



Perfect Blend Organic

4-4-2

APPLICATION DIRECTION:

Small Garden - Vegetables: Apply 1 kg along the bottom of an 8 meter section of the seed furrow, then cover the fertilizer with a thin layer of soil. Place your seeds on this soil layer, then cover the seeds with an additional layer of soil to the depth recommended on the seed package. For hill plants such as squash and potatoes place one cup in the bottom and sides of the planting hole, followed by a layer of soil, then the seeds. Cover the seeds with ground level soil and then water. For legumes, such as beans and peas, less nitrogen is required. Put half as much Perfect Blend, or 250 ml every 15 meters, for best results. During the growing season apply an additional 1 kg every 15 meters after your plants bloom. Work these plant nutrients into the soil around the plant root zone. A good time to do this is when you are weeding or hilling-up your plants. Always water in newly applied fertilizer.

Field Vegetables & Orchard Applications:

Broadcast - Broadcast up to 2.25 tonnes per hectare using conventional spreading equipment. Fertilizer is most efficient if tilled in immediately after application.

Side Banding - Side-band at the rate of one tonne per hectare in most soils. In sandy or poor soils, this rate can be increased.

Hand Application - Applications by precise hand measure can be efficient at approximately one-half tonne per hectare.

Wheat - Fertilize in front of drill during seeding at a rate of one-half to one tonne per hectare.

New Orchards - Place one-half kg of Perfect Blend Organic 4-4-2 in the bottom of the planting hole, cover with at least 30 mm inch of dirt and then place tree.

Revitalization of Old Orchards - Drill a 25 mm hole approximately 1/3 meter deep at a distance of one-half to two-thirds meter from the trunk of the tree. Fill to the top with fertilizer. Permanent PVC pipes can be placed in hole to prevent the need for re-drilling the following season.

Application Rates - Most crop lands require two applications, one in the spring and one in the fall. High nitrogen crops may require up to three applications during the primary growing season.

CAUTIONS:

Do not ingest. If slight ingestion occurs may cause digestive tract irritation, nausea, vomiting and diarrhea, however, do not induce vomiting (low toxicity). May cause eye irritation, may cause skin irritation, avoid contamