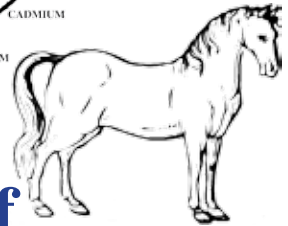
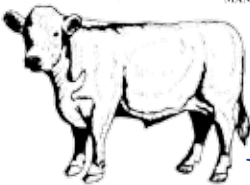
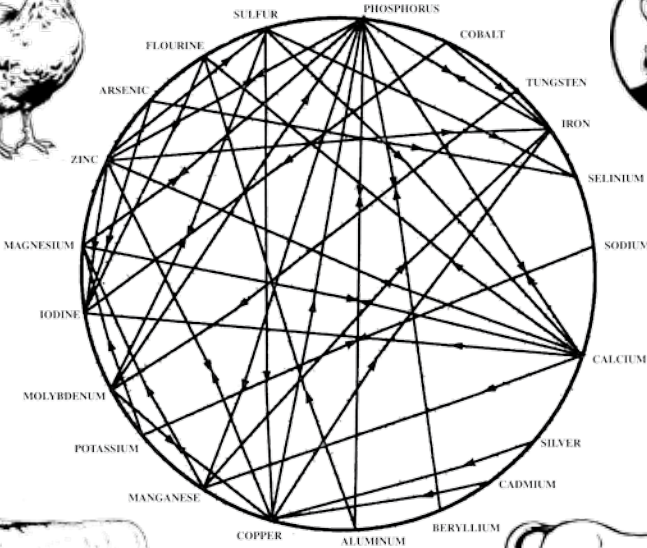


Customer # _____

(Please use when placing orders)

2010

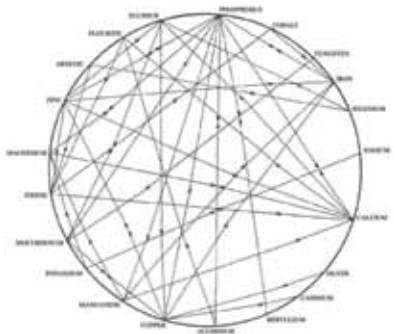


Mineral World™

Dairy - Beef Individual Free Choice Minerals



The animal feed products listed in this catalog are **USDA** certified organic and are identified with the **USDA** organic seal. All other products contain only certified organic agricultural products or ingredients that conform to the **NOP's** national list of materials acceptable for **organic livestock production**.



Helfter Feeds, Inc.® has been dedicated for over 43 years to providing producers with nutritional technology to achieve maximum animal health for the production of drug and hormone free meat and milk. Animal health problems are due to nutritional deficiencies and related environmental conditions.

Helfter Feeds, Inc.® now offers a complete line of **USDA/NOP** organic livestock production products.

Our Mission:

To achieve maximum animal health with natural organic nutrients through Applied Common Sense, Technology and Services.

MAXIMIZE Your Herd's Production & Health

*Ration Balancing (Cationic Balancing with Water)

- Organic
- Transitional
- Conventional

*Nutritional Phone Consultations

*Water Analysis (Free Service)

*Feed Analysis (Charges May Apply)

*Herd Health Evaluations

*On Staff

- Veterinarians
- Nutritionists
- Water Specialists

*Consultations available for All Livestock & Horses

*On-Site consultations

*Producer Meetings Available

Take advantage of what we can do for you!

Free Services Available

800-373-5971

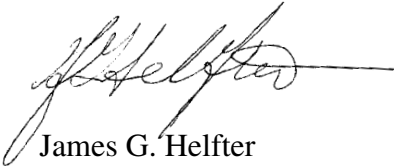
ADVANCED BIOLOGICAL CONCEPTS[®] MISSION STATEMENT

Improve the quality of life for mankind; by improving the quality of life for animals through natural nutrition.

Guideline for Achieving Mission Statement

- 1) Always focus on the **cause** of a disease or problem, not the symptom.
- 2) Refrain from Research and Development involved in symptom relief.
- 3) We believe most poor health problems in animals are due to a nutritional deficiency caused by the confinement of animals, thereby, limiting their access to a variety of nutritional ingredients.
- 4) Often improvement in health can be dramatic when furnishing a balanced diet or adding nutrients that are lacking in the animal's diet. Not unlike giving food to a starving animal, this creates a dramatic improvement in health. This mode of nutritionally assisting animals must not be confused with drug therapy or medicine. We do not prescribe replacing the body's own mode of action through supplementation with synthetic chemicals and artificial components. **We supply the body with what it needs to repair itself.**
- 5) We do not prescribe the use of poisons or mega doses of single nutrients to **enhance performance.**

For more information or to place an order, call us at
1-800-373-5971 and we will be happy to serve you.



James G. Helfter
Chief Executive Officer

Helfter Enterprises, Inc.
d.b.a.

Advanced Biological Concepts[®]

“TOMORROWS TECHNOLOGY TODAY”



ORGANIC

D.U.A.™



For Organic Livestock Production

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Dietary Nutritional Supplement for all Classes of Swine, Dairy, Beef and Poultry

GUARANTEED ANALYSIS

Crude Protein	(min)-----	11.3 %	Salt (NaCl)	(min)-----	1.000 %
Lysine	(min)-----	0.065 %	Salt (NaCl)	(max)-----	1.500 %
Methionine	(min)-----	0.050 %	Potassium (K)	(min)-----	0.500 %
Crude Fat	(min)-----	1.500 %	Copper (Cu)	(min)-----	500 PPM
Crude Fiber	(max)-----	24.000 %	Zinc (Zn)	(min)-----	1,500 PPM
Acid Detergent Fiber (ADF)	(max)-----	40.000 %	Vitamin A	(min)-----	180,000 IU/LB
Calcium (Ca)	(min)-----	0.800 %	Vitamin D ₃	(min)-----	55,000 IU/LB
Calcium (Ca)	(max)-----	1.100 %	Vitamin E	(min)-----	500 IU/LB
Phosphorus (P)	(min)-----	0.500 %			

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Organic Linseed Meal, Organic Wheat Middlings, Reed-Sedge Peat, Organic Dried Tomato Pomace, Attapulgite Clay, Diatomaceous Earth, Monosodium Phosphate, Magnesium Oxide, Organic Apple Cider Vinegar, Organic Dried Whole Milk, Organic Soybean Oil, Choline Chloride, Organic Aloe Vera Gel Concentrate, Organic Potato Starch, Organic Dehydrated Eggs, Organic Sugar, Yeast Culture, Lecithin, Vitamin B12, Potassium Chloride, Ethylenediamine Dihydriodide, Niacin, Thiamine, Sodium Sulfate, Copper Sulfate, Copper Choline Citrate Complex, Ferrous Sulfate, Ferric Choline Citrate Complex, Zinc Sulfate, Zinc Amino Acid Complex, Manganous Oxide, Manganese Amino Acid Complex, Ascorbic Acid, Vitamin A Acetate, Vitamin D3, Natural Source of Vitamin E (d-alpha Tocopheryl acetate), Biotin, Riboflavin, Calcium Pantothenate, Pyridoxine Hydrochloride, Carotene, Folic Acid, Cobalt Sulfate, Cobalt Choline Citrate Complex, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Thermophilum, Enterococcus Faecium, Potassium Citrate, Citric Acid, Calcium Sulfate, Magnesium Sulfate, Organic Sources of (Cayenne Pepper, Peppermint, Fabaceae Poaceae, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols.

DAIRY COWS:

LACTATING COWS: Top Dress 1/2 Ounce / Head / Day
DRY COWS: Add 2 Pounds Per Ton Of Grain
CALVES: Add 5 Pounds Per Ton Of Complete Feed
(Can be bolused 1/2 ounce per head)

BEEF CATTLE:

Top Dress 1/4 Ounce / Head / Day
Add 2 Pounds Per Ton Of Grain
RECEIVING: Top Dress 1/2 Ounce Per Head Per Day for 14 Days

POULTRY:

Add 2 Pounds Per Ton Complete Feed
Add 4 Pounds to Starter Rations

SILAGE:

Add 2 Pounds Per Ton of Corn Silage or Haylage

SWINE:

ADD 3 Pounds Per Ton Of **COMPLETE FINISHING** Rations
ADD 5 Pounds Per Ton Of **COMPLETE GROWER** and **LACTATION** Rations
ADD 7 Pounds Per Ton Of **COMPLETE STARTER** and **GESTATION** Rations

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®
135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021
Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FPD157-16

101ORG50BAG

Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



D.U.A.TM

Why is D.U.A.TM the world's number one Feed Additive?

D.U.A.TM = Dramatic improvement in fiber digestion.

The **Benefits** of increased **fiber digestion** are: Increased **mineral** and **protein** assimilation.

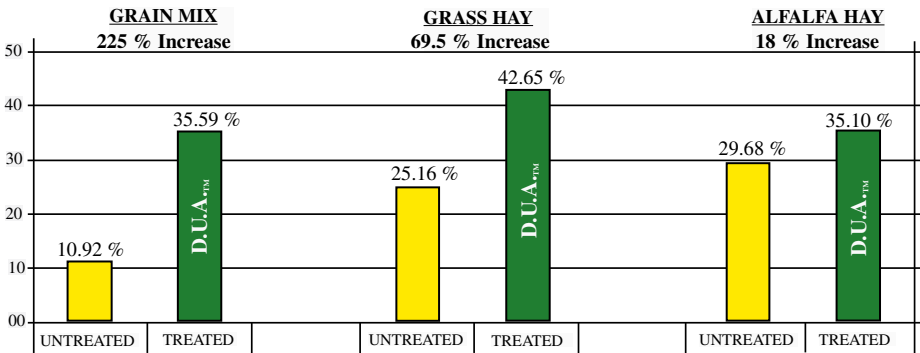
Benefits of this type of Mineral:

Highly available **single molecule**, **chelated** to carbon (sugar) by the plant.

This is the type of **mineral** that **animals** were **meant to live on**,
NOT ground up rock which is very low in availability.

Neutral Detergent Fiber Digestion

Independent Lab studies of D.U.A.TM effect on digestion of Neutral Detergent Fiber Digestion yielded the following results.



This test was performed by using the following protocol:*

GRAIN MIX
Control grain mix /
fiber digestion = 10.92 %
D.U.A.TM added /
fiber digestion = 35.59 %
increase = 225 %

GRASS HAY
Control grass hay /
fiber digestion = 25.16 %
D.U.A.TM added /
fiber digestion = 42.65 %
increase = 69.5 %

ALFALFA HAY
Control alfalfa hay /
fiber digestion = 29.68 %
D.U.A.TM added /
fiber digestion = 35.10 %
increase = 18 %

*These numbers were obtained through Invitro procedures

• Better FE/RG • Improved Physical Health • Maximum Genetic Potential

Reduces waste and odor concerns.

Makes your **waste** a **valuable** commodity.

See Lagoon Aid Document # L243F011006USA

Helfter Feeds, Inc.[®]

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

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PROFIT WITH D.U.A.TM

DAIRY: Producers in the dairy industry have shown:

Using **D.U.A.TM** at the 1/2 oz/hd/day in your dairy ration increases the utilization of protein in the diet equal to the level of 3.1pounds of **Soybean Meal** (48%).

Removal of Soybean Meal 3.1 pounds @ .0875 pound	= \$.271
Inclusion of D.U.A.TM 1/2 oz/hd/day	= \$.065
Savings	= \$.206

For every \$**1.00** invested in **D.U.A.TM**, you **SAVE \$3.17!**

If 1/2 oz/hd/day saves 3.1 pounds of **Soybean Meal**, then 1 bag of **D.U.A.TM** saves **4,960 pounds** (almost **2.5 ton**) of **Soybean Meal**.

Using **D.U.A.TM** has always displayed a minimum 2:1 return to cost ratio in Livestock Programs.

