



TRUE

ORGANIC PRODUCTS, INC

PRODUCT BOOK 2025-2026

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FAMILY-OWNED & OPERATED SINCE 2003

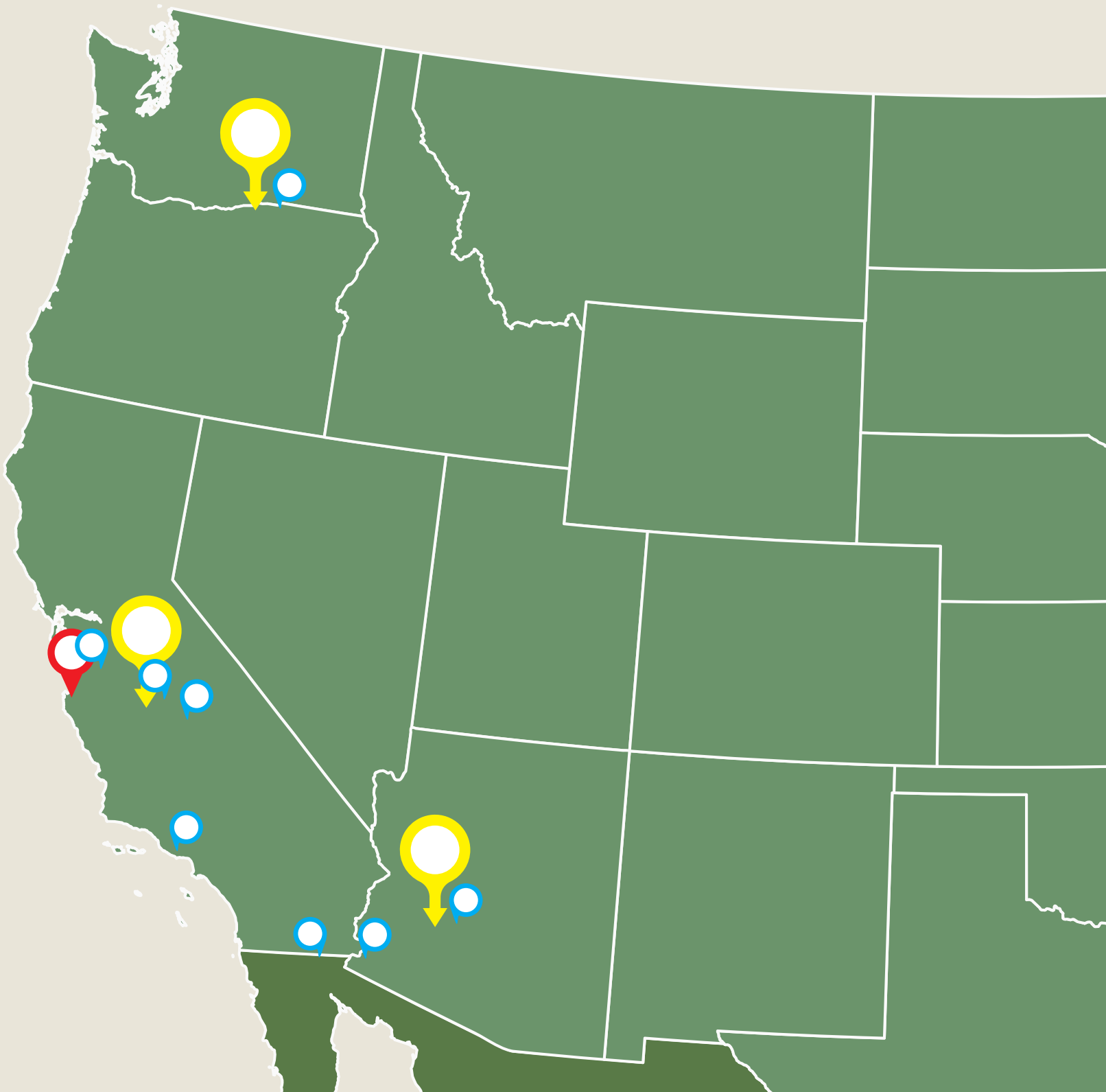
True Organic Products, a proud family-owned and operated company, has grown to become the largest manufacturer of organic fertilizers in North America. Founded by Jake Evans in the late 1990s, our company started with a vision grounded in agronomy and soil fertility. Today, Jake continues to lead the company, guiding our innovative approach to producing both pelleted and liquid fertilizers.

Our commitment to quality and excellence is reflected in our three state-of-the-art manufacturing facilities across the western U.S., including the largest organic fertilizer plant in North America, located in Helm, CA. To ensure we meet our customers' needs effectively, we operate 8 dedicated sales and agronomy offices throughout the region, supported by a fleet of over 30 trucks and 150 trailers for next-day delivery.

Our team is our greatest asset, bringing diverse expertise to drive industry growth and improvement. Our fully staffed Organic Compliance Department guarantees that all our fertilizers adhere to the stringent standards set by the National Organic Program (NOP), ensuring product safety and integrity. We believe in the power of biologically balanced, healthy soil to foster thriving plants, a healthy environment, and a strong community.

At True Organic Products, we're dedicated to nurturing the future of agriculture with sustainable, high-quality solutions that support a thriving environment and prosperous communities.





LOCATIONS

True now has three manufacturing facilities in the western US:
Arlington **AZ**, Helm **CA**, and Boardman **OR**

Corporate Office: Monterey CA

Sales/Agronomy Offices: Phoenix **AZ**, Yuma **AZ**, Exeter **CA**, Fresno **CA**, Oxnard **CA**, San Juan Bautista **CA**, Prosser **WA** and Mexicali **MX**

THE PROCESS

At True Organic, sustainability is in every step of our manufacturing process, from ethical ingredient sourcing to minimizing waste and energy consumption.

- We upcycle food and agricultural waste into high value organic fertilizer in liquid and solid forms.
- Our product operation line is zero-waste.
- We rely on bioprocesses, as opposed to synthetic chemical manufacturing.
- We promote a circular economy where nutrients are recovered from waste streams and are transformed into balanced and carbon-rich fertilizers.
- We implement green energy where possible, and have a carbon negative trajectory by delivering millions of pounds of carbon to agricultural soils every year.
- All of our products are certified for use in USDA organic crop production.
- Our manufacturing process has a lower greenhouse gas footprint than the manufacturing of conventional fertilizer.



FOOD SAFETY

We Provide Products That:

- Are tested free of pathogenic bacteria
- Meet organic compliance requirements

We Believe In:

- Product safety & monitoring throughout the process
- Exceeding industry requirements

True Organic is dedicated to product safety. With stringent rules for separation, treatment, and testing, all of our outgoing products exceed commercial industry requirements. Each product goes through our proprietary heat treatment process that is validated to eliminate all harmful pathogens. Every lot is on a hold & release program and must be approved before shipping. A mandatory cleaning and sanitation program is implemented to address post lethality contact surfaces. In fact, we have earned ISO-22000 Food Safety Certification by Bureau Veritas, the third-party certification partner that audits every part of our manufacturing methods to determine a manufacturer's ability to control food safety hazards in order to ensure the product is safe. We're the first and only organic fertilizer manufacturer ISO 22000 Certified for Food Safety.



RESEARCH & DEVELOPMENT

At True our research and development team brings innovation to organic fertilizer. We focus on enhancing and creating sustainable products that improve plant nutrition, build soil health, and boost crop yield. Each region has experienced agronomists that provide a range of services. Consult with your local rep to learn how to better service your needs.



LOGISTICS & TRANSPORTATION

At True Organic Products, we understand that efficient logistics are crucial to your business operations. That's why we are committed to delivering excellence in every aspect of our transportation services, whether through our in-house True trucking division or trusted third-party partners. Our goal is to ensure that you receive your products swiftly and reliably, with next-day delivery being a standard we consistently strive to achieve.

We offer a range of flexible shipping options tailored to meet your specific needs.

Liquid Products: Choose from bulk deliveries via tanker trucks or 275 gallon totes, also available for flatbed transport.

Dry Pelletized Products: Our shipping solutions include bulk transportation using bottom dump hoppers, walking floor trailers, or belt trailers. We also provide packaging options in 1-ton super sacks or 40-pound bags, delivered on flatbed trucks.

Dry Soluble Powders: Soluble Powders are shipped in 50 lb bags, stacked 40 bags per pallet. Each bag is packaged so the integrity of the product does not get compromised.

In addition to our delivery services, we offer the flexibility of pick-up arrangements. Our facilities are equipped to accommodate various container types, allowing us to fill and dispatch products according to your requirements.

SUSTAINABLE & REGENERATIVE

Soil is a small, but complex ecosystem and its productivity depends on the synergy of soil minerals, microorganisms, and physical architecture to translate into soil health. By utilizing organic fertilizers, farmers contribute to the restoration of environmental health, promoting a more sustainable and resilient food production system for generations to come.

- Our products improve soil health by building up soil organic matter over the long term.
- Our products are rich in organic carbon and organic nitrogen which are the major food sources for soil microbes. Improved soil microbial activity enhances soil health and soil quality.
- Our products enhance soil organic matter to improve soil structure which helps increase water retention and resistance to erosion or nutrient run-off.
- Organic fertilizers have significantly lower greenhouse gas emissions compared to conventional fertilizers.

LIQUIDS

1-7-0. Density 9.0* lbs/gallon. **Ingredients:** Acidulated Fish Solubles Stabilized with Phosphoric Acid

TRUE 1-0-7 Bio-K. Density 9.9* lbs/gallon. **Ingredients:** Reduced Sugar Molasses, Sulfate of Potash, Acidulated Fish Solubles, Seaweed Extract, Soy Protein Hydrolysate, 2.0% Humic Acid Derived from Leonardite

TRUE Pro-Ten Plus 2-1-3. Density 10* lbs/gallon. **Ingredients:** 12% Humic from Leonardite, Corn Steep Liquor, Soy Protein Hydrolysate, Reduced Sugar Molasses, Fish Protein Hydrolysate, Seaweed Extract, Sugar Beet Extract, and Shrimp Shell Meal

2-0-8. Density 10.9* lbs/gallon. **Ingredients:** Reduced Sugar Molasses, Acidulated Fish Solubles, and Sulfate of Potash

3-1-5. Density 10.7* lbs/gallon. **Ingredients:** Reduced Sugar Molasses, Corn Steep Liquor, Acidulated Fish Solubles Stabilized with Phosphoric Acid, and Sugar Beet Extract

4-0-2. Density 10.1* lbs/gallon. **Ingredients:** Sugar Beet Extract, Reduced Sugar Molasses, Corn Steep Liquor, and Acidulated Fish Solubles

4-1-3. Density 10.1* lbs/gallon. **Ingredients:** Sugar Beet Extract, Corn Steep Liquor, Reduced Sugar Molasses, and Acidulated Fish Tankage

5-1-2. Density 9.5* lbs/gallon. **Ingredients:** Sugar Beet Extract, Acidulated Fish Tankage, Corn Steep Liquor, and Reduced Sugar Molasses

TRUE Soluble Calcium 1-0-0-5. Density 9.5* lbs/gallon. **Ingredients:** Calcium Carbonate and Hydrolyzed Vegetable Protein

3-2-2. Density 9.3* lbs/gallon. **Ingredients:** Sugar Beet Extract, and Corn Steep Liquor

4-2-2. Density 9.5* lbs/gallon. **Ingredients:** Sugar Beet Extract, and Corn Steep Liquor

5-2-2. Density 9.9* lbs/gallon. **Ingredients:** Soy Protein Hydrolysate and Corn Steep Liquor

6-1-1. Density 9.1* lbs/gallon. **Ingredients:** Fish Protein Hydrolysate, Soy Protein Hydrolysate, and Corn Steep Liquor

7-0-0. Density 9.5* lbs/gallon. **Ingredients:** Soy Protein Hydrolysate

8-0-0. Density 8.8* lbs/gallon. **Ingredients:** Soy Protein Hydrolysate

***Approximate**

DRY PELLETS

Pellet size for formulations between 2 and 7.5% N: 3/16". Pellet size for formulations between an 8 and 13% N: 1/8".

Complex Carb Pre-Plant. Ingredients: Nuts Byproducts, Meat & Bone Meal, Plant Byproduct, Poultry Manure, Wheat Middlings, Beet Molasses, Shrimp Shell Meal, 0.5% Almond Shells Biochar

TRUE TSH. Ingredients: Compost, Calcium Sulfate, Shrimp Shell Meal, Volcanic Ash Deposit, Poultry Manure, Meat and Bone Meal, Reduced Sugar Molasses, and Corn Steep Liquor, 1.7% Humic Acid from Leonardite

TRUE Chicken Pellet. Ingredients: Poultry Manure

4-4-2. Ingredients: Poultry Manure, Feather Meal, and Meat & Bone Meal

4-4-4. Ingredients: Poultry Manure, Meat & Bone Meal, Sulfate of Potash, and Feather Meal

4-4-6. Ingredients: Poultry Manure, Meat & Bone Meal, Sulfate of Potash

6-3-2. Ingredients: Poultry Manure, Feather Meal, and Meat & Bone Meal

6-6-2. Ingredients: Poultry Manure, Seabird Guano, and Meat & Bone Meal

7.5-5-7.5. Ingredients: Meat & Bone Meal, Feather Meal, Sulfate of Potash, and Poultry Manure

8-5-1. Ingredients: Meat & Bone Meal, Poultry Manure, and Feather Meal

10-2-8. Ingredients: Feather Meal, Meat & Bone Meal, Seabird Guano, and Sulfate of Potash

10-5-2. Ingredients: Meat & Bone Meal, Feather Meal, and Sulfate of Potash

10-10-2.5. Ingredients: Meat & Bone Meal, Seabird Guano, and Sulfate of Potash

12-3-0. Ingredients: Feather Meal, and Meat & Bone Meal

13-0-0. Ingredients: Feather Meal, and Meat & Bone Meal

SOLUBLE POWDERS

TRUE Fish Soy: Fish Protein Hydrolysate

TRUE Nitro Soy: Soy Protein Hydrolysate





TRUE

ORGANIC PRODUCTS, INC

TRUE LIQUID

Packaging Options: Liquid products are shipped via bulk tanker trucks or 275 gallon totes on flatbed or LTL.

Benefits of TRUE Organic Liquid Fertilizers:

Organic nitrogen quickly begins mineralizing within the first few days of application. Most nitrogen is in plant available form within two weeks of application.

Contain high levels of labile carbon that boost soil microbial activity.

Presence of free amino acids which allows direct crop uptake and has potent biostimulant properties including stress mitigation.

Quadruple filtered through 200 mesh during processing, and cold filtered immediately prior to loading. This ensures a clean product that will run through any irrigation system, including drip.

Liquid form enables organic nutrient applications into the root zone without soil disturbance.

Third-party guarantee tested for N-P-K analysis and food safety.

TRUE 1-7-0

GUARANTEED ANALYSIS:

Total Nitrogen (N)1.0%

0.92% Water Soluble Nitrogen

0.08% Water Insoluble Nitrogen

Available Phosphate (P_2O_5)7.0%

DERIVED FROM:

Stabilized Fish Solubles

Density: 9.0 lbs/gallon at 68 deg F



Why TRUE 1-7-0?

TRUE 1-7-0 has high levels of soluble, plant-available phosphorus, in a low pH formulation, that can immediately supply crop demand at the time of application. In addition to phosphorus,

TRUE 1-7-0 delivers labile forms of organic nitrogen and soluble calcium. TRUE 1-7-0 has high levels of heat tolerant soil-colonizing microbes, and labile carbon to help feed them.

Please reach out to your True representative for additional information.



TRUE 1-0-7 BIO-K



GUARANTEED ANALYSIS:

Total Nitrogen (N)1.0%

0.83% Water Soluble Nitrogen

0.17% Water Insoluble Nitrogen

Soluble Potash (K_2O)7.0%

DERIVED FROM:

Reduced Sugar Molasses, Sulfate of Potash, Stabilized Fish Solubles, Seaweed Extract, Soy Protein Hydrolysate

CONTAINS NONPLANT FOOD INGREDIENT:

2.0% Humic Acid derived from Leonardite

Density: 9.9 lbs/gallon at 68 deg F

Why TRUE 1-0-7 Bio-K?

TRUE (1-0-7) Bio-K combines soluble forms of plant-available potassium, with a variety of biostimulant ingredients intended to improve plant performance and soil health. Biostimulants stimulate natural processes to help prevent stress in crops, improve nutrient uptake, and aid in growing higher yielding and higher quality crops. Plant based carbohydrates in the product provide a vital source of food to support growth and development of beneficial soil microbes. This product also contains high temperature bacteria, which help inoculate the soil with hardy microbes.

Please reach out to your True representative for additional information.

TRUE PRO-TEN PLUS

GUARANTEED ANALYSIS:

Total Nitrogen (N)2.0%
1.92% Water Soluble Nitrogen
0.08% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)1.0%
Soluble Potash (K_2O)3.0%

DERIVED FROM:

Corn Steep Liquor, Soy Protein Hydrolysate,
Reduced Sugar Molasses, Fish Protein
Hydrolysate, Seaweed Extract, Sugar Beet
Extract and Shrimp Shell Meal

CONTAINS NONPLANT FOOD INGREDIENT:

12% Humic Acid derived from leonardite

Density: 10.0 lbs/gallon at 68 deg F

Why TRUE Pro-Ten Plus?

TRUE Pro-Ten Plus is an organically certified unique blend of biostimulants. The diverse array of ingredients is proven to increase soil microbial activity, improve plant nutrient availability, decrease crop stress, and enhance plant growth. Compatible with a wide variety of liquid fertilizers,

Pro-Ten Plus is a great fit in organic and conventional cropping systems. TRUE Pro-Ten Plus is an economical biostimulant with a high level of humic acid and two species of kelp extract delivered at a high concentration.

Please reach out to your True representative for additional information.





TRUE 2-0-8

GUARANTEED ANALYSIS:

Total Nitrogen (N)2.0%
1.75% Water Soluble Nitrogen
0.25% Water Insoluble Nitrogen
Soluble Potash (K_2O)8.0%

DERIVED FROM:

Reduced Sugar Molasses, Acidulated Fish Solubles, and Sulfate of Potash

Density: 10.9 lbs/gallon at 68 deg F

Why TRUE 2-0-8?

TRUE 2-0-8 is a highly economical source of readily available liquid organic potassium. It is also an excellent source of labile carbon to feed soil microbes in the rhizosphere. TRUE 2-0-8 is rich in carbon and helps mobilize bound nutrients in the soil.

Please reach out to your True representative for additional information.

TRUE 3-1-5

GUARANTEED ANALYSIS:

Total Nitrogen (N)3.0%
2.75% Water Soluble Nitrogen
0.25% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)1.0%
Soluble Potash (K_2O)5.0%

DERIVED FROM:

Reduced Sugar Molasses, Corn Steep Liquor, Acidulated Fish Solubles (Stabilized with Phosphoric Acid), and Sugar Beet Extract

Density: 10.7 lbs/gallon at 68 deg F

Why TRUE 3-1-5?

TRUE 3-1-5 is a highly economical source of liquid organic nitrogen and potassium. With an abundance of heat-tolerant beneficial microbes and labile organic nitrogen and carbon, TRUE 3-1-5 is also a great product for improving soil biological activity.

Please reach out to your True representative for additional information.



TRUE 4-0-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)4.0%
3.68% Water Soluble Nitrogen
0.32% Water Insoluble Nitrogen
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Sugar Beet Extract, Reduced Sugar Molasses,
Corn Steep Liquor, and Acidulated Fish
Solubles

Density: 10.1 lbs/gallon at 68 deg F

Why TRUE 4-0-2?

TRUE 4-0-2 is an excellent choice for liquid organic nitrogen, especially where low phosphorus content is needed. True 4-0-2 has high levels of heat tolerant soil-colonizing microbes, and labile carbon to help feed them.

Please reach out to your True representative for additional information.



TRUE 4-1-3

GUARANTEED ANALYSIS:

Total Nitrogen (N)4.0%
2.95% Water Soluble Nitrogen
1.05% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)1.0%
Soluble Potash (K_2O)3.0%

DERIVED FROM:

Sugar Beet Extract, Corn Steep Liquor,
Reduced Sugar Molasses, and Acidulated Fish
Tankage

Density: 10.1 lbs/gallon at 68 deg F

Why TRUE 4-1-3?

TRUE 4-1-3 is a great source of liquid organic nitrogen and potassium that efficiently provides plant-available nutrients and improves soil health. TRUE 4-1-3 is derived from plant and fish-based materials, delivering a diverse package of amino acids and other organic nutrients. Like other fish-based liquids, TRUE 4-1-3 has high levels of heat tolerant soil-colonizing microbes, and labile carbon.

Please reach out to your True representative for additional information.

TRUE 5-1-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)5.0%
3.15% Water Soluble Nitrogen
1.85% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)1.0%
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Sugar Beet Extract, Acidulated Fish Tankage,
Corn Steep Liquor, and Reduced Sugar
Molasses

Density: Approximately 9.5 lbs/gallon

Why TRUE 5-1-2?

TRUE 5-1-2 is one of our most economical sources of nitrogen. The combination of a low carbon to nitrogen ratio, small particle size, and labile forms of carbon, make nitrogen mineralization occur very quickly and efficiently. TRUE 5-1-2 is derived from plant and fish-based materials, delivering a diverse package of amino acids and other organic nutrients. Like other fish-based liquids, it has high levels of heat tolerant soil-colonizing microbes, and labile carbon to help feed them. This makes TRUE 5-1-2 a great product for improving soil health.

Please reach out to your True representative for additional information.

TRUE SOLUBLE CALCIUM

GUARANTEED ANALYSIS:

Total Nitrogen (N)1.0%
1.00% Water Soluble Nitrogen
Calcium (Ca)5.0%

DERIVED FROM:

Calcium Carbonate and Hydrolyzed Vegetable Protein

Density: 9.5 lbs/gallon at 68 deg F

Why TRUE Soluble Calcium?

True Soluble Calcium is a cost-effective source of plant nutrients that is created by chelating calcium minerals with plant-based amino acids. Chelating with amino acids shields and protects the calcium and prevents it from being tied up in the soil by other minerals and chemicals. This process allows True Soluble Calcium to be a readily plant-available source for quick uptake in both soil and foliar applications.

Please reach out to your True representative for additional information.



TRUE 3-2-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)3.0%
2.15% Water Soluble Nitrogen
0.85% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)2.0%
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Sugar Beet Extract and Corn Steep Liquor

Density: 9.3 lbs/gallon at 68 deg F

Why TRUE 3-2-2?

TRUE 3-2-2 is a plant-based liquid organic fertilizer with a very balanced N-P-K content. Its low cost and low salt content allow users to safely and affordably make high application rates. TRUE 3-2-2 is also derived from agricultural byproducts and naturally contain high levels of fulvic acids.

Fulvic acids are known to have biostimulant properties and can improve plant nutrient uptake.

Please reach out to your True representative for additional information.



TRUE 4-2-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)4.0%
3.68% Water Soluble Nitrogen
0.32% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)2.0%
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Sugar Beet Extract and Corn Steep Liquor

Density: 9.5 lbs/gallon at 68 deg F

Why TRUE 4-2-2?

TRUE 4-2-2 is a plant-based liquid organic fertilizer that is one of our most economical sources of liquid nitrogen. The combination of a low carbon to nitrogen ratio, small particle size, and labile forms of carbon, make nitrogen mineralization occur very quickly and efficiently. TRUE 4-2-2 is also derived from agricultural byproducts that naturally contain high levels of fulvic acids, and tend to have lower salt content than many fish-based products.

Please reach out to your True representative for additional information.



TRUE 5-2-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)5.0%
4.75% Water Soluble Nitrogen
0.25% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)2.0%
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Soy Protein Hydrolysate and Corn Steep Liquor

Density: 9.9 lbs/gallon at 68 deg F

Why TRUE 5-2-2?

TRUE 5-2-2 is a plant-based liquid protein hydrolysate product supplying high levels of free amino acids and other low molecular weight organic nitrogen forms. This product works great in foliar sprays or soil applications to provide a highly effective organic nitrogen source with biostimulant properties.

Please reach out to your True representative for additional information.

TRUE 6-1-1

GUARANTEED ANALYSIS:

Total Nitrogen (N)6.0%
5.75% Water Soluble Nitrogen
0.25% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)1.0%
Soluble Potash (K_2O)1.0%

DERIVED FROM:

Fish Protein Hydrolysate, Soy Protein Hydrolysate, and Corn Steep Liquor

Density: 9.1 lbs/gallon at 68 deg F

Why TRUE 6-1-1?

TRUE 6-1-1 includes high levels of free amino acids from three different sources: fish, soy, and corn. This gives TRUE 6-1-1 a diverse array of amino acid types and makes it a very potent biostimulant for improving plant growth and stress tolerance. TRUE 6-1-1 also works well in foliar applications, and is a great option for supplying plant available nitrogen during peak crop demand.

Please reach out to your True representative for additional information.



TRUE 7-0-0

GUARANTEED ANALYSIS:

Total Nitrogen (N)7.0%
6.84% Water Soluble Nitrogen
0.16% Water Insoluble Nitrogen

DERIVED FROM:

Soy Protein Hydrolysate

Density: 9.5 lbs/gallon at 68 deg F

Why TRUE 7-0-0?

TRUE 7-0-0 is a soy-based liquid protein hydrolysate with biostimulant properties. It is the most efficient source of delivering organic, plant-available nitrogen. The high solubility and low molecular weight of the nitrogen forms, including free amino acids and oligopeptides, makes mineralization occur rapidly. True 7-0-0 has proven to be highly effective and safe for foliar applications on a variety of crops including very phyto-sensitive species.

Please reach out to your True representative for additional information.

Why TRUE 8-0-0?

TRUE 8-0-0 is a soy-based liquid protein hydrolysate with biostimulant properties. It is the most efficient source of delivering organic, plant-available nitrogen. The high solubility and low molecular weight of the nitrogen forms, including free amino acids and oligopeptides, makes mineralization occur rapidly. True 8-0-0 has proven to be highly effective and safe for foliar applications on a variety of crops including very phyto-sensitive species.

GUARANTEED ANALYSIS:

Total Nitrogen (N)8.0%
7.84% Water Soluble Nitrogen
0.16% Water Insoluble Nitrogen

DERIVED FROM:

Soy Protein Hydrolysate

Density: 9.5 lbs/gallon at 68 deg F

TRUE 8-0-0

Please reach out to your True representative for additional information.





DRY PELLETIZED FERTILIZER

Packaging Options: Dry shipping options include bulk transportation using bottom dump hoppers, walking floor trailers, or belt trailers. We also provide packaging options in 1-ton super sacks or 40-pound bags, delivered on flatbed trucks.

Benefits of TRUE Organic Pelletized Fertilizers:

Homogeneous blend of raw materials ensures consistent nutrient levels in every pellet.

Low carbon to nitrogen ratio increases plant available nitrogen.

High N content and low moisture means lower application rates.

Act as a slow-release source of nitrogen, with mineralization continuing through 8+ weeks after application.

Lower in salts and no weed seeds.

Third party verified heat treatment to guarantee food safety.

N-P-K analysis is consistent and guaranteed.



TRUE
ORGANIC PRODUCTS, INC.

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COMPLEX CARB PRE-PLANT

GUARANTEED ANALYSIS:

Total Nitrogen (N)	3.0%
1.20% Water Soluble Nitrogen	
1.80% Water Insoluble Nitrogen	
Available Phosphate (P_2O_5)	2.0%
Soluble Potash (K_2O)	2.0%

Why Complex Carb Pre-Plant?

True Complex Carb Pre-Plant, CCP, is a unique blend of ingredients to stimulate quick, intermediate, and prolonged microbial activity by providing a diverse array of carbon sources to the soil: sugar, starch, fiber, chitin, and biochar. CCP is an alternative to rice bran and has been shown to increase soil health, including short-term soil organic matter. CCP also contains a source of chitin which can help reduce soil borne diseases.

Please reach out to your True representative for additional information.



TRUE TSH

GUARANTEED ANALYSIS:

Total Nitrogen (N)	3.0%
2.50% Water Soluble Nitrogen	
0.50% Water Insoluble Nitrogen	
Available Phosphate (P_2O_5)	3.0%
Soluble Potash (K_2O)	2.0%
Calcium (Ca)	8.0%
Sulfur (S)	3.0%

Why TRUE TSH?

TRUE TSH is an ideal product for improving soil health and providing soil applied biostimulants to crops. TSH has a complex mixture of ingredients to improve soil quality and stimulates broad microbial activity and function. TSH also contains a source of chitin which can help reduce soil borne diseases. This is a great economical option for building soil health in organic and conventional crop management.

Please reach out to your True representative for additional information.

TRUE CHICKEN PELLET

GUARANTEED ANALYSIS:

Total Nitrogen (N)2.5%
1.00% Water Soluble Nitrogen
1.50% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)2.0%
Soluble Potash (K_2O)2.5%

DERIVED FROM:
Poultry Manure

Why TRUE Chicken Pellet?

TRUE Chicken Pellet is a straight poultry manure pellet with a guaranteed analysis of 2.5-2-2.5. This product provides a uniform application of nutrients throughout the field, and goes through our proprietary heat treatment. This would be a cleaner option than using compost.

Please reach out to your True representative for additional information.



TRUE 4-4-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)4.0%
1.50% Water Soluble Nitrogen
2.50% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)4.0%
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Poultry Manure, Feather Meal and Meat & Bone Meal

Why TRUE 4-4-2?

TRUE 4-4-2 is a mainstay of organic production that has been used for many years to supply plant available nutrients and improve soil health. The blend of poultry manure with meat and bone meal makes it a more efficient source of plant available nitrogen than composts and other poultry-based products.

Please reach out to your True representative for additional information.

TRUE 4-4-4

GUARANTEED ANALYSIS:

Total Nitrogen (N)4.0%
0.50% Water Soluble Nitrogen
3.50% Water Insoluble Nitrogen
Available Phosphate (P₂O₅)4.0%
Soluble Potash (K₂O)4.0%

DERIVED FROM:

Poultry Manure, Meat & Bone Meal, and Sulfate of Potash

Why TRUE 4-4-4?

TRUE 4-4-4 is an economical well balanced fertilizer. Like 4-4-2, it is primarily poultry manure based, and the balanced NPK ratio makes it versatile for a high range of crops.

Please reach out to your True representative for additional information.



TRUE 4-4-6

GUARANTEED ANALYSIS:

Total Nitrogen (N)4.0%
1.50% Water Soluble Nitrogen
2.50% Water Insoluble Nitrogen
Available Phosphate (P₂O₅)4.0%
Soluble Potash (K₂O)6.0%

DERIVED FROM:

Poultry Manure, Meat & Bone Meal, and Sulfate of Potash

Why TRUE 4-4-6?

