




Dave Thompson's
Organic
healthy
grow 

Product Catalog

All Purpose 4-4-4



Users appreciate the wide-range applicability of this quality, organic all-purpose plant food. Great for everything from vegetable plants to flowers and shrubs. Coop Poop All Purpose is a naturally balanced blend that packs the right power to restore sluggish soil and bring vitality to all plant types.

Guaranteed Analysis

Total Nitrogen (N)	4.0%
0.24% Water Soluble	
3.76% Water Insoluble	
Available Phosphate (P2O5)	4.0%
Available Potash (K2O)	4.0%

Derived From: Aerobically Composted Chicken Manure (ACCM), Feather Meal, Bone Meal, Sulfate of Potash

Tomato 3-6-4

Tomato lovers will enjoy watching improved plant health, growth and development from soil that is enriched with Coop Poop Tomato Plant Food. Offering all the necessary nutrition without any harmful ingredients.

Guaranteed Analysis

Total Nitrogen (N)	3.0%
0.21% Water Soluble	
2.79% Water Insoluble	
Available Phosphate (P2O5)	6.0%
Available Potash (K2O)	4.0%

Derived From: Aerobically Composted Chicken Manure (ACCM), Meat and Bone Meal, Sulfate of Potash



Rose and Flower 4-6-4



Rose growers realize the benefits gained from the boost of nitrogen and calcium delivered in Coop Poop Rose & Flower. By optimizing soil pH and facilitating proper nutrient uptake, rose and flowering plants can quickly reach their full blooming potential and look healthy all season long.

Guaranteed Analysis

Total Nitrogen (N)	4.0%
0.22% Water Soluble	
3.78% Water Insoluble	
Available Phosphate (P2O5)	6.0%
Available Potash (K2O)	4.0%

Derived From: Aerobically Composted Chicken Manure (ACCM), Feather Meal, Meat and Bone Meal, Sulfate of Potash

Coop Poop 2-4-3

Coop Poop organic fertilizer is naturally packed with the essential nutrients your soil needs to grow hearty, healthy plants. This Aerobically Composted Chicken Manure (ACCM) is high in calcium for strong plant tissue development and disease resistance, while also improving photosynthesis, nutrient uptake and starch conversion. Plus, Coop Poop is virtually odor-free compared to the pungent scent normally associated with other manure-based composts.

Guaranteed Analysis

Total Nitrogen (N)	2.0%
0.38% Water Soluble	
1.62% Water Insoluble	
Available Phosphate (P2O5)	4.0%
Available Potash (K2O)	3.0%

Derived From: Aerobically Composted Chicken Manure (ACCM)



4lb Display



Looking to try the 4lb Coop Poop line, but don't know where to start? This display offers 15 each of the 4lb bags, making it easy to try out in your store without sacrificing shelf space. The display is vibrant, easily catching customers attention and cultivating interest in the product.

Display Includes:

- 15 All Purpose 4lb
- 15 Rose & Flower 4lb
- 15 Tomato 4lb

6lb Display

Coop Poop 6lb Lawn & Garden food is the 2-4-3 blend you love, just in a smaller bag! This display offers 30 bags of Coop Poop Lawn & Garden food that can be used as an all purpose fertilizer for your garden.

Display Includes:

- 30 Lawn & Garden Food 6lb

Tomato 3-3-6

Tomato lovers will enjoy watching improved plant health, growth and development from soil that is enriched with Dave Thompson's Organic Healthy Grow - Tomato fertilizer. Offering all the necessary nutrition without any harmful ingredients, Healthy Grow Tomato ensures a safely edible, truly bountiful, all-season harvest.



Guaranteed Analysis

Total Nitrogen (N)	3.0%
0.1% Ammoniacal Nitrogen	
0.2% Water Soluble	
2.7% Water Insoluble	
Available Phosphate (P2O5)	3.0%
Available Potash (K2O)	6.0%
Calcium (Ca)	8.0%
Magnesium (Mg)	0.5%

Derived From: Aerobically Composted Chicken Manure (ACCM), Feather Meal, Sulfate of Potash

All Purpose 3-3-3

Users appreciate the wide-range applicability of this high-quality, organic, all-purpose plant food. Great for everything from vegetable plants to flowers and shrubs, Dave Thompson's Organic Healthy Grow - All-Purpose is a naturally balanced blend of nitrogen, potassium and phosphorus and packs the right power to restore sluggish soil and bring vitality to all types of plants.

Guaranteed Analysis

Total Nitrogen (N)	3.0%
0.1% Ammoniacal Nitrogen	
0.2% Water Soluble	
2.7% Water Insoluble	
Available Phosphate (P2O5)	3.0%
Available Potash (K2O)	3.0%
Calcium (Ca)	8.0%
Magnesium (Mg)	0.6%

Derived From: Aerobically Composted Chicken Manure (ACCM), Feather Meal, Sulfate of Potash



Rose & Flower 4-3-2

Rose growers realize the benefits gained from the boost of nitrogen and calcium delivered in Dave Thompson's Organic Healthy Grow - Rose & Flower fertilizer. By optimizing soil pH and facilitating proper nutrient uptake, roses and flowering plants can quickly reach their full blooming potential and look healthy all season long.



Guaranteed Analysis

Total Nitrogen (N)	4.0%
0.2% Ammoniacal Nitrogen	
0.2% Water Soluble	
3.6% Water Insoluble	
Available Phosphate (P2O5)	3.0%
Available Potash (K2O)	2.0%
Calcium (Ca)	9.0%
Magnesium (Mg)	0.5%

Derived From: Aerobically Composted Chicken Manure (ACCM), Feather Meal

Bone Meal

Made from an organic porcine source of nitrogen, phosphorus and calcium, Dave Thompson's Healthy Grow - Bone Meal gives flowers and vegetables a safe, natural burst of energy and strength for robust and vigorous growth throughout their life cycle.

Guaranteed Analysis

Total Nitrogen (N)	4.0%
4% Water Insoluble	
Phosphorus	12.0%
Calcium (Ca)	12%

Derived From: Bone Meal



Blood Meal

Ideal for annuals, perennials and a wide range of vegetables, Dave Thompson's Healthy Grow - Blood Meal is long lasting and easily absorbed by roots, consistently delivering the nutrients necessary for steady, all-season strength.



Guaranteed Analysis

Total Nitrogen (N)	12.0%
12.0% Water Insoluble	

Derived From: Blood Meal

Worm Castings 1-0-0

Dave Thompson's Organic Healthy Grow - Worm Castings provide an excellent way to soften soil and increase microbial activity while giving plants a natural, easily absorbed source of nitrogen, calcium and iron. This results in faster growth, larger plants and bigger blooms.

Guaranteed Analysis

Total Nitrogen (N)	1.0%
0.1%% Water Soluble	
0.9% Water Insoluble	
Calcium (Ca)	1.0%
Iron (Fe)	0.2%

Derived From: Worm Castings

