPLEMENTAL COPPER.
6 Mineral
For Pastured Cattle

Guaranteed Analysis

CALCIUM (Ca), not less than ................................................................. 11.0 %
CALCIUM (Ca), not more than ............................................................ 13.0 %
PHOSPHORUS (P), not less than .......................................................... 6.0 %
SALT (NaCl), not less than ................................................................. 22.0 %
SALT (NaCl), not more than ............................................................... 25.0 %
POTASSIUM (K), not less than ............................................................. 0.1 %
MAGNESIUM (Mg), not less than ......................................................... 2.0 %
MANGANESE (Mn), not less than ......................................................... 2,500 ppm
COPPER (Cu), not less than ............................................................... 1,300 ppm
IODINE (I), not less than ................................................................. 130 ppm
SELENIUM (Se), not less than .......................................................... 22.0 ppm
ZINC (Zn), not less than ................................................................. 4,375 ppm
VITAMIN A, not less than ............................................................... 150,000 IU/lb.
VITAMIN D₃, not less than ............................................................... 12,000 IU/lb.
VITAMIN E, not less than ............................................................. 60 IU/lb.

Ingredients

Monocalcium Phosphate, Dicalcium Phosphate, Calcium Carbonate, Salt, Magnesium Oxide, Corn Distillers Dried Grains, Yeast Culture, Zinc Sulfate, Manganese Sulfate, Copper Chloride, Ethylenediamine Dihydriodide, Cobalt Carbonate, Mineral Oil, Sodium Selenite, Roughage Products, Vitamin A Supplement, Vitamin D₃ Supplement, Vitamin E Supplement, Cholecalciferol, Ground Rice Hulls, DL-Alpha Tocopheryl Acetate, Sassafras Extract, Anise Flavoring, Essential Oil of Orange, Essential Oil of Peppermint, Butylated Hydroxyanisole, Thaumatin, Processed Grain By-Products.

This feed was produced in a facility certified in the American Feed Industry Association’s Safe Feed/Safe Food Certification Program; for details go to: www.safefeedsafefood.org.

Manufactured by:
Agfinity Feed, LLC
Eaton, Colorado 80615

FS8709
Directions For Use

6 Mineral should be offered free-choice to cattle on green, fast-growing forage where copper deficiencies may be a problem, to provide additional levels of calcium, magnesium, phosphorus, salt, trace minerals and vitamins. This mineral should be kept before the animals when the pastures are lush and growing rapidly to help prevent grass tetany. Optimum consumption is from 2 to 4 ounces/head/day. Maximum intake is 4.8 oz (0.3 lbs.) per head daily.

Cattle which have been receiving phosphorus-deficient diets, may over-consume 6 Mineral when it is first offered. During the first 5 to 7 days of free-choice feeding, limit the intake to 1 lb. for each 5 to 8 head per day.

To help assure adequate mineral consumption, place the mineral feeder near the water supply or at the animals' loaing area. Remove all other free-choice salt and mineral products. Put out fresh mineral at least once each week. An upright covered mineral feeder is best to use for protection of the mineral from weather.

DO NOT FEED TO SHEEP DUE TO HIGH LEVELS OF SUPPLEMENTAL COPPER.