PROTOCOL FOR

D.U.A.TM

(Digestive Utilization Absorption)

&

FREE CHOICE MINERALS

D.U.A.TM NEEDS TO BE FED AT ALL TIMES WITH **FREE CHOICE MINERALS**

Reasons: **D.U.A.TM** increases digestion of fiber. Fiber contains the major minerals, as well as, minors. It is **poor management** to buy minerals when your feed stuffs (hay, grass and grains) can supply them. **D.U.A.TM** also makes **Free Choice Minerals** more available; this all means **less usage** and **greater profit** for you the **Producer**.



Organic D.U.A.™ Pellets



Cation (+) and Anion (-) Charged Balance Mineral Supplement also Fortified with Enzymes
Nutritional Supplement for Calves, Beef Cattle, Dairy Cattle, Sows, Baby Pigs, Sheep, Goats, Llamas and Chickens

GUARANTEED ANALYSIS

Crude Protein	(min).....	13.0 %	Calcium (Ca)	(max).....	1.8 %
Lysine	(min).....	0.5 %	Phosphorus (P)	(min).....	1.0 %
Methionine	(min).....	0.2 %	Salt (NaCl)	(min).....	1.0 %
Crude Fat	(min).....	2.5 %	Salt (NaCl)	(max).....	1.5 %
Crude Fiber	(max).....	7.5 %	Zinc (Zn)	(min).....	1500 PPM
ADF	(max).....	14.0 %	Vitamin A	(min).....	95,000 IU/LB
Calcium (Ca)	(min).....	1.3 %			

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Organic Kelp Meal, Organic Linseed Meal, Organic Wheat Middlings, Organic Alfalfa Meal Dehydrated, Organic Dried Tomato Pomace, Attapulgitic Clay, Diatomaceous Earth, Monosodium Phosphate, Magnesium Oxide, Organic Apple Cider Vinegar, Organic Dried Whole Milk, Organic Soybean Oil, Choline Chloride, Organic Aloe Vera Gel Concentrate, Organic Potato Starch, Organic Dehydrated Eggs, Organic Sugar, Yeast Culture, Lecithin, Vitamin B12, Potassium Chloride, Calcium Iodate, Niacin, Thiamine, Sodium Sulfate, Copper Sulfate, Copper Choline Citrate Complex, Ferrous Sulfate, Ferric Choline Citrate Complex, Zinc Sulfate, Zinc Choline Citrate Complex, Manganous Oxide, Manganese Choline Citrate Complex, Ascorbic Acid, Vitamin A Acetate, Vitamin D3, Natural Source of Vitamin E (d-alpha Tocopheryl acetate), Biotin, Riboflavin, Pantothenic Acid, Pyridoxine Hydrochloride, Carotene, Folic Acid, Cobalt Sulfate, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Thermophilum, Enterococcus Faecium, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols, Calcium Lignin Sulfonate.

DIRECTIONS for USE:

CALVES:

1/2 Ounce Per Head Per Day Top
Dress Or Add Mix.

BEEF CATTLE:

1/2 Ounce Per Head Per Day Top
Dress Or Add Mix.
Receiving: 1 Ounce Per Head Per Day Top

SHEEP & GOATS:

1/4 Ounce Per Head Per Day Top Dress
Or 14 Pounds Per Ton Add Mix.

LLAMAS/ EMUS/ALPACAS:

1/2 Ounce Per Head Per Day Top Dress.

DAIRY CATTLE:

1 Ounce Per Head Per Day Top
Dress Or Add Mix.

PIG STARTER:

14 Pounds Per Ton Add Mix
Or 1 Ounce Per 10 Pounds Add Mix
Or 1/2 Ounce Per 10 Piglets In The
Dress For 14 Days. Crate.

SOWS:

1/2 Ounce Per Head Per Day Top Dress

CHICKENS:

1 Ounce Per 100 Head Per Day Top
Dress.

Manufactured for:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021
Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FDP31-8

794ORG50BAG Net Weight 50 Pounds (22.73 kg)

Individual Free Choice Minerals

Feeding Free Choice Minerals Has Affects on Many Levels.

- * It allows the animal to balance nutritional minerals and trace minerals
- * It allows the animal to balance the Cation/Anion charge in feed
- * It allows the animal to balance the Cation/Anion charge in water



One - 7 Hole FC Feeder w/ Stand
(Stand sold separate)



Two - 7 Hole FC Feeders w/ Stand
(Stand sold separate)
1 complete Assembly



A look at the inside of the Feeder

Your Free Choice Feeder Options:

- 1) **Item No. 7 Hole FC Feeder - You will receive one - 7 Hole Free Choice Feeder - No Stand.**
- 2) **Item No. 565 - Stand for Feeders - This stand is designed to hold one or two 7 Hole FC Feeders.**



Contact 800-373-5971
for a Dealer Near you.

3 Hole Ground Mineral Feeder



Individual Free Choice Minerals



REFILL KIT AVAILABLE

Item No. 291ORGKIT
(One Bag each of the Following Minerals)



- *231ORG25BAG Organic 2% I Mix
- *368ORG25BAG Organic P Mix
- *365ORG25BAG Organic C Mix
- *367ORG25BAG Organic M Mix
- *234ORG25BAG Organic Buffer Plus
- *364ORG25BAG Organic A Mix
- *366ORG25BAG Organic K Mix
- *369ORG25BAG Organic S Mix
- *410ORG25BAG Organic Zn Mix
- *732ORG25BAG Organic BVC Mix
- *700ORG25BAG Organic Cu Mix
- *707ORG25BAG Organic TS K Mix

6 Free Choice Mineral Kit for Beef or Dairy

Item No. 6 FC Mineral Kit (A)

(One Bag each of the Following Minerals)

- *364ORG25BAG Organic A Mix
- *732ORG25BAG Organic BVC Mix
- *365ORG25BAG Organic C Mix
- *368ORG25BAG Organic P Mix
- *707ORG25BAG Organic TS K Mix
- *724ORG25BAG DUA + White Salt Free Choice

7 Free Choice Mineral Kit for Beef or Dairy

Item No. 7 FC Mineral Kit (B)

(One Bag each of the Following Minerals)

- *231ORG25BAG Organic 2% I Mix
- *367ORG25BAG Organic M Mix
- *234ORG25BAG Organic Buffer Plus
- *366ORG25BAG Organic K Mix
- *369ORG25BAG Organic S Mix
- *410ORG25BAG Organic Zn Mix
- *700ORG25BAG Organic Cu Mix

3 Free Choice Mineral Kit for Beef

Item No. 3 FC Mineral Kit Beef

(One Bag each of the Following Minerals)

- *FC512ORG50BAG 2:1 Mineral Plus For Beef
- *FC398ORG50BAG HI Phos Mineral Plus For Beef
- *720ORG25BAG DUA/IPR/Salt Free Choice

3 Free Choice Mineral Kit for Dairy

Item No. 3 FC Mineral Kit Dairy

(One Bag each of the Following Minerals)

- *589ORG50BAG 1:1 Mineral Plus For Dairy
- *387ORG50BAG HI Phos Mineral Plus For Dairy
- *720ORG25BAG DUA/IPR/Salt Free Choice

Item No. 80FreeChoicePallet

For 500 Head -

This Kit is a 30 Day Supply.

- *231ORG25BAG Organic 2% I Mix 2 Bags
- *368ORG25BAG Organic P Mix 7 Bags
- *365ORG25BAG Organic C Mix 8 Bags
- *367ORG25BAG Organic M Mix 2 Bags
- *234ORG25BAG Organic Buffer Plus 4 Bags
- *364ORG25BAG Organic A Mix 22 Bags
- *366ORG25BAG Organic K Mix 5 Bags
- *369ORG25BAG Organic S Mix 4 Bags
- *410ORG25BAG Organic Zn Mix 2 Bags
- *732ORG25BAG Organic BVC Mix 18 Bags
- *700ORG25BAG Organic Cu Mix 2 Bags
- *707ORG25BAG Organic TS K Mix 4 Bags

Item No. 40FreeChoicePallet

For 250 Head -

This Kit is a 30 Day Supply.

- *231ORG25BAG Organic 2% I Mix 1 Bags
- *368ORG25BAG Organic P Mix 4 Bags
- *365ORG25BAG Organic C Mix 4 Bags
- *367ORG25BAG Organic M Mix 1 Bags
- *234ORG25BAG Organic Buffer Plus 2 Bags
- *364ORG25BAG Organic A Mix 11 Bags
- *366ORG25BAG Organic K Mix 2 Bags
- *369ORG25BAG Organic S Mix 2 Bags
- *410ORG25BAG Organic Zn Mix 1 Bags
- *732ORG25BAG Organic BVC Mix 9 Bags
- *700ORG25BAG Organic Cu Mix 1 Bags
- *707ORG25BAG Organic TS K Mix 2 Bags

ATTENTION

FREE CHOICE IDM HAVE NO FLAVORING AND/OR LIMITING AGENTS ADDED.

The **IDM Mineral Program** is designed to allow the animal to use its natural instinctive selective ability to satisfy nutrient requirements with specific reference to minerals and vitamins. Contrary to the thoughts of some individuals, selective breeding has not reduced the ability of the animal to select those nutrients necessary for its well being. Any more than, selective breeding has reduced the sex drive, or reduced the need of the animal to consume nutrients such as energy, or protein. Animals do select needed minerals and vitamins from the



IDM Mineral Program in proportion to the palatability (solubility) of the individual compounds used in the formulation of the various **IDM mineral products**. **IDM** therefore must use quality products that will be soluble in the mouth of the animal so that the taste bud system, which is triggered by deficiencies of nutrients in the tissue of the animal and more specifically the blood, will recognize the nutrients by its own merits rather than by some flavoring agent which may have been added to the compound. **IDM** does not use any flavoring agent to entice the animal to consume the **IDM** minerals other than the taste of the mineral itself in soluble form.

The major benefit of the **IDM Mineral Program** is that it not only allows the animal to satisfy mineral deficiencies of the present ration, but allows the animal to consume additional minerals, as necessary, to satisfy tissue deficiencies caused by previously unbalanced rations. This results in the consumption of some of the **IDM** minerals at times in amounts that are considered by some people to be more than the needs of a given ration. When offering nutrients on a separate and free choice basis, such as the **IDM Mineral Program**, it must be clearly understood that animals will satisfy totally nutrient needs. Consequently, the animal may need to consume additional amounts of the particular mineral in question until its tissue deficiencies are adequately satisfied. At that time the animal will then continue to consume only the amounts of the individual minerals that are necessary to satisfy deficiencies of the present ration, changing its consumption from the **IDM Mineral Program** in proportion to rations with little or no consideration to the previous history of the animal.

Scientific research has proven time and again that various mineral deficiencies within the physiological system of the animal are the ones that in reality prevent the animal from producing and or reproducing to optimum. The **IDM Mineral Program** both allows the animal to satisfy these physiological needs and satisfy deficiencies of the present ration.

The **IDM Mineral Program** is very aware of the importance of the interrelationship of the tremendous number of mineral elements. Many feedstuffs contain excesses of some mineral elements that seem to be considered by some to be of no consequence. Nothing could be further from the truth. If we consider simply the Ca:P ratio, then a ration that contains 1% calcium will cause the animal to consume quantities of phosphorus from the **IDM Mineral Program** in amounts that would be considered by some to be excessive, but if we consider that the animal's physiological system functions best with a proper ratio. Then it becomes logical that the animal will consume amounts of phosphorus necessary to attempt to provide its system with that proper ratio. Genetic selection has created animals with different mineral needs than those currently published in nutrition requirement charts. **IDM** is confident that the **IDM Mineral Program** provides a more accurate mineral balance to range animals in the multitude of various soil types, climatic conditions, and animal genetics.

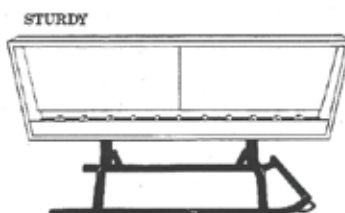
Healthy animals are animals that are that are more productive. Even in the present economic circumstances, the **IDM Mineral Program** Pays:

1. By supplying, the necessary mineral elements to better balance the ration so that it can be digested more efficient.
2. By allowing the animal to be in better physiological condition so that it will be more productive and or reproductive.
3. By not forcing unnecessary and unneeded minerals into any animal.
4. As ration quality changes, due to either changing feedstuffs or changing climatic condition, the animal can adjust its mineral intake to maintain a balanced diet.
5. By allowing individual animals to selectively satisfy individual needs which is not possible with a mixed or force fed mineral program.

The end results improved health, which allows the animal to better produce to its genetic potential. **THE IDM MINERAL PROGRAM PROMOTES IMPROVED HEALTH.**



THE NUTRITION BOX



FPD337

This statement has not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure or prevent any disease.



A-Mix



For Organic Livestock Production

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Crude Protein (min) -----	10.00 %	Sodium (Na) (min) -----	3.80 %
Crude Fat (min) -----	2.00 %	Sodium (Na) (max) -----	4.30 %
Crude Fiber (max) -----	12.00 %	Vitamin A (min) -----	1,800,000 IU/LB
ADF (max) -----	40.00 %	Vitamin D ₃ (min) -----	450,000 IU/LB
Phosphorus (P) (min) -----	0.10 %	Vitamin E (min) -----	600 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Organic Wheat Middlings, Sodium Bentonite, Sodium Bicarbonate, Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Vitamin A Acetate, Vitamin D₃, Vitamin E, Organic Soy Oil.

DIRECTIONS for Dairy and Beef:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

364ORG25BAG

FPD44-9



BVC-Mix



For Organic Livestock Production

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Crude Protein (min) -----	10.0 %	Calcium (Ca) (min) -----	2.5 %	Sodium (Na) (max) -----	5.0 %
Crude Fat (min) -----	2.0 %	Calcium (Ca) (max) -----	3.5 %	Vitamin A (min) -----	300,000 IU/LB
Crude Fiber (max) -----	12.0 %	Phosphorus (P) (min) -----	0.5 %	Vitamin D ₃ (min) -----	160,000 IU/LB
ADF (max) -----	40.0 %	Sodium (Na) (min) -----	4.3 %	Vitamin E (min) -----	250 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Organic Wheat Middlings, Powdered Cellulose, Sodium Bentonite, Sodium Bicarbonate, Calcium Carbonate, Organic Dried Kelp, Organic Soy Oil, Yeast Culture, Choline Chloride, Niacin, Thiamine, Vitamin A Acetate, Pyridoxine (HCL), Vitamin D₃, Biotin, Riboflavin, Vitamin E, Vitamin B₁₂, Monosodium Phosphate, Reed-Sedge Peat, Lactobacillus Acidophilus Fermentation Product, Ferrous Sulfate, Magnesium Oxide, Sodium Sulfate, Zinc Sulfate, Manganous Oxide, Organic Dried Tomato Pomace, Cobalt Sulfate, Ascorbic Acid, Folic Acid, Organic Dried Potato Starch, Organic Dehydrated Eggs, Salt, Pantothenic Acid, Carotene, Calcium Iodate, Diatomaceous Earth, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves).

DIRECTIONS for Dairy and Beef:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

732ORG25BAG

FPD48-10

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

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FPD171-5



ORGANIC 2% I-Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Salt (NaCl) (min)-----92.00 % Salt (NaCl) (max)-----96.00 % Iodine (I) (min)----- 2.00 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS: Salt, Calcium Iodate, Organic Soy Oil, Iron Oxide.

DIRECTIONS for Dairy and Beef:

Add 1-3/4 pounds of 2% I-Mix per 100 pounds of feeding salt and Free Choice for a consumption rate not to exceed 1 ounce per head per day which provides Iodine at the rate of 10 mg per head per day.

NOTE: White Salt should be available at all times.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

231ORG25BAG

FPD47-8



Buffer Plus

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Calcium (Ca) (min)-----	4.2 %	Sodium (Na) (min)-----	23.0 %
Calcium (Ca) (max)-----	5.2 %	Sodium (Na) (max)-----	27.6 %
Salt (NaCl) (min)-----	9.0 %	Magnesium (Mg) (min)-----	2.5 %
Salt (NaCl) (max)-----	10.0 %	Potassium (K) (min)-----	2.5 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Sodium Bicarbonate, Salt, Organic Wheat Middlings, Calcium Carbonate, Potassium Chloride, Magnesium Oxide, Organic Soy Oil, Niacin, Yeast Culture.

DIRECTIONS for Dairy and Beef:

Offer Free Choice separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

234ORG25BAG

FPD60-6

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

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FPD172-5



C-Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Calcium (Ca) (min)-----22.00 % Calcium (Ca) (max)-----26.00 % Vitamin D₃ (min) ----60,000 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Calcium Carbonate, Organic Wheat Middlings, Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Organic Soy Oil, Vitamin D₃.

DIRECTIONS for Dairy and Beef:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

365ORG25BAG

FPD64-11



P-Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Calcium (Ca) (min)-----4.00 % Sodium (Na) (min)----- 11.40 %
Calcium (Ca) (max)-----5.00 % Sodium (Na) (max)----- 13.68 %
Phosphorus (P) (min)----- 20.00 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Monosodium Phosphate, Monocalcium Phosphate, Organic Wheat Middlings, Sodium Bicarbonate, Organic Soy Oil, Iron Oxide.

DIRECTIONS for Dairy and Beef:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

368ORG25BAG

FPD65-6

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

FPD173-5

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Cu-Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Salt (NaCl) (min)----- 90.00 % Salt (NaCl) (max)----- 95.00 % Copper (Cu) (min)-----1.30 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS: Salt, Copper Sulfate, Organic Soy Oil.

DIRECTIONS for Dairy and Beef:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

700ORG25BAG

FPD42-7



Zn-Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Salt (NaCl) (min)----- 92.00 % Salt (NaCl) (max)----- 95.00 % Zinc (Zn) (min)-----2.00 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Salt, Zinc Sulfate, Organic Soy Oil.

DIRECTIONS for Dairy and Beef:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

410ORG25BAG

FPD177-3

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

FPD174-4

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K-Mix

For Organic Livestock Production

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef



GUARANTEED ANALYSIS

Sodium (Na) (min) ----- 5.0 % Sodium (Na) (max)----- 6.0 % Potassium (K) (min) -----31.0 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Potassium Chloride, Sodium Bicarbonate, Organic Wheat Middlings, Diatomaceous Earth, Organic Soy Oil.

DIRECTIONS for Dairy and Beef:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

366ORG25BAG

FPD75-7



M-Mix

For Organic Livestock Production

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef



GUARANTEED ANALYSIS

Sodium (Na)	(min) -----	3.3 %	Vitamin A	(min) -----	500,000 IU/LB
Sodium (Na)	(max) -----	3.8 %	Vitamin D ₃	(min) -----	225,000 IU/LB
Magnesium (Mg)	(min) -----	21.0 %	Vitamin E	(min) -----	200 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Magnesium Oxide, Magnesium Sulfate, Sodium Bentonite, Sodium Bicarbonate, Organic Wheat Middlings, Organic Dried Kelp, Lactobacillus Acidophilus Fermentation Product, Organic Soy Oil, Vitamin A Acetate, Vitamin D₃, Vitamin E, Calcium Carbonate, Yeast Culture, Choline Chloride, Niacin, Thiamine, Pyridoxine (HCL), Biotin, Riboflavin, Vitamin B₁₂, Monosodium Phosphate, Reed-Sedge Peat, Ferrous Sulfate, Sodium Sulfate, Zinc Sulfate, Manganese Oxide, Organic Dried Tomato Pomace, Cobalt Sulfate, Ascorbic Acid, Folic Acid, Organic Dried Potato Starch, Organic Dehydrated Eggs, Salt, Pantothenic Acid, Carotene, Calcium Iodate, Diatomaceous Earth, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves).

DIRECTIONS for Dairy and Beef:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

367ORG25BAG

FPD49-10

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. **Helfter Feeds, Inc.** accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

FPD175-3

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S-Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Salt (NaCl) (min)-----35.0 % Salt (NaCl) (max)-----40.0 % Sulfur (S) (min)-----55.0 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Sulfur, Salt, Organic Wheat Middlings, Magnesium Sulfate, Organic Soy Oil.

DIRECTIONS for Dairy and Beef:

Offer Free Choice separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

369ORG25BAG

FPD66-6



TS K-Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Calcium (Ca)	(min) ----- 6.00 %	Copper (Cu)	(min) ----- 5,000 PPM
Calcium (Ca)	(max) ----- 7.20 %	Selenium (Se)	(min) ----- 2 PPM
Salt (NaCl)	(min) ----- 45.00 %	Zinc (Zn)	(min) ----- 5,000 PPM
Salt (NaCl)	(max) ----- 50.00 %	Iodine (I)	(min) ----- 70 PPM
Magnesium (Mg)	(min) ----- 0.50 %	Vitamin D ₃	(min) ---- 45,000 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Salt, Calcium Carbonate, Dried Kelp, Organic Wheat Middlings, Magnesium Sulfate, Manganese Sulfate, Zinc Sulfate, Zinc Oxide, Copper Sulfate, Copper Oxide, Cobalt Carbonate, Calcium Iodate, Selenium Yeast, Vitamin D₃, Organic Soy Oil.

DIRECTIONS for Dairy and Beef:

Recommended consumption rate not to exceed 5 ounces per head per day due to governing limitations on Iodine and Selenium in cattle.

NOTE: Follow label instructions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

707ORG25BAG

FPD43-8

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

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FPD176-3

This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.



KLNZ Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Free Choice Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Calcium (Ca) (min) -----	1.5 %	Copper (Cu) (min)-----	50 PPM
Calcium (Ca) (max) -----	2.0 %	Zinc (Zn) (min)-----	100 PPM
Sodium (Na) (min) -----	2.5 %	Vitamin A (min)-----	120,000 IU/LB
Sodium (Na) (max) -----	3.0 %	Vitamin D ₃ (min)-----	50,000 IU/LB
		Vitamin E (min)-----	400 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Organic Wheat Middlings, Organic Soybean Meal, Sodium Bicarbonate, Calcium Carbonate, Yeast Culture, Salt, Potassium Chloride, Magnesium Oxide, Organic Soy Oil, Choline Chloride, Ascorbic Acid, Sodium Bentonite, Vitamin A Acetate, Vitamin D, Supplement, Natural Source of Vitamin E (d-alpha-tocopheryl acetate), Lactobacillus Acidophilus Fermentation Product, Dried Kelp, Niacin, Riboflavin, Pyridoxine Hydrochloride, Biotin, Folic Acid, Copper Oxide, Zinc Oxide, Manganese Sulfate, Diatomaceous Earth.

DIRECTIONS for Ruminants:

Offer **Free Choice** separate from other parts of the ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

280ORG25BAG

FPD72-8



SE Top Choice Mix

For Organic Livestock Production



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Mineral Supplement for all Classes of Dairy and Beef

GUARANTEED ANALYSIS

Salt (NaCl) (min) -----	83 %	Salt (NaCl) (max) -----	88 %	Selenium (Se)(min)-----	100 PPM
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INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Salt, Organic Wheat Middlings, Sodium Bentonite, Sodium Bicarbonate, Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Organic Soy Oil, Sodium Selenite, Vitamin A Acetate, Vitamin D₃, Vitamin E, Iron Oxide.

DIRECTIONS for Dairy and Beef:

Top Dress. Not to exceed 1 ounce per head per day due to limitation governing Selenium.

Beef cattle not to exceed 3 mg per head per day.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

599ORG25BAG

FPD62-10

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

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FPD67-7



IPR Ruminant



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Natural Occurring Mineral Supplement for all Classes of Ruminants

GUARANTEED ANALYSIS

Calcium (Ca)	(min)-----	0.9 %	Magnesium (Mg)	(min)-----	0.2 %
Calcium (Ca)	(max)-----	1.4 %	Potassium (K)	(min)-----	0.2 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Organic Wheat Middlings, Lactobacillus Acidophilus Fermentation Product, Diatomaceous Earth, Sodium Bentonite, Organic Pumpkin Seeds, Organic Dried Tomato Pomace, Organic Sources Of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves).

DIRECTIONS for Dairy and Beef:

Initially: 1 ounce per head per day for 7 days.

Maintenance: 1/4 ounce per head per day.

Note: May also be offered **FREE CHOICE**.

DIRECTIONS for Sheep and Goats:

Initially: 1/2 ounce per head per day for 7 days.

Maintenance: 1/4 ounce per head per day.

Note: May also be offered **FREE CHOICE**.

DIRECTIONS for Swine:

Maintenance: 6.25 lbs per ton complete feed.

Note: May also be offered **FREE CHOICE**.

DIRECTIONS for Poultry:

Maintenance: 5 lbs per ton complete feed.

Note: May also be offered **FREE CHOICE**.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Diatomaceous Earth does not exceed 2% of total ration

832ORG15BAG

FPD53-10



IPR Pellets



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Natural Occurring Mineral Supplement for all Classes of Ruminants

GUARANTEED ANALYSIS

Calcium (Ca)	(min)-----	0.9 %	Magnesium (Mg)	(min)-----	0.2 %
Calcium (Ca)	(max)-----	1.4 %	Potassium (K)	(min)-----	0.2 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Powdered Cellulose, Diatomaceous Earth, Sodium Bentonite, Organic Pumpkin Seeds, Organic Dried Tomato Pomace, Lactobacillus Acidophilus Fermentation Product, Calcium, Lignin, Organic Soy Oil, Organic Sources Of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves).

DIRECTIONS for Dairy and Beef:

Feed: 1 ounces per day for 14 days. Re-Check parasite level and repeat if necessary. Run twice annually or up to four times per year.

Calves: 1/2 ounce

Diatomaceous Earth does not exceed 2% of total ration

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

600ORG50BAG

FPD334-8

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

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ORGANIC 1:1 MINERAL PLUS FOR DAIRY

FOR ORGANIC LIVESTOCK PRODUCTION



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
 Vitamin and Mineral Supplement for All Classes of Dairy

GUARANTEED ANALYSIS

Calcium (Ca)	(min)	-----	10.00 %
Calcium (Ca)	(max)	-----	12.00 %
Phosphorus (P)	(min)	-----	10.00 %
Sodium (Na)	(min)	-----	2.00 %
Sodium (Na)	(max)	-----	2.50 %
Magnesium (Mg)	(min)	-----	1.25 %
Potassium (K)	(min)	-----	1.00 %
Iodine (I)	(min)	-----	100 PPM
Selenium (Se)	(min)	-----	2 PPM
Vitamin A	(min)	-----	300,000 IU/LB
Vitamin D ₃	(min)	-----	150,000 IU/LB
Vitamin E	(min)	-----	400 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Dicalcium Phosphate, Sodium Bentonite, Monosodium Phosphate, Sodium Bicarbonate, Organic Wheat Middlings, Calcium Carbonate, Magnesium Oxide, Potassium Chloride, Sulfur, Organic Soy Oil, Yeast Culture, Organic Dried Kelp, Salt, Zinc Oxide, Copper Oxide, Manganous Oxide, Vitamin A Acetate, Vitamin D₃, Vitamin E, Niacin, Cobalt Carbonate, Selenium Yeast, Choline Chloride, Zinc Sulfate, Manganese Sulfate, Iron Oxide, Calcium Iodate, Lactobacillus Acidophilus Fermentation Product, Reed-Sedge Peat, Ferrous Sulfate, Sodium Sulfate, Organic Dried Tomato Pomace, Cobalt Sulfate, Organic Dried Potato Starch, Organic Dehydrated Eggs, Pyridoxine (HCL), Pantothenic Acid, Biotin, Carotene, Ascorbic Acid, Riboflavin, Vitamin B₁₂, Folic Acid, Diatomaceous Earth, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves).

FEEDING DIRECTIONS:

Add mix 2 oz. per head per day. Additions of higher levels of this add mix containing Selenium is prohibited.

Note: Follow label directions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
 (USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FPD288-11

589ORG50BAG

Net Weight 50 Pounds (22.73 kg)

Also Available - SP589ORG50BAG - with Monocalcium

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



ORGANIC 2:1 MINERAL PLUS FOR DAIRY

FOR ORGANIC LIVESTOCK PRODUCTION



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Vitamin and Mineral Supplement for All Classes of Dairy

GUARANTEED ANALYSIS

Calcium (Ca)	(min)-----	16.00 %
Calcium (Ca)	(max)-----	18.00 %
Phosphorus (P)	(min)-----	8.00 %
Sodium (Na)	(min)-----	2.00 %
Sodium (Na)	(max)-----	2.50 %
Magnesium (Mg)	(min)-----	1.25 %
Potassium (K)	(min)-----	1.00 %
Iodine (I)	(min)-----	100 PPM
Vitamin A	(min)-----	300,000 IU/LB
Vitamin D ₃	(min)-----	150,000 IU/LB
Vitamin E	(min)-----	400 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Monocalcium Phosphate, Sodium Bentonite, Sodium Bicarbonate, Calcium Carbonate, Organic Wheat Middlings, Monosodium Phosphate, Magnesium Oxide, Potassium Chloride, Sulfur, Organic Soy Oil, Yeast Culture, Organic Dried Kelp, Salt, Zinc Oxide, Copper Oxide, Manganous Oxide, Vitamin A Acetate, Vitamin D₃, Vitamin E, Niacin, Cobalt Carbonate, Sodium Selenite, Choline Chloride, Zinc Sulfate, Manganese Sulfate, Iron Oxide, Calcium Iodate, Lactobacillus Acidophilus Fermentation Product, Reed-Sedge Peat, Ferrous Sulfate, Sodium Sulfate, Organic Dried Tomato Pomace, Cobalt Sulfate, Organic Dried Potato Starch, Organic Dehydrated Eggs, Pyridoxine (HCL), Pantothenic Acid, Biotin, Carotene, Ascorbic Acid, Riboflavin, Vitamin B₁₂, Folic Acid, Diatomaceous Earth, Organic Sources Of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Tocopherols.

FEEDING DIRECTIONS:

Add mix 2 oz. per head per day. Additions of higher levels of this add mix containing Selenium is prohibited.

Note: Follow label directions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

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FPD56-10

384ORG50BAG

Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



ORGANIC HI PHOS MINERAL PLUS FOR DAIRY



FOR ORGANIC LIVESTOCK PRODUCTION

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Vitamin and Mineral Supplement for All Classes of Dairy

GUARANTEED ANALYSIS

Calcium (Ca)	(min)	-----	6.00 %
Calcium (Ca)	(max)	-----	7.00 %
Phosphorus (P)	(min)	-----	15.00 %
Sodium (Na)	(min)	-----	6.50 %
Sodium (Na)	(max)	-----	7.80 %
Magnesium (Mg)	(min)	-----	1.25 %
Potassium (K)	(min)	-----	1.00 %
Iodine (I)	(min)	-----	80 PPM
Selenium (Se)	(min)	-----	2 PPM
Vitamin A	(min)	---	500,000 IU/LB
Vitamin D ₃	(min)	---	250,000 IU/LB
Vitamin E	(min)	-----	325 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Monosodium Phosphate, Monocalcium Phosphate, Sodium Bentonite, Sodium Bicarbonate, Calcium Carbonate, Organic Wheat Middlings, Magnesium Oxide, Potassium Chloride, Sulfur, Organic Soy Oil, Yeast Culture, Organic Dried Kelp, Salt, Zinc Oxide, Copper Oxide, Manganous Oxide, Vitamin A Acetate, Vitamin D₃, Vitamin E, Niacin, Cobalt Carbonate, Sodium Selenite, Choline Chloride, Zinc Sulfate, Manganese Sulfate, Iron Oxide, Calcium Iodate, Lactobacillus Acidophilus Fermentation Product, Reed-Sedge Peat, Ferrous Sulfate, Sodium Sulfate, Organic Dried Tomato Pomace, Cobalt Sulfate, Organic Dried Potato Starch, Organic Dehydrated Eggs, Pyridoxine (HCL), Pantothenic Acid, Biotin, Carotene, Ascorbic Acid, Riboflavin, Vitamin B₁₂, Folic Acid, Diatomaceous Earth, Organic Sources Of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Tocopherols.

FEEDING DIRECTIONS:

Add mix 2 oz. per head per day. Additions of higher levels of this add mix containing Selenium is prohibited.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FPD293-9

387ORG50BAG

Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

ORGANIC RANGE FREE CHOICE



1:1 MINERAL W/IPR FOR DAIRY FOR ORGANIC LIVESTOCK PRODUCTION



**Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Vitamin and Mineral Supplement for All Classes of Dairy**

GUARANTEED ANALYSIS

Calcium (Ca)	(min)-----	3.00 %
Calcium (Ca)	(max)-----	4.00 %
Phosphorus (P)	(min)-----	3.00 %
Salt (NaCl)	(min)-----	20.00 %
Salt NaCl)	(max)-----	25.00 %
Magnesium (Mg)	(min)-----	0.30 %
Potassium (K)	(min)-----	0.30 %
Iodine (I)	(min)-----	80 PPM
Selenium (Se)	(min)-----	2 PPM
Vitamin A	(min)-----	80,000 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Dicalcium Phosphate, Monosodium Phosphate, Sodium Bicarbonate, Sodium Bentonite, Organic Wheat Middlings, Magnesium Oxide, Potassium Chloride, Sulfur, Zinc Sulfate, Zinc Oxide, Copper Sulfate, Manganese Sulfate, Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Organic Linseed Meal, Organic Wheat Middlings, Reed-Sedge Peat, Calcium Carbonate, Organic Dried Tomato Pomace, Attapulgitte Clay, Diatomaceous Earth, Monosodium Phosphate, Magnesium Oxide, Organic Pumpkin Seeds, Organic Apple Cider Vinegar, Organic Dried Whole Milk, Organic Soybean Oil, Choline Chloride, Organic Aloe Vera Gel Concentrate, Organic Potato Starch, Organic Dehydrated Eggs, Organic Sugar, Yeast Culture, Lecithin, Vitamin B12, Potassium Chloride, Calcium Iodate, Niacin, Thiamine, Sodium Sulfate, Copper Sulfate, Copper Choline Citrate Complex, Ferrous Sulfate, Ferric Choline Citrate Complex, Zinc Sulfate, Zinc Choline Citrate Complex, Manganese Oxide, Manganese Choline Citrate Complex, Ascorbic Acid, Vitamin A Acetate, Vitamin D3, Natural Source of Vitamin E (d-alpha Tocopheryl acetate), Biotin, Riboflavin, Calcium Pantothenate, Pyridoxine Hydrochloride, Carotene, Folic Acid, Cobalt Carbonate, Cobalt Choline Citrate Complex, Copper Oxide, Iron Oxide, Manganese Sulfate, Selenium Yeast, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Thermophilum, Enterococcus Faecium, Organic Sources of (Cinnamon, Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols.

FEEDING DIRECTIONS:

Add mix 2 ounces per head per day. Additions of higher levels of this add mix containing Selenium is prohibited.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FPD150-7

407ORG50BAG

Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



ORGANIC 1:1 MINERAL PLUS FOR BEEF

FOR ORGANIC LIVESTOCK PRODUCTION



**Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
 Vitamin and Mineral Supplement for All Classes of Beef**

GUARANTEED ANALYSIS

Calcium (Ca)	(min)	-----	10.00 %
Calcium (Ca)	(max)	-----	12.00 %
Phosphorus (P)	(min)	-----	10.00 %
Sodium (Na)	(min)	-----	2.00 %
Sodium (Na)	(max)	-----	2.50 %
Magnesium (Mg)	(min)	-----	1.25 %
Potassium (K)	(min)	-----	1.00 %
Iodine (I)	(min)	-----	100 PPM
Selenium (Se)	(min)	-----	25 PPM
Vitamin A	(min)	---	300,000 IU/LB
Vitamin D ₃	(min)	---	150,000 IU/LB
Vitamin E	(min)	-----	400 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Dicalcium Phosphate, Sodium Bentonite, Sodium Bicarbonate, Organic Wheat Middlings, Magnesium Oxide, Potassium Chloride, Sulfur, Monosodium Phosphate, Calcium Carbonate, Reed-Sedge Peat, Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Organic Linseed Meal, Organic Alfalfa Meal Dehydrated, Organic Dried Tomato Pomace, Attapulgitte Clay, Diatomaceous Earth, Organic Apple Cider Vinegar, Organic Dried Whole Milk, Organic Soybean Oil, Choline Chloride, Organic Aloe Vera Gel Concentrate, Organic Potato Starch, Organic Dehydrated Eggs, Organic Sugar, Yeast Culture, Lecithin, Vitamin B12, Zinc Oxide, Iron Oxide, Calcium Iodate, Manganese Sulfate, Copper Oxide, Manganous Oxide, Vitamin E, Niacin, Thiamine, Sodium Sulfate, Copper Sulfate, Copper Choline Citrate Complex, Ferrous Sulfate, Ferric Choline Citrate Complex, Zinc Sulfate, Zinc Choline Citrate Complex, Manganese Choline Citrate Complex, Ascorbic Acid, Vitamin A Acetate, Vitamin D3, Natural Source of Vitamin E (d-alpha Tocopheryl acetate), Biotin, Riboflavin, Calcium Pantothenate, Pyridoxine Hydrochloride, Carotene, Folic Acid, Cobalt Carbonate, Cobalt Choline Citrate Complex, Selenium Yeast, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Thermophilum, Enterococcus Faecium, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols.

FEEDING DIRECTIONS:

Offer **FREE CHOICE** or Add Mix 4 ounces per head per day. Additions of higher levels of this add mix containing Selenium is prohibited.

Note: Follow label directions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
 (USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

FPD446-3

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FC9450RG50BAG Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



ORGANIC 2:1 MINERAL PLUS FOR BEEF

FOR ORGANIC LIVESTOCK PRODUCTION



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Vitamin and Mineral Supplement for All Classes of Beef

GUARANTEED ANALYSIS

Calcium (Ca)	(min)-----	16.00 %
Calcium (Ca)	(max)-----	18.00 %
Phosphorus (P)	(min)-----	8.00 %
Sodium (Na)	(min)-----	2.00 %
Sodium (Na)	(max)-----	2.50 %
Magnesium (Mg)	(min)-----	1.25 %
Potassium (K)	(min)-----	1.00 %
Iodine (I)	(min)-----	100 PPM
Selenium	(min)-----	25 PPM
Vitamin A	(min)-----	300,000 IU/LB
Vitamin D ₃	(min)-----	150,000 IU/LB
Vitamin E	(min)-----	400 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Dicalcium Phosphate, Calcium Carbonate, Sodium Bentonite, Monosodium Phosphate, Sodium Bicarbonate, Organic Wheat Middlings, Magnesium Oxide, Potassium Chloride, Sulfur, Reed-Sedge Peat, Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Organic Linseed Meal, Organic Alfalfa Meal Dehydrated, Organic Dried Tomato Pomace, Attapulgitic Clay, Diatomaceous Earth, Organic Apple Cider Vinegar, Organic Dried Whole Milk, Organic Soybean Oil, Choline Chloride, Organic Aloe Vera Gel Concentrate, Organic Potato Starch, Organic Dehydrated Eggs, Organic Sugar, Yeast Culture, Lecithin, Vitamin B12, Zinc Oxide, Iron Oxide, Calcium Iodate, Manganese Sulfate, Copper Oxide, Manganous Oxide, Vitamin E, Niacin, Thiamine, Sodium Sulfate, Copper Sulfate, Copper Choline Citrate Complex, Ferrous Sulfate, Ferric Choline Citrate Complex, Zinc Sulfate, Zinc Choline Citrate Complex, Manganese Choline Citrate Complex, Ascorbic Acid, Vitamin A Acetate, Vitamin D3, Natural Source of Vitamin E (d-alpha Tocopheryl acetate), Biotin, Riboflavin, Calcium Pantothenate, Pyridoxine Hydrochloride, Carotene, Folic Acid, Cobalt Carbonate, Cobalt Choline Citrate Complex, Selenium Yeast, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Thermophilum, Enterococcus Faecium, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols.

FEEDING DIRECTIONS:

Add mix 4 oz. per head per day. Additions of higher levels of this add mix containing Selenium is prohibited.

Note: Follow label directions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FPD448-3

FC512ORG50BAG Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



ORGANIC HI PHOS MINERAL FOR BEEF

FOR ORGANIC LIVESTOCK PRODUCTION



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Vitamin and Mineral Supplement for All Classes of Beef

GUARANTEED ANALYSIS

Calcium (Ca)	(min)	-----	7.00 %
Calcium (Ca)	(max)	-----	8.50 %
Phosphorus (P)	(min)	-----	15.00 %
Sodium (Na)	(min)	-----	7.00 %
Sodium (Na)	(max)	-----	8.50 %
Magnesium (Mg)	(min)	-----	1.25 %
Potassium (K)	(min)	-----	1.00 %
Iodine (I)	(min)	-----	100 PPM
Selenium (Se)	(min)	-----	25 PPM
Vitamin A	(min)	---	300,000 IU/LB
Vitamin D ₃	(min)	---	150,000 IU/LB
Vitamin E	(min)	-----	400 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Monosodium Phosphate, Dicalcium Phosphate, Sodium Bicarbonate, Organic Wheat Middlings, Magnesium Oxide, Potassium Chloride, Sulfur, Yeast Culture, Zinc Oxide, Copper Sulfate, Manganese Sulfate, Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Organic Linseed Meal, Reed-Sedge Peat, Sodium Bentonite, Calcium Carbonate, Organic Dried Tomato Pomace, Attapulgitic Clay, Diatomaceous Earth, Organic Apple Cider Vinegar, Organic Dried Whole Milk, Organic Soybean Oil, Choline Chloride, Organic Aloe Vera Gel Concentrate, Organic Potato Starch, Organic Dehydrated Eggs, Organic Sugar, Lecithin, Vitamin B12, Calcium Iodate, Niacin, Thiamine, Sodium Sulfate, Copper Oxide, Copper Choline Citrate Complex, Ferrous Sulfate, Iron Oxide, Ferric Choline Citrate Complex, Zinc Sulfate, Zinc Choline Citrate Complex, Manganese Oxide, Manganese Choline Citrate Complex, Ascorbic Acid, Vitamin A Acetate, Vitamin D3, Natural Source of Vitamin E (d-alpha Tocopheryl acetate), Biotin, Riboflavin, Calcium Pantothenate, Pyridoxine Hydrochloride, Carotene, Folic Acid, Cobalt Carbonate, Cobalt Choline Citrate Complex, Selenium Yeast, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Thermophilum, Enterococcus Faecium, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols.

FEEDING DIRECTIONS:

Offer FREE CHOICE or Add Mix 4 ounces per head per day. Additions of higher levels of this add mix containing Selenium is prohibited.

Note: Follow label directions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

FPD449-3

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FC398ORG50BAG Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



ORGANIC RANGE FREE CHOICE 1:1 MINERAL W/ IPR FOR BEEF FOR ORGANIC LIVESTOCK PRODUCTION



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Vitamin and Mineral Supplement for All Classes of Beef

GUARANTEED ANALYSIS

Calcium (Ca)	(min)-----	10.00 %
Calcium (Ca)	(max)-----	12.00 %
Phosphorus (P)	(min)-----	10.00 %
Sodium (Na)	(min)-----	2.00 %
Sodium (Na)	(max)-----	2.50 %
Magnesium (Mg)	(min)-----	1.25 %
Potassium (K)	(min)-----	1.00 %
Iodine (I)	(min)-----	100 PPM
Selenium	(min)-----	25 PPM
Vitamin A	(min)-----	300,000 IU/LB
Vitamin D ₃	(min)-----	150,000 IU/LB
Vitamin E	(min)-----	400 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Dicalcium Phosphate, Monosodium Phosphate, Sodium Bicarbonate, Sodium Bentonite, Organic Wheat Middlings, Magnesium Oxide, Potassium Chloride, Sulfur, Zinc Sulfate, Zinc Oxide, Copper Sulfate, Manganese Sulfate, Lactobacillus Acidophilus Fermentation Product, Organic Dried Kelp, Organic Linseed Meal, Organic Wheat Middlings, Reed-Sedge Peat, Calcium Carbonate, Organic Dried Tomato Pomace, Attapulgite Clay, Diatomaceous Earth, Magnesium Oxide, Organic Pumpkin Seeds, Organic Apple Cider Vinegar, Organic Dried Whole Milk, Organic Soybean Oil, Choline Chloride, Organic Aloe Vera Gel Concentrate, Organic Potato Starch, Organic Dehydrated Eggs, Organic Sugar, Yeast Culture, Lecithin, Vitamin B12, Potassium Chloride, Calcium Iodate, Niacin, Thiamine, Sodium Sulfate, Copper Sulfate, Copper Choline Citrate Complex, Ferrous Sulfate, Ferric Choline Citrate Complex, Zinc Sulfate, Zinc Choline Citrate Complex, Manganous Oxide, Manganese Choline Citrate Complex, Ascorbic Acid, Vitamin A Acetate, Vitamin D3, Natural Source of Vitamin E (d-alpha Tocopheryl acetate), Biotin, Riboflavin, Calcium Pantothenate, Pyridoxine Hydrochloride, Carotene, Folic Acid, Cobalt Carbonate, Cobalt Choline Citrate Complex, Copper Oxide, Iron Oxide, Manganese Sulfate, Selenium Yeast, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Thermophilum, Enterococcus Faecium, Organic Sources of (Cinnamon, Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols.

FEEDING DIRECTIONS:

Add mix 4 oz. per head per day. Additions of higher levels of this add mix containing Selenium is prohibited.

Note: Follow label directions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FPD447-3

FC757ORG50BAG

 Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



ORGANIC GOAT & SHEEP FREE CHOICE 1:1 MINERAL



FOR ORGANIC LIVESTOCK PRODUCTION



Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
 Vitamin and Mineral Supplement for All Classes of Beef

GUARANTEED ANALYSIS

Calcium (Ca)	(min)-----	12.00 %
Calcium (Ca)	(max)-----	14.40 %
Phosphorus (P)	(min)-----	12.00 %
Sodium (Na)	(min)-----	1.00 %
Sodium (Na)	(max)-----	1.50 %
Selenium (Se)	(min)-----	2 PPM
Vitamin A	(min)-----	300,000 IU/LB
Vitamin D ₃	(min)-----	150,000 IU/LB
Vitamin E	(min)-----	150 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Monocalcium Phosphate, Sodium Bentonite, Sodium Bicarbonate, Calcium Carbonate, Organic Wheat Middlings, Monosodium Phosphate, Magnesium Oxide, Potassium Chloride, Sulfur, Organic Soy Oil, Yeast Culture, Dried Kelp, Salt, Zinc Oxide, Manganous Oxide, Vitamin A Acetate, Vitamin D₃, Vitamin E, Niacin, Cobalt Carbonate, Choline Chloride, Zinc Sulfate, Manganese Sulfate, Iron Oxide, Calcium Iodate, Lactobacillus Acidophilus Fermentation Product, Reed-Sedge Peat, Ferrous Sulfate, Sodium Sulfate, Organic Dried Tomato Pomace, Cobalt Sulfate, Organic Dried Potato Starch, Organic Dehydrated Eggs, Pyridoxine (HCL), Pantothenic Acid, Biotin, Carotene, Ascorbic Acid, Riboflavin, Vitamin B₁₂, Folic Acid, Sodium Selenite, Diatomaceous Earth, Organic Sources Of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves).

