

LiveEarth®

PRODUCTS

Blitz 22

22-0-0

Granular

Guaranteed Analysis:

Total Nitrogen (N)	22.00%
6.88%.....Urea Nitrogen	
3.57% Water Soluble Nitrogen*	
11.55% Water Insoluble Nitrogen*	
Sulfur (S)	1.00%
Iron (Fe).....	1.00%

Derived from: Methylene urea(s) and humic shale

*15.12% slowly available from methylenediurea

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

23% Humic Acid derived from humic shale ore.

Safe for use around pets and children.

Contains No Sewer Sludge or animal waste/byproducts
and can safely be used in vegetable gardens.

Available in: 25# bags, 50# bags,
1-ton totes and bulk.

For professional & homeowner use.
Safe for use on all turf, vegetables,
flower gardens, and ornamentals.

Apply only as directed

Turf:

- Apply 6-8 lb per 1,000 sq. ft.
- Water in after application.
- Product may take several irrigation cycles to completely dissolve, use accordingly on non-aerified putting surfaces.
- Apply quarterly or as needed.

Gardens and new turf construction:
10-12 lbs per 1,000 sq. ft., till into soil
prior to planting.

Crops: Per soil analysis or as
recommended by an agronomist.

Trees & shrubs: 6-8 lb per 1,000 sq. ft.
• Water in after application.
• Apply 3 times per year or as needed.

Live Earth's Blitz 22 granular is a premier turf fertilizer. It features three forms of nitrogen for even, consistent, feeding for up to 16 weeks and avoids the "peaks and valleys" caused by other products. The slow-release nitrogen in Blitz 22 release is triggered by temperature and microbial activity in unison with plant demand, to provide highly efficient feeding. It also enriches your soil's microbiology, which helps to increase root growth and density and improve the overall vigor of the plant.

Blitz 22 is specially designed for turf, and gives you a deep, rich color without a significant flush of growth. Additionally, the humic acid contained in Blitz 22 may also aid in the uptake of micronutrients.

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PRODUCTS

Liquid 6

CONTAINS NON-PLANT FOOD INGREDIENT:

6% Humic Acid derived from humic shale ore.



Safe for use around pets and children.

Contains No Sewer Sludge or animal waste/byproducts and can safely be used in vegetable gardens.

**Available in: 1 gal., 2.5 gal,
5 gal., 55 gal., and 275 gallon totes.**

Live Earth's Liquid 6 liquid humic acid, is an organic soil amendment for use on all planting areas including turf, ornamentals, and crops. It is an ideal solution to help increase organic matter concentration in the soil on established plants. It is derived from a mined ancient plant deposit, and delivers the highest humic acid & organic matter content of all our liquid products. Liquid 6 is safe to use around pets and children.

Liquid 6 is typically used on soils that have low organic matter, high salts, and/or with fertilizer. It can be safely applied at any time during the growing season without risk of burning. Additionally, the humic acid contained in our Liquid 6 may increase the uptake of nutrients like phosphate and iron.

**For professional & homeowner use.
Safe for use on all turf, vegetable gardens,
trees, flowers, and ornamentals.**

**Application rates will vary depending on
soil type and water quality. Suggested
application rates indicated below.**

**Turf: Adjust application rates depending
on frequency and growing season. Typical
cool season grass application is three
applications of 8 - 16 oz. per 1,000 sq. ft.
Mix at a 40:1 water to Liquid 6 ratio or
water in after application.**

**Trees & Shrubs: Mix 40:1 and water
normally.**

**Liquid 6 makes an excellent additive to
fertilizer mixes. When mixing please
remember Liquid 6 can react with acidic
fertilizers causing it to gel. Always
conduct a jar test before tank mixing.
Buffer concentrated with water to pH
above 6.0 before adding humic acid.**

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Guaranteed Analysis:

Total Nitrogen (N)	5.00%
1.14%.....Ammoniacal Nitrogen	
0.51%.....Urea Nitrogen	
2.07% Water Soluble Nitrogen	
1.28% Water Insoluble Nitrogen	
Available Phosphate (P205).....	3.00%
Soluble Potash (K20).....	1.00%
Calcium (Ca)	4.00%
Sulfur (S)	3.00%
Iron (Fe).....	1.00%

Derived from: Humic shale, soft rock phosphate, ammonium sulfate, methylated urea, ferrous sulfate, and potassium sulfate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

9% Humic Acid derived from humic shale ore.

Live Earth's First Green 5-3-1 is an exceptional fertilizer blend that provides a combination of four forms of nitrogen, natural phosphate, calcium, potassium, and iron to produce both rapid response and a deep green not found in traditional fertilizers

First Green 5-3-1 is an all-purpose fertilizer suitable for turf, new turf, flowers, vegetables, shrubs and trees. It is especially effective in new turf seeding. It will give you a deep, rich color without a significant flush of growth. It contains the finest ingredients available, to maximize plant response. Additionally, the humic acid contained in First Green 5-3-1 may also aid in the uptake of micronutrients.



First Green

5-3-1

**For professional & homeowner use.
Safe for use on all turf, vegetables, flower gardens, and ornamentals.**

Apply Only as Directed

Turf:

- Apply 10-15 lb per 1,000 sq. ft.
- Water in after application.
- Product may take several irrigation cycles to completely dissolve, use accordingly on non-aerified putting surfaces.
- Apply quarterly or as needed.

Gardens and New Turf Construction:

25 lbs per 1,000 sq. ft., till into soil prior to planting.

Crops: Per soil analysis or as recommended by an agronomist.

Trees & Shrubs :

- Apply 10-15 lb per 1,000 sq. ft.
- Water in after application.
- Apply 3 times per year or as needed.

Contains No Sewer Sludge or animal waste/byproducts and can safely be used in vegetable gardens.

LOT# 120885

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PRODUCTS

Back-9

9-0-0 Granular

Guaranteed Analysis:

Total Nitrogen (N)	9.00%
3.78%.....Ammoniacal Nitrogen	
1.16%.....Urea Nitrogen	
2.21% Water Soluble Nitrogen	
1.35% Water Insoluble Nitrogen	
Calcium (Ca).....	2.00%
Sulfur (S).....	3.00%
Iron (Fe).....	2.50%
Manganese (Mn).....	1.50%

Derived from: Humic shale, methylene urea(s), ammonium sulfate, manganese sulfate, iron sucate, kelp meal and yucca fiber
*4.56% slowly available from methylenediurea

Safe for use around pets and children.

**Contains No Sewer Sludge or animal waste/byproducts
and can safely be used in vegetable gardens.**

**Available in: 25# bags, 50# bags,
1-ton totes and bulk.**

For professional & homeowner use.

**Safe for use on all turf, flower gardens, and
ornamentals.**

Apply Only as Directed

Turf:

- Apply 12.5 lb per 1,000 sq. ft.
- Water in after application.
- Product may take several irrigation cycles to completely dissolve, use accordingly on non-aerified putting surfaces.
- Apply quarterly or as needed.

Gardens and New Turf Construction:

**25 lbs per 1,000 sq. ft., till into soil prior to
planting.**

**Crops: Per soil analysis or as recommended
by an agronomist.**

Trees & Shrubs :

- Apply 12.5 lb per 1,000 sq. ft.
- Water in after application.
- Apply quarterly per year or as needed.

Back-9 is an exceptional fertilizer blend that provides a combination of four nitrogen types, and iron producing both rapid green up and long-lasting color not found in traditional fertilizers. It provides an even, consistent, feeding for up to 16 weeks and avoids the "peaks and valleys" caused by other products. The slow-release nitrogen in Back-9 is triggered by temperature and microbial activity in unison with plant demand, to provide highly efficient feeding. It also can enrich your soil's microbiology, which helps to increase root growth and density and improve the overall vigor of the plant.