TRUE 4-4-6 is an economical option for providing N, P, and K to organic crops. Like 4-4-2 it is primarily poultry manure based, but the addition of sulfate of potash makes the product a good fit for high potassium demanding crops or K deficient soils.

Please reach out to your True representative for additional information.

TRUE 6-3-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)6.0%
1.51% Water Soluble Nitrogen
4.49% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)3.0%
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Poultry Manure, Feather Meal, and Meat & Bone Meal

Why TRUE 6-3-2?

TRUE 6-3-2 is a blend of poultry manure, feather meal, and meat & bone meal that offers multiple nitrogen release windows and a higher efficacy than most manure-based products. TRUE 6-3-2 also delivers high amounts of organic carbon and nitrogen that improve soil biological activity, and can increase soil organic matter over many years.

Please reach out to your True representative for additional information.



Why TRUE 6-6-2?

TRUE 6-6-2 has high levels of Peruvian seabird guano, a highly efficient organic source of nitrogen. With a very low C:N ratio, and significant levels of plant available ammoniacal nitrogen, seabird guano is a source of rapid plant available nitrogen. This makes TRUE 6-6-2 a great fit for short-season crops.

Please reach out to your True representative for additional information.



TRUE 6-6-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)6.0%
1.05% Ammoniacal Nitrogen
1.25% Water Soluble Nitrogen
3.70% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)6.0%
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Poultry Manure, Seabird Guano, and Meat & Bone Meal

TRUE 7.5-5-7.5

GUARANTEED ANALYSIS:

Total Nitrogen (N)7.5%
1.06% Water Soluble Nitrogen
6.44% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)5.0%
Soluble Potash (K_2O)7.5%

DERIVED FROM:

Meat & Bone Meal, Feather Meal, Sulfate of Potash, and Poultry Manure

Why TRUE 7.5-5-7.5?

TRUE 7.5-5-7.5 is a well balanced organic fertilizer with high levels of N, P, and K. This product is a great fit for crops that are heavy feeders, demanding high levels of all macronutrients.

Please reach out to your True representative for additional information.



TRUE 8-5-1

GUARANTEED ANALYSIS:

Total Nitrogen (N)8.0%
1.46% Water Soluble Nitrogen
6.54% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)5.0%
Soluble Potash (K_2O)1.0%

DERIVED FROM:

Meat & Bone Meal, Poultry Manure, Feather Meal and Sulfate of Potash

Why TRUE 8-5-1?

TRUE 8-5-1 is primarily derived from meat & bone meal, a highly efficient source of plant available nitrogen. The combination of three different sources of organic nitrogen gives TRUE 8-5-1 both rapid and slow-release nitrogen mineralization.

The high level of calcium in TRUE 8-5-1 has proven to be very beneficial to quality and yield in fruiting crops. 8-5-1 is an excellent source of slow-release phosphorus that will gradually supply plant available P over time.

Please reach out to your True representative for additional information.



TRUE 10-2-8

GUARANTEED ANALYSIS:

Total Nitrogen (N)10.0%
0.25% Water Soluble Nitrogen
9.75% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)2.0%
Soluble Potash (K_2O)8.0%

DERIVED FROM:

Feather Meal, Meat & Bone Meal, Seabird Guano, and Sulfate of Potash



TRUE 10-5-2

GUARANTEED ANALYSIS:

Total Nitrogen (N)10.0%
2.06% Water Soluble Nitrogen
7.94% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)5.0%
Soluble Potash (K_2O)2.0%

DERIVED FROM:

Meat & Bone Meal, Feather Meal and Sulfate of Potash

Why TRUE 10-5-2?

TRUE 10-5-2 is a manure-free organic pelleted fertilizer. Utilizing meat & bone meal and feather meal as nitrogen sources gives this product a lower C:N ratio and lower salt content than many manure-based products.

Please reach out to your True representative for additional information.

Why TRUE 10-2-8?

TRUE 10-2-8 has high levels of Peruvian seabird guano, making this product a premium organic source of nitrogen. The inclusion of sulfate of potash makes TRUE 10-2-8 ideal for crops with high demand for nitrogen and potassium.

Please reach out to your True representative for additional information.



TRUE 10-10-2.5

GUARANTEED ANALYSIS:

Total Nitrogen (N)10.0%
 1.50% Water Soluble Nitrogen
 8.50% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)10.0%
Soluble Potash (K_2O)2.5%

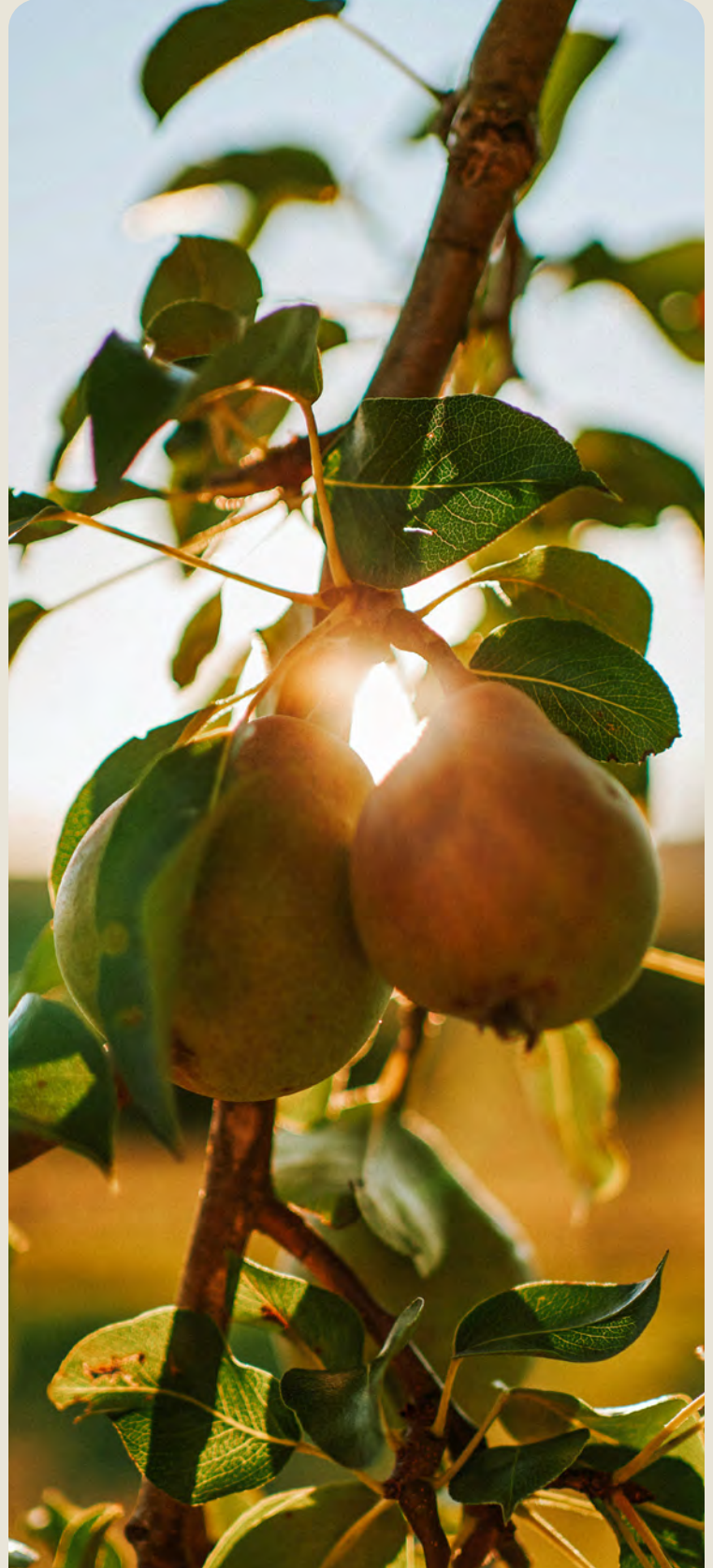
DERIVED FROM:

Meat & Bone Meal, Seabird Guano, and Sulfate
of Potash

Why TRUE 10-10-2.5?

TRUE 10-10-2.5 is one of the most nutrient rich organic fertilizers on the market. High levels of nitrogen and phosphate derived from meat & bone meal and Peruvian seabird guano make this one of our best performing pelleted fertilizers.

Please reach out to your True representative for additional information.



TRUE 12-3-0

GUARANTEED ANALYSIS:

Total Nitrogen (N)12.0%

1.50% Water Soluble Nitrogen

10.50% Water Insoluble Nitrogen

Available Phosphate (P_2O_5)3.0%

DERIVED FROM:

Feather Meal and Meat & Bone Meal

Why TRUE 12-3-0?

TRUE 12-3-0 is primarily derived from feather meal, a highly efficient source of plant available nitrogen. Feather meal nitrogen mineralization continues over a wide time frame making it a good and consistent slow-release source of nitrogen. For crops with an extended period of nitrogen uptake, TRUE 12-3-0 is a great fit.

Please reach out to your True representative for additional information.



Why TRUE 13-0-0?

TRUE 13-0-0 is our product with the highest proportion of feather meal. The high N analysis and mineralization rate of TRUE 13-0-0, allows for lower use rates than most other organic nitrogen sources. With low phosphate and potash concentrations, TRUE 13-0-0 works well in soils that already have high P and K content.

Please reach out to your True representative for additional information.

TRUE 13-0-0

GUARANTEED ANALYSIS:

Total Nitrogen (N)13.0%

1.10% Water Soluble Nitrogen

11.90% Water Insoluble Nitrogen

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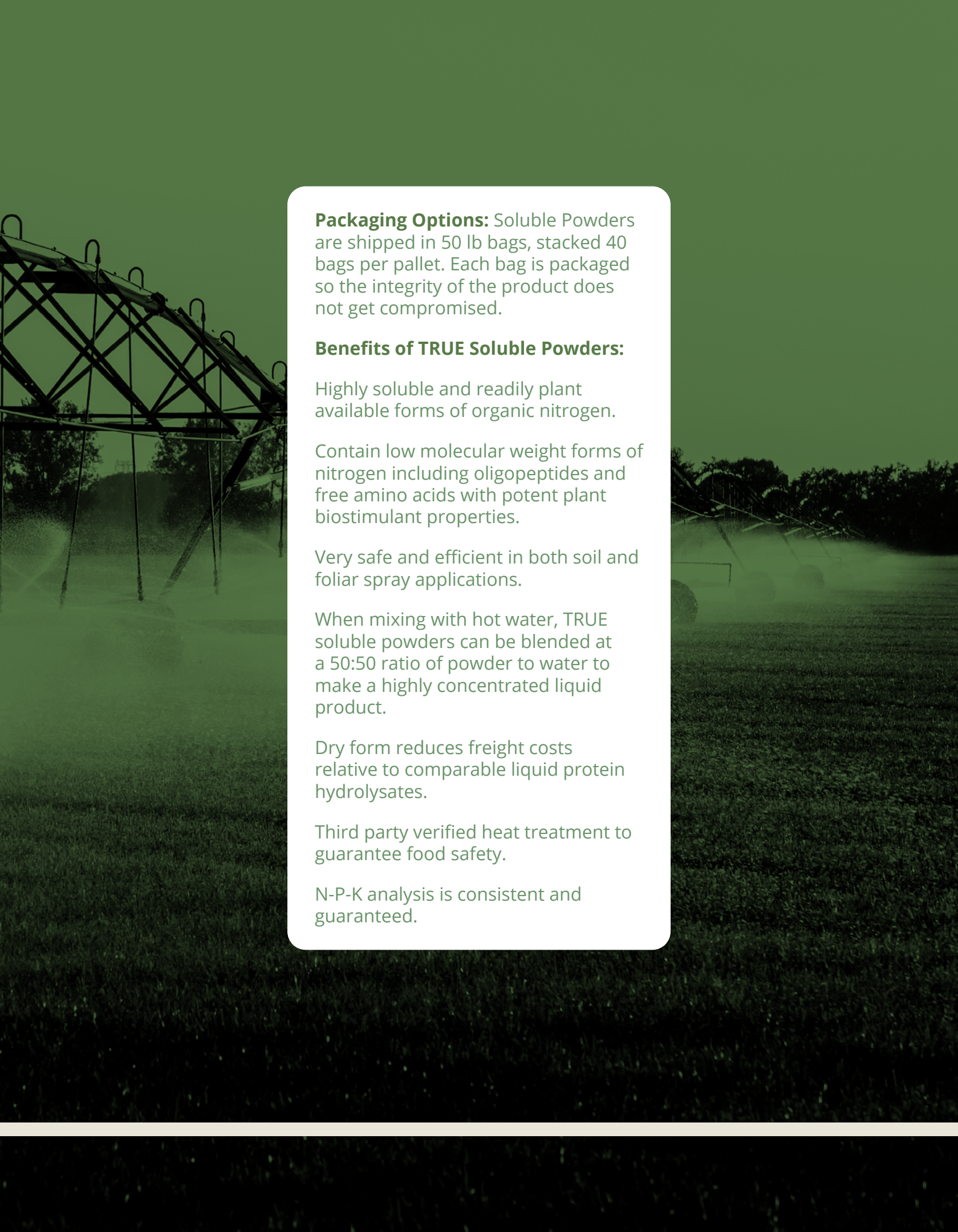
Feather Meal and Meat & Bone Meal



TRUE

ORGANIC PRODUCTS, INC

SOLUBLE POWDER



Packaging Options: Soluble Powders are shipped in 50 lb bags, stacked 40 bags per pallet. Each bag is packaged so the integrity of the product does not get compromised.

Benefits of TRUE Soluble Powders:

Highly soluble and readily plant available forms of organic nitrogen.

Contain low molecular weight forms of nitrogen including oligopeptides and free amino acids with potent plant biostimulant properties.

Very safe and efficient in both soil and foliar spray applications.

When mixing with hot water, TRUE soluble powders can be blended at a 50:50 ratio of powder to water to make a highly concentrated liquid product.

Dry form reduces freight costs relative to comparable liquid protein hydrolysates.

Third party verified heat treatment to guarantee food safety.

N-P-K analysis is consistent and guaranteed.

TRUE NITRO FISH

GUARANTEED ANALYSIS:

Total Nitrogen (N)13.0%
12.50% Water Soluble Nitrogen
0.50% Water Insoluble Nitrogen
Available Phosphate (P_2O_5)1.0%

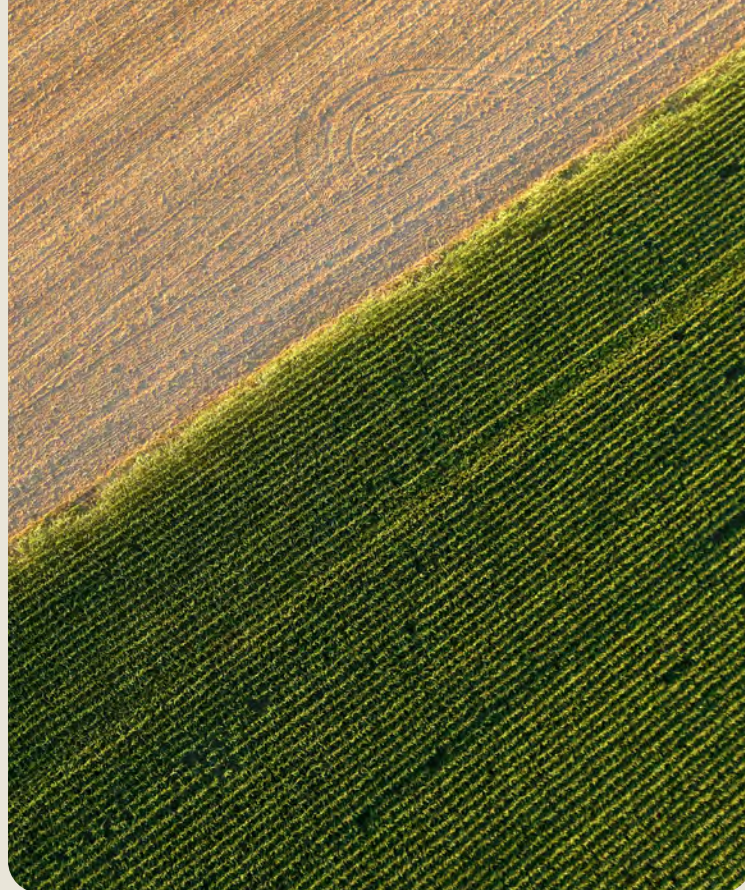
DERIVED FROM:

Fish Protein Hydrolysate

Why TRUE 13-1-0?

TRUE Nitro Fish 13-1-0 is a certified organic soluble powder derived from fish protein hydrolysate. It contains high levels of soluble, low molecular weight forms of organic nitrogen including free amino acids. This makes it an efficient source of plant available nitrogen and an effective biostimulant for reducing plant stress.

Please reach out to your True representative for additional information.



TRUE NITRO SOY

GUARANTEED ANALYSIS:

Total Nitrogen (N)16.0%
15.90% Water Soluble Nitrogen
0.10% Water Insoluble Nitrogen

DERIVED FROM:

Soy Protein Hydrolysate

Why TRUE 16-0-0?

TRUE Nitro Soy 16-0-0 is a certified organic soluble powder derived from soy protein hydrolysate. It is the most efficient form of organic nitrogen in terms of efficacy and plant availability. Once solutionized in water, this product is an excellent fit in foliar sprays or fertigation applications to provide a rapid source of nitrogen and a biostimulant effect that improves plant health and performance.

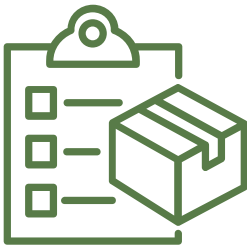
Please reach out to your True representative for additional information.

PROUD OF OUR REPUTATION IN THE ORGANIC INDUSTRY

Customers look to TOP as the quality, experience and product safety leader with a genuine desire to provide whatever it takes to meet their organic fertilizer needs.

We pride ourselves in providing responsive, reliable, and customized customer care assuring confidence and peace-of-mind with every shipment. Having grown along with our organic farmers, we are well-respected in the marketplace and have established a bond of trust with our customers that is second to none.

WE ARE COMMITTED TO:



Meeting the orders for
small, medium, and
large customers



Making every attempt to
exceed our customers
expectations



Supplying certificates
and documentation to
customers upon request



Reporting accurate
ETAs of deliveries



Fulfilling our
commitments

TRUE

ORGANIC PRODUCTS, INC



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