FEEDING DIRECTIONS:

Offer **Free Choice** separate from other parts of the ration.

Recommended rate of 2-4 ounces per head per day.

Note: Follow label directions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:

Helfter Feeds, Inc.®

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
 (USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

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FPD104-10

956ORG50BAG

Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc.® accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



ORGANIC FREE CHOICE 1:1 MINERAL PLUS For Deer & Elk



FOR ORGANIC LIVESTOCK PRODUCTION

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Vitamin and Mineral Supplement for All Classes of Deer & Elk

GUARANTEED ANALYSIS

Calcium (Ca)	(min)	-----	10.00 %
Calcium (Ca)	(max)	-----	11.50 %
Phosphorus (P)	(min)	-----	10.00 %
Sodium (Na)	(min)	-----	1.00 %
Sodium (Na)	(max)	-----	1.50 %
Magnesium (Mg)	(min)	-----	1.25 %
Potassium (K)	(min)	-----	1.25 %
Sulfur (S)	(min)	-----	2.00 %
Iodine (I)	(min)	-----	100 PPM
Selenium (Se)	(min)	-----	2 PPM
Vitamin A	(min)	-----	500,000 IU/LB
Vitamin D ₃	(min)	-----	250,000 IU/LB
Vitamin E	(min)	-----	325 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.TM

INGREDIENTS:

Monocalcium Phosphate, Sodium Bentonite, Sodium Bicarbonate, Calcium Carbonate, Organic Wheat Middlings, Monosodium Phosphate, Magnesium Oxide, Potassium Chloride, Sulfur, Organic Soy Oil, Yeast Culture, Dried Kelp, Salt, Zinc Oxide, Copper Oxide, Manganous Oxide, Vitamin A Acetate, Vitamin D₃, Vitamin E, Niacin, Cobalt Carbonate, Sodium Selenite, Choline Chloride, Zinc Sulfate, Manganese Sulfate, Iron Oxide, Calcium Iodate, Lactobacillus Acidophilus Fermentation Products, Reed-Sedge Peat, Ferrous Sulfate, Sodium Sulfate, Organic Dried Tomato Pomace, Cobalt Sulfate, Organic Dried Potato Starch, Organic Dehydrated Eggs, Pyridoxine (HCL), Pantothenic Acid, Biotin, Carotene, Ascorbic Acid, Riboflavin, Vitamin B₁₂, Folic Acid, Diatomaceous Earth, Organic Sources Of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Tocopherols.

FEEDING DIRECTIONS:

Offer **Free Choice** separate from other parts of the ration. If added to complete feed, contact a **Helfter Feeds Sales Representative**. **Note:** Follow label directions.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

690ORG50BAG

FPD322-6

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

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This statement has not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure or prevent any disease.



H2O REVIVE

WATER ADDITIVE FOR ALL CLASSES OF LIVESTOCK



INGREDIENT STATEMENT
This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Organic Apple Cider Vinegar, Distilled Water, Copper Chelate, Natural sources of mined minerals (Potassium, Magnesium, Iron), Organic Garlic Extract, Hydrogen Peroxide.

Directions:

Dairy:	Initial 3-5 days	2 ounces per 128 gallons of water.
	Maintenance	1 ounce per 128 gallons of water.
Weaned Pigs to Market:	Initial first 5 days	2 ounces per 128 gallons of water.
	Maintenance	1 ounce per 128 gallons of water.
Pigs and Calves:	Birth to Weaning	2 cc per gallon milk replacer.
Incoming / Sick Pen Cattle:	3-5 days	2 ounces per 128 gallons of water.
Beef:		1 ounce per 128 gallons of water.
Turkeys & Chickens:	First 5 days in Brooder	
	& 3-5 days after ea move	2 ounces per 128 gallons of water.
	Maintenance	1 ounce per 128 gallons of water.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufacture:
Helfter Feeds, Inc. • 135 N. Railroad St. - P.O. Box 266• Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021
jgh@a-b-c-plus.com • www.HelfterFeeds.com

FPD477-2

708ORG1GAL

1 Gallon (3.79 Liters)



ORGANIC MOP

For Organic Livestock Production

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes
Dietary Supplement for All Classes of Bovine



GUARANTEED ANALYSIS

Crude Protein	(min)-----	2.65 %	Calcium (Ca)	(min)-----	0.75 %
Crude Fat	(min)-----	0.15 %	Calcium (Ca)	(max)-----	1.00 %
Crude Fiber	(max)-----	24.00 %	Zinc (Zn)	(min)-----	500 PPM

INGREDIENT STATEMENT
This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Lactobacillus Acidophilus Fermentation Product, Sodium Bentonite, Zinc Choline Citrate Complex, Zinc Sulfate, Vitamin E, Vitamin A Acetate, Niacin, Citric Acid, Yeast Culture, Thiamine, Calcium Iodate, Potassium Chloride, Sodium bentonite, Organic Dried Tomato Pomace, Vitamin B₁₂, Ferric Sulfate, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Diatomaceous Earth.

Diatomaceous Earth does not exceed 2% of total ration

DIRECTIONS for Bovine:

Free Choice: Separate from other parts of the ration. **Top Dress:** 1 to 4 scoops per head per day. **Drench:** 2 scoops mixed with a minimum of 1 pint of water.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

959ORG25BAG

FPD54-6

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Spring
2009

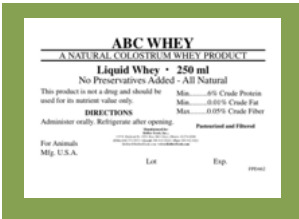
New Product



Something to Crow About!

“ABC Whey”

Combining several decades of nutritional wisdom with the latest colostrum and “Transfer Factor” technology. ABC Whey is designed to provide nutritional support to the immune system of animals under stress.



No-Hassle Dealerships Available



Suitable for Organic Use. Check with your Certifier.

Item No. 827250MLBTL

No Quotas No Minimums
Professional Technical Support
For Information & Prices
CALL R.J. Holliday, DVM at
309 507 2208

Helfter's Holistic Hotline
Solving Problems with Applied Common Sense

Advanced Biological Concepts
P.O. Box 27 301 Main St. Osco, IL 61274
800 373 5971 www.abcplusplus.biz

This statement has not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure or prevent any disease.

Organic Pellets with **Aloe Vera** Plus **GARLIC & KELP**



**A NUTRITIONAL SUPPLEMENT
ALL CLASSES OF LIVESTOCK**

(Horses, Dairy Cows and Calves, Beef Cows and Calves, Swine, Goats and Sheep)

GUARANTEED ANALYSIS

Crude Protein	(min)-----	12.00 %	Calcium (Ca)	(max) -----	1.30 %
Crude Fat	(min)-----	2.50 %	Phosphorus (P)	(min)-----	0.50 %
Crude Fiber	(max)-----	10.00 %	Lysine	(min)-----	0.40%
ADF	(max)-----	16.00 %	Selenium (Se)	(min)-----	0.30 PPM
Calcium (Ca)	(min)-----	0.80 %	Zinc (Zn)	(min)-----	60.00 PPM

INGREDIENTS:

Organic Dried Kelp, **Organic** Wheat Middlings, **Organic** Dehydrated Alfalfa Meal, Calcium Lignin Sulfonate, **Organic** Aloe Vera Gel Concentrate, **Organic** Garlic, **Organic** Cumin, Ascorbic Acid.

DIRECTIONS:

Top dress or add to TMR as a supportive dietary supplement during times of **increased nutritional need**.

An 8 ounce measuring cup level full of Aloe Vera Pellets weighs approximately 5 ounces

Dairy Cows	
Freshening:	For 3 to 5 days pre-freshening, 14 day post-freshening, feed 4 to 16 ounces per head per day as needed.
Dry Cows:	4 ounces per head per day as long as needed.
Times of Stress:	4 to 16 ounces per head per day as needed.
Beef Cows	
Receiving:	8 ounces per head per day for 14 days.
Calves	
Introduction to Dry Feed:	Top dress 2 to 4 ounces per head per day as needed.
Weaning:	2 to 4 ounces per head per day 3 days pre-wean and 14 Days post-wean as needed.

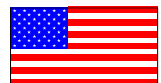
Moving Calves:	2 ounces per head per day 3 days prior to moving and 14 days after moving.
Reduced Feed Intake:	2 to 6 ounces per head per day as needed.
Swine	
Increased Nutritional Needs:	25 - 50 pounds per ton as needed.
Horses	
Times of Stress:	4 to 8 ounces per head per day as needed.
Other Livestock	
Increased Nutritional Needs:	1 to 2 ounces per 100 pounds of body weight as needed.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufactured:

Helfter Feeds, Inc.

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021
Jgh@a-b-c-plus.com • www.HelfterFeeds.com



Made in the U.S.A.

412ORG50BAG

NET WEIGHT 50 Pounds (22.73kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of. FPD27-4

Nature to the Rescue!

How Can Aloe Vera Plus Garlic & Kelp Help You?

Aloe Vera's effect on the immune system starts with the digestive system. If the digestive system is not working properly, then the body's immune system becomes overwhelmed due to waste build up, allowing bacteria and viruses to become more prevalent, causing inflammation to set in, joints to become affected, and the circulatory system to be compromised.

Feeding **Aloe Vera** may help prevent some of the problems associated with these kinds of issues; in turn, **helping the body heal itself**.

Garlic is traditionally used for worm and other parasites and has the ability to deter biting flies. Rich in sulfur, once ingested, **garlic will cleanse the blood** and then be excreted through the pores of the skin where sulfur compounds are mildly noxious to parasites. **Garlic** is also ideal for respiratory disorders due to its expectorant qualities and is one of the best herbs to prevent and fight infections.

Benefits of **Aloe Vera**

- Helps treat ulcer disease - **normalizing acid levels in the stomach**.
- Forms a lining throughout the colon to **keep toxic waste** from entering the body.
- **Strengthens the immune system** - Forms a barrier against microbial invasion (viruses).
- Facilitates the absorption of water, electrolytes and **nutrition** in the digestive system.
- Provides the raw material critical for **lubrication of the joints**.
- Also has **natural healing and detoxifying powers** and works gently with the digestive tract to help break down impacted food.
- Helps sore and stressed muscles recover faster in working horses.

Benefits of **Garlic**

- **Insect repelling qualities**.
- Natural MSM.
- Natural antioxidant.
- **Antibacterial**, helps fight infection.
- Antiviral, antifungal and anti-parasitic.
- **Helps build a healthy immune system**.
- Inhibits the growth of cancer cells.
- Aids in **circulation and digestion** by relieving inflammation of intestines.

Benefits of **Cumin**

- Cumin **aids in diarrhea, gas colic** and **bloat**.
- **Stimulates appetite**.

This statement has not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure or prevent any disease.



HELFTER FEEDS, INC.
Organic and Natural Feed Products

TARGET FACTORS LIQUID

For Organic Livestock Production And All Classes Of Horses




Protein (min)..... 0.5 %

GUARANTEED ANALYSIS
Fat (min)..... 0.1 %

Fiber (max)..... 1.0 %

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Organic Aloe Vera Gel Concentrate, Hydrolyzed Coconut and Palm Kernel Oil, Condensed Organic Grain Fermentation Solubles with Organic D.U.A.™ Media, Organic Apple Cider Vinegar, Distilled Water, Organic Sugar, Yucca Schottigera Extract, Organic Sources of (Peppermint, Garlic Extract, Ginger Extract, Dandelion Extract, Violet Leaf Extract), Copper Sulfate, Hydrogen Peroxide, Citric Acid, Potassium Citrate, Calcium Sulfate, Sodium Hydroxide, Amino Acetic Acid, Magnesium Sulfate, Maltoedextrin, Inositol, Olive Leaf Extract, Mushroom Extract, Vitamin A Acetate, Vitamin D3, Vitamin E, Vitamin B12, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Longum, Bifidobacterium Thermophilum, Enterococcus Faecium, Riboflavin, Ascorbic Acid, Pantothenic Acid, Niacin, Thiamine, Biotin, Ferric Ammonium Citrate, Sodium Bicarbonate, Yeast Extract, Potassium Carbonate, Silica Dioxide, Natural Tocopherols.

DIRECTIONS:

Newborn Calves:

Receiving Calves and Times of Stress:

Oral Application:

Mature Cattle: Oral application/Top Dressing/Within Total Mixed Ration:

Add to the Milk Replacer: At 1/2 oz per calf twice daily for 5 consecutive days

Add to the Milk Replacer: At 1/2 oz per calf twice daily for 3 consecutive days

At 1 oz per calf once daily for 3 consecutive days

At 1 oz per head per day for 3 days. Wait 12 days. Repeat at 1/2 oz per head per day for 3 days.

At 1 oz per head per day for 3 days. Wait 12 days. Repeat at 1/2 oz per head per day for 3 days.

At 1 oz per head per day for 3 days. Wait 12 days. Repeat at 1/2 oz per head per day for 3 days.

Note: For continued support repeat **Receiving** and **Times of Stress** application every 21 days until off milk.

Equine Immune Support:

1 ounce per horse per day for 7 days. Repeat in 3 weeks. Can be administered orally or top-dressed on the grain ration.

Note: Time of stress or immune systems changes 1/2 ounce per horse per day as needed. Can be administered orally or top-dressed on the grain ration.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Shake Well Before Using

Manufacture:

Helfter Feeds, Inc.,

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266

(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021

Jgh@a-b-c-plus.com • www.HelfterFeeds.com

FPD411-7

894ORG1GALBTL

1 Gallon (3.79 Liters)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.



HELFTER FEEDS, INC.
Organic and Natural Feed Products

FORMULA 755 ORG

754 w/Out D.U.A.™

Forage Optimization For Greater Profitability

Dietary Nutritional Supplement for Dairy and Beef

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes



GUARANTEED ANALYSIS

Crude Protein	(min) ----- 17 %	Calcium (Ca)	(min) -----0.500 %
Crude Fat	(min) ----- 2.50 %	Calcium (Ca)	(max) -----1.000 %
Crude Fiber	(max)----- 13.000 %	Phosphorus (P)	(min) -----0.500 %
Acid Detergent Fiber (ADF)	(max)----- 15.000 %		

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Lactobacillus Acidophilus Fermentation Product, Organic Wheat Middlings, Organic Sources of (Fabaceae, Poaceae, Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols.

DIRECTIONS:

DAIRY COWS: LACTATING COWS: Add mix 1-2 oz. per head per day.

BEEF: Add mix 1/2 oz. per head per day.

SWINE: 40 lbs to Finesh: Add mix 4 lbs. per ton of feed.

LACTATING SOWS: Add mix 2 lbs. per ton of feed.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufactured For:

M.M 754 Organic LLC.

301 Main Street - Osco, Illinois 61274-0027

888-247-8575

FPD480-4

755ORG50BAG

Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

FORMULA 754 ORG



Forage Optimization For Greater Profitability

For Organic Livestock Production

Dietary Nutritional Supplement for Dairy and Beef

Cation (+) and Anion (-) Charged Balanced Mineral Supplement also Fortified with Enzymes



GUARANTEED ANALYSIS

Crude Protein	(min)-----	14 %	Calcium (Ca)	(min)-----	0.900 %
Crude Fat	(min)-----	2.00 %	Calcium (Ca)	(max)-----	1.400 %
Crude Fiber	(max)-----	18.000 %	Phosphorus (P)	(min)-----	0.500 %
Acid Detergent Fiber (ADF)	(max)-----	30.000 %	Vitamin A	(min)-----	45,000 IU/LB

INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.™

INGREDIENTS:

Lactobacillus Acidophilus Fermentation Product, Organic Kelp Meal, Organic Linseed Meal, Organic Wheat Middlings, Reed-Sedge Peat, Organic Dried Tomato Pomace, Attapulgitte Clay, Diatomaceous Earth, Monosodium Phosphate, Magnesium Oxide, Organic Apple Cider Vinegar, Organic Dried Whole Milk, Organic Soybean Oil, Choline Chloride, Organic Aloe Vera Gel Concentrate, Organic Potato Starch, Organic Dehydrated Eggs, Organic Sugar, Organic Yeast Culture, Lecithin, Vitamin B12, Potassium Chloride, Calcium Iodate, Niacin, Thiamine, Sodium Sulfate, Copper Sulfate, Copper Choline Citrate Complex, Ferrous Sulfate, Ferric Choline Citrate Complex, Zinc Sulfate, Zinc Choline Citrate Complex, Manganous Oxide, Manganese Choline Citrate Complex, Ascorbic Acid, Vitamin A Acetate, Vitamin D3, Natural Source of Vitamin E (d-alpha Tocopheryl acetate), Biotin, Riboflavin, Pantothenic Acid, Pyridoxine Hydrochloride, Carotene, Folic Acid, Cobalt Sulfate, Lactobacillus Acidophilus, Lactobacillus Casei, Bifidobacterium Thermophilum, Enterococcus Faecium, Organic Sources of (Fabaceae, Poaceae, Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Natural Tocopherols.

DAIRY COWS: LACTATING COWS: Add mix 1 oz. per head per day.

BEEF: Add mix 1/4 oz. per head per day.

SWINE: 40 lbs to Finesh: Add mix 2 lbs. per ton of feed

LACTATING SOWS: Add mix 1 lbs. per ton of feed.

THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.

Manufactured For:

M.M 754 Organic LLC.

301 Main Street - Osco, Illinois 61274-0027

888-247-8575

FPD461-11

754ORG50BAG

Net Weight 50 Pounds (22.73 kg)

Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.

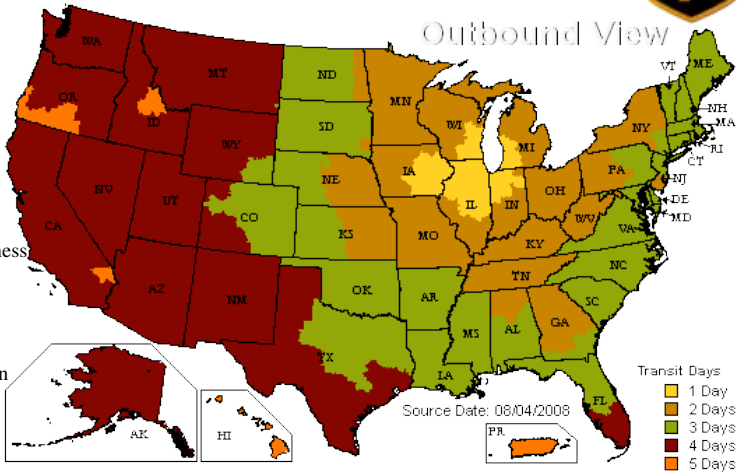
Retail Price

<u>Item Description</u>	<u>Item Number</u>	<u>Page</u>	<u>Price</u>
<u>FREE CHOICE FOR DAIRY</u>			
1:1 Mineral Plus for Dairy	589ORG50BAG	Pg. 17	\$50.87
2:1 Mineral Plus for Dairy	384ORG50BAG	Pg. 18	\$46.77
HI PHOS Mineral Plus for Dairy	387ORG50BAG	Pg. 19	\$68.59
Organic Range			
Free Choice 1:1 Mineral w/IPR	407ORG50BAG	Pg. 20	\$50.18
<u>FREE CHOICE FOR BEEF</u>			
1:1 Mineral Plus for Beef	FC945ORG50BAG	Pg. 21	\$50.63
2:1 Mineral Plus for Beef	FC512ORG50BAG	Pg. 22	\$46.53
HI PHOS Mineral Plus for Beef	FC398ORG50BAG	Pg. 23	\$68.35
1:1 Mineral w/IPR for Beef	FC757ORG50BAG	Pg. 24	\$49.93
<u>INDIVIDUAL FREE CHOICE MINERALS</u>			
Organic 2% I Mix (Iodine)	231ORG25BAG	Pg. 10	\$24.98
Organic A-Mix (Balance A, D, E Vitamin)	364ORG25BAG	Pg. 9	\$21.91
Organic Buffer Plus	234ORG25BAG	Pg. 10	\$19.19
Organic BVC Mix (B Complex Vitamin)	732ORG25BAG	Pg. 9	\$21.41
Organic C-Mix (Calcium)	365ORG25BAG	Pg. 11	\$15.75
Organic Cu-Mix (Copper)	700ORG25BAG	Pg. 12	\$17.45
Organic K-Mix (Potassium)	366ORG25BAG	Pg. 13	\$23.34
Organic KLNZ Mix	280ORG25BAG	Pg. 15	\$20.90
Organic M-Mix (Magnesium)	367ORG25BAG	Pg. 13	\$21.38
Organic P-Mix (Phosphorus)	368ORG25BAG	Pg. 11	\$34.55
Organic S-Mix (Sulfur)	369ORG25BAG	Pg. 14	\$20.96
Organic SE Top Choice Mix(Selenium)	599ORG25BAG	Pg. 15	\$16.98
Organic TS K-Mix (Trace Min Plus Selenium)	707ORG25BAG	Pg. 14	\$21.96
Organic Zn-Mix (Zinc)	410ORG25BAG	Pg. 12	\$16.87
Organic IPR Ruminant	832ORG15BAG	Pg. 16	\$19.91
Organic IPR Pellets	600ORG50BAG	Pg. 16	\$52.79
1:1 Mineral Plus for Deer & Elk	690ORG50BAG	Pg. 26	\$56.35
Goat & Sheep Free Choice 1:1 Mineral	956ORG50BAG	Pg. 25	\$47.15

Retail Price

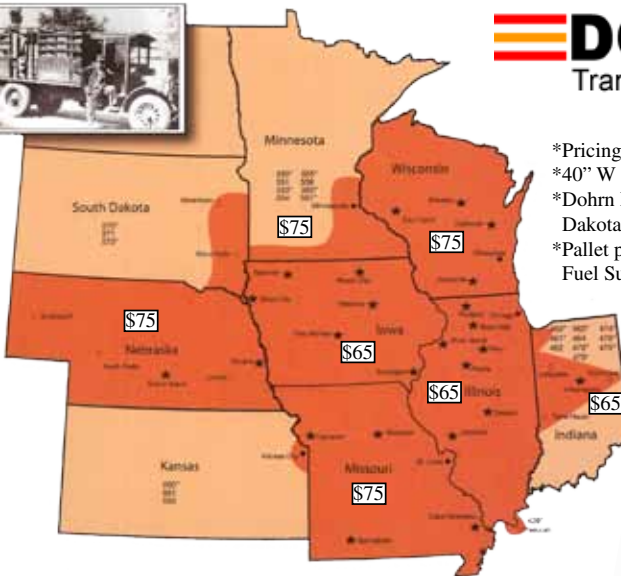
<u>Item Description</u>	<u>Item Number</u>	<u>Page</u>	<u>Price</u>
D.U.A.	101ORG50BAG	Pg. 1	\$123.95
Organic D.U.A. Pellets	794ORG50BAG	Pg. 4	\$68.97
Aloe Vera Plus Garlic & Kelp	412ORG50BAG	Pg. 29	\$55.43
H2O Revive	708ORG1GAL	Pg. 27	\$51.76
Organic MOP	959ORG25BAG	Pg. 27	\$36.52
ABC WHEY	827250MLBTL	Pg. 28	\$25.00
Target Factors Liquid	894ORG1GALBTL	Pg. 31	\$178.55
Formula 754 Org	754ORG50BAG	Pg. 32	\$122.82
Formula 754 Org w/o DUA	755ORG50BAG	Pg. 31	\$81.52
 <u>FREE CHOICE KITS</u>			
7 Hole Mineral Feeder	7 Hole FC Feeder	Pg. 5	\$300.00
Stand for Feeders	565	Pg. 5	\$150.00
Refill Kit (12 Free Choice Minerals)	291ORGKIT	Pg. 6	\$258.34
6 Free Choice Mineral Kit for Beef or Dairy A	6 FC Mineral Kit A	Pg. 6	\$128.41
7 Free Choice Mineral Kit for Beef or Dairy B	7 FC Mineral Kit B	Pg. 6	\$119.82
3 Free Choice Mineral Kit Beef	3 FC Mineral Kit Beef	Pg. 6	\$131.41
3 Free Choice Mineral Kit Dairy	3 FC Mineral Kit Dairy	Pg 6	\$135.99
30 Day Supply for 500 Head	80FREECHOICEPALLET	Pg. 6	\$1761.31
30 Day Supply for 250 Head	40FREECHOICEPALLET	Pg. 6	\$886.26
3 Hole Ground Mineral Feeder Contact 800-373-5971 for a Dealer Near you.		Pg. 5	N/A

UPS Ground Shipments



- * In-Stock orders will ship on the next business day.
- * Transit times are estimated by UPS
- * Price is based on weight and destination

Dohrn's Pallet Program



- *Pricing on map is "per pallet"
- *40" W x 48" L
- *Dohrn DOES NOT service South Dakota for this Pallet Program
- *Pallet program is base price PLUS Fuel Surcharge.

- Additional Charges for add on services
- Lift-gate - \$44.00
 - Farm Delivery - \$25.00
 - Notification prior to Delivery - \$12.00

Rules and charges are subject to change without prior notice.

PD748-2

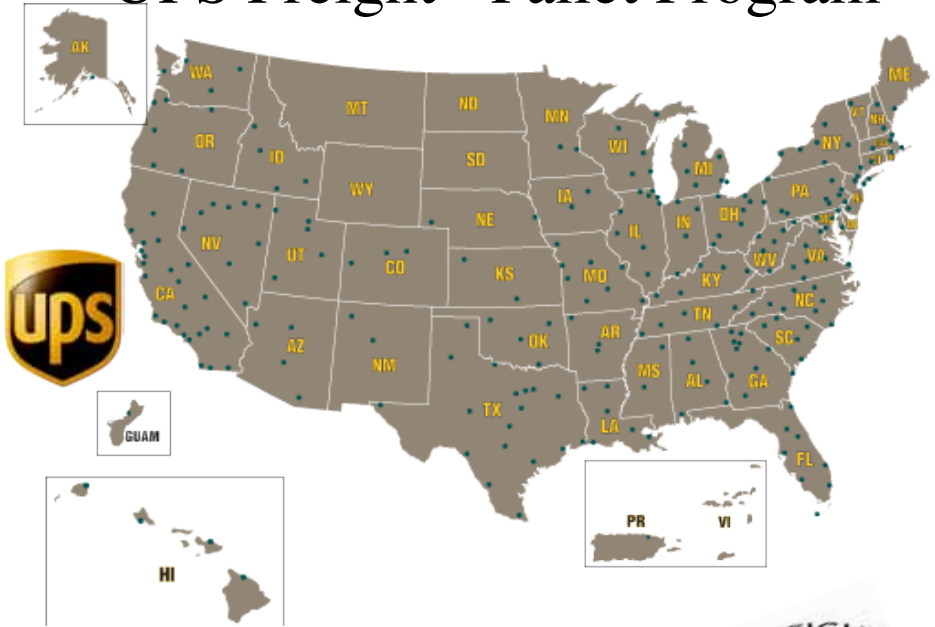
FREE FREIGHT \$2000.00 Per Pallet*

*All Orders \$2000.00 or More will receive FREE Truck Freight within the continental US per pallet. Not Valid with any other discounts or promotions. Additional Truck services such as Lift Gate, ect. are the responsibility of the customer. Maximum weight per pallet is 2000 lbs. Some Restrictions Apply.



Orders \$2000.00 /Pallet*

UPS Freight - Pallet Program



Rates are based on Qty and Location

State	Cost of 1 Pallet	Cost of 2 or more pallets
AL, TX	\$174.00	\$117.00
AR	\$129.00	\$104.00
AZ, WA, OR	\$246.00	\$190.00
CA, NV	\$246.00	\$215.00
CO, UT	\$177.00	\$135.00
RI, PA, VT, DE, CT, MA, MD, ME, SC, NJ,		
NH, GA, LA	\$114.00	\$114.00
MN	\$106.00	\$81.00
FL, OK	\$164.00	\$126.00
NY	\$214.00	\$173.00
OH	\$87.00	\$61.00
IL	\$85.00	\$55.00
IN, WI, IA, MO	\$81.00	\$65.00
KS, KY	\$105.00	\$100.00
NE	\$136.00	\$115.00
MS	\$123.00	\$114.00
NC, TN, VA	\$164.00	\$123.00
MI	\$74.00	\$60.00
WV	\$133.00	\$107.00

<u>Additional Charges for add on services</u>	
Corrected Bill of Lading -	\$30.00
Inside Delivery -	\$69.00 - \$101.00
Lift-gate -	\$132.00
Limited access (Churches, Construction sites, schools, etc.) -	\$79.00
Residential Delivery -	\$72.00
Notification prior to Delivery -	\$32.00
Redelivery -	\$69.00

Rules are charges are subject to change without prior notice.

*Fuel Surcharge will be added to all above prices



From the Desk of...
Kendra Helfter
Research, Formulator, Customer Service

Cows Never Lie

At times producers put us to the test; however, cows tell only the truth. Offering individual free choice minerals creates an opportunity to learn from your cows. It reaches beyond that communication barrier into a realm where nutrient consumption will provide a tool for obtaining optimum genetic potential and health. Prevention being the key to un-locking the door of disease and THEN diagnosis after the fact.

Not only is communication required from your cows, all data must be disclosed in order for us to do our job for you properly. Continued poor performance and over-consumption of a particular free choice nutrient will yield to the cultivation of knowledge not yet revealed. As discovered when working with the following herd.

For two months the herd continued to consume A Mix and exhibited rough hair coats, udder edema, inflammation of the legs, difficult births as well as loose stools and reduced immunity. Vitamin A is a needed nutrient for a variety of metabolic functions. Low Vitamin A in the liver will create high consumption of A Mix in order to satisfy Vitamin A demand for the body, meet needed Vitamin A blood levels and suffice Vitamin A storage in the liver. Disease, stress and high temperatures will also increase Vitamin A requirements. In several conversations with the producer there was nothing in the ration that would cause stress to the liver or immune system. With continued persistence it was stressed that the cows are taking Vitamin A for a reason. The water was tested and H2O Revive was added to the water supply, yet A Mix remained a favorite. Finally, during a lengthy deliberation the producer relinquished the cow's exposure to fescue. Tall fescue has good forage quality for grazing animals in that it has adequate crude protein and satisfactory digestibility. However due to an endophytic fungi commonly found in fescue it will create fescue toxicosis. Cows will often perform poorly and suffer various disorders characterized by rough hair coats, weight loss, digestive upsets, intolerance to heat, reduced conception weights and difficult births.

Once the barricade of disclosure was removed we were able to proceed with a protocol that became a benefit for the producer and the herd. Producers will find themselves in situations where the use of a feedstuff cannot be avoided. This, we understand.

-Kendra

Advanced Biological Concepts® Order Form**1-800-373-5971**

Shipping and Mailing address:

Name _____

Street _____

City _____

State _____ Zip Code _____

Phone Number _____

Item Number	Quantity	Unit Price	Total
			\$
			\$
			\$
			\$
			\$
			\$
Shipping			\$
Total			\$

To receive estimates on shipping costs, call our toll free number.

(USA) 800-373-5971

or visit our web site: www.abcplusplus.biz**Payment Method:**

MasterCard



Visa



Discover



American Express



Card# _____ Expiration Date _____

Check

Order Methods:

Mail to:

Advanced Biological Concepts®
301 Main St. - P.O. Box 27
Osco, Illinois 61274-0027

Website:

www.abcplusplus.biz

E-mail:

jgh@a-b-c-plus.com

By Phone:

(USA) 1-800-373-5971



By Fax:

1-309-522-5526

FPD222-2

FROM THE C.E.O.

We have always applied common sense to animal health by reducing obvious stresses and supplying the body with what it needs to repair and protect itself. We concentrate on the cause of a disease, not the symptom, and strive for maximum animal health with natural organic nutrients. Each individual farm within itself is a research farm, and we have over 43 years of research on thousands of farms. Results are the reasons we are in business today and will be tomorrow. We are looking forward to serving you so that animal husbandry is enjoyable and profitable. Try our products and observe the difference.

Jim

For Ordering and Information
Call and Talk With Our Service
Representatives With Over
148 Years
Combined Experience

800-373-5971

Advanced Biological Concepts®
is the distributor for all products
manufactured by **Helfter Feeds, Inc®**



FPD223-2

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Helfter Feeds, Inc.® Dealers



Applied Common Sense

301 Main St. P.O. Box 27
Osco, Illinois 61274-0027
(Phone) 309-522-5505
(Fax) 309-522-5526

NEW LOCATION- Company Store
5311 CR 77
Millersburg OH 44654-9104
800-373-5971

www.abcpus.biz

Verlyn Sneller

4947 US HWY 75 AVE • Maurice, IA 51036
(Local) 712-567-4151 • (Fax) 712-567-4351

Bill Roberts
888-247-8575

Closer To Heaven Farm

Paul Chenault
12130 Payne Siding Rd
Hotchkiss, CO 81419-9394
(Phone) 970-835-4050

Livestock Innovations Inc

Tim Lippert
24085 480th Ave
Easton, MN 56025-6907
(Phone) 507-787-2397 • (Fax) 507-787-2205

Kalona Feeds

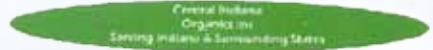
James Swartzentruber
1410 E Avenue
Kalona, IA 52247
(Phone) 319-656-3211

Jonas Lantz

1497 State Hwy 163
Canajoharie, NY 13317-3017
(Phone) 518-993-3891

Honeyville Feeds

Lamar Bontrager
9240 W 400 S • Topeka, IN 46571-9189
(Phone) 260-593-9943 • (Fax) 260-593-261



Dennis Cunningham
5780 S 200 E
Lebanon, IN 46052
(Phone) 765-482-4120



Reuben Stoltzfus
60 North Ronks Rd
Ronks, PA 17572
(Phone) 717-687-9222
(Fax) 717-687-9355

AJ BIO AG LLC

Jeff Chrisler
N 2109 Lake Drive • Lodi, WI 53555-9700
(Phone) 608-592-7577

David Burns

206 South Lincoln Street • Lawler, IA 52154-9722
(Local) 563-238-3795 • (Toll Free) 888-388-3276
(Fax) 563-238-3020

Arnie's Farm Care

Mike Rogan
C1669 Rock Road • Stratford, WI 54484
(Cell) 715-305-0877 • (Email) afsoilman@yahoo.com

Chapin Feeds Inc

Everett Chapin
7255 N 1200th Rd
Colchester, IL 62326-1706
(Phone) 309-837-1604

Blackberry Hill Organic Farm

Dave Dahlke
1514 4 1/2 Ave • Dallas, WI 54733-9641
(Phone) 715-837-1506

J & R Feeds

518 West Main
Lake Norden, SD 57248
(Phone) 800-658-5504



Mark Thell

2553 County Road 3
Wrenshall, MN 55797-9024
(Phone) 218-384-3878

FPD224-4

Attention

Enjoy the Benefits from the Only
Manufacturer that has it all...

*Formula's *Technology *Team of Experts

The One and Only...



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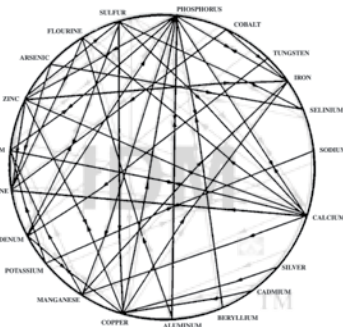
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