Back-9 is specially designed for turf, and gives you a deep, rich color without a significant flush of growth. It contains the finest, non-staining source of iron available to maximize plant response. Additionally, the humic acid contained in Back-9 may also aid in the uptake of micronutrients.

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Soil Conditioner + Manganese

Guaranteed Analysis:

Sulfur (S).....	4.50%
Iron (Fe)	0.70%
Manganese(Mn).....	6.00%

Derived from: Humic shale ore and manganese sulfate

ALSO CONTAINS NON-PLANT FOOD INGREDIENT:

29% Humic Acid derived from humic shale ore.

Available in: 25# bags, 50# bags, 1 ton totes and bulk

**For professional & homeowner use.
Safe for use on all turf, greens, vegetable gardens,
flowers and ornamentals.**

Live Earth Soil Conditioner plus manganese is for use on all turf, ornamentals, and crops. It is to be used where soil conditioning is needed and there is also a manganese deficiency.

Soil Conditioner + Manganese is effective for plants needing manganese such as palm trees and kikuyu grass. It helps give you a deep green color without promoting excessive growth.

Additionally, the humic acid contained may also aid in the uptake of micronutrients.

Apply Only as Directed

Turf:

- Apply 5-10 lb per 1,000 sq. ft.
- Water in after application.
- Product may take several irrigation cycles to completely dissolve, use accordingly on non-aerified putting surfaces.
- Apply quarterly or as needed.

Gardens and New Turf Construction:

20-30 lbs per 1,000 sq. ft. depending on soil type. Till into soil prior to planting.

Crops: 300-500 lbs per acre per soil analysis or as recommended by an agronomist.

Trees & Shrubs :

- Apply 5-10 lb per 1,000 sq. ft.
- Water in after application.
- Apply 3 times per year or as needed.

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Humate Soil Conditioner™

Guaranteed Analysis:

Sulfur (S).....1.50%
Iron (Fe)2.25%

Derived from: Humic shale

**ALSO CONTAINS NON-PLANT FOOD
INGREDIENT:**

45% Humic Acids derived from humic shale.

Directions for Use: Apply Only as Directed

- For all turf and ornamentals, apply 10–15 lb per 1,000 sq. ft.
- Water in after application.
- Product may take several irrigation cycles to completely dissolve, use accordingly on non-aerified putting surfaces.
- Preplant applications may be applied at rates up to 1 ton per acre.
- Use 5–8 lbs per yard in planting mixes.
- Apply quarterly or as needed.

LOT# TM6475
Net Wt 50 lb (22.7 kg)

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400 S 200 E
Emery, UT. 84522
(435) 286-2222



Limited Warranty: Live Earth Products warrants that this product conforms to the guaranteed analysis. Liability of Live Earth Products is limited to replacement of any product which does not meet these specifications. Buyer assumes all associated risks and Live Earth will not be held liable for property damages or personal injury resulting from the use, storage, or handling of this product.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

**Keep out of the reach of children.
May be harmful if swallowed.
Store in a cool, dry location.**

Humate Soil Conditioner™

Guaranteed Analysis:

Sulfur (S).....1.50%
Iron (Fe)2.25%

Derived from: Humic shale

**ALSO CONTAINS NON-PLANT FOOD
INGREDIENT:**

45% Humic Acids derived from humic shale.

Directions for Use: Apply Only as Directed

- For all turf and ornamentals, apply 10–15 lb per 1,000 sq. ft.
- Water in after application.
- Product may take several irrigation cycles to completely dissolve, use accordingly on non-aerified putting surfaces.
- Preplant applications may be applied at rates up to 1 ton per acre.
- Use 5–8 lbs per yard in planting mixes.
- Apply quarterly or as needed.

LOT# TM6475
Net Wt 50 lb (22.7 kg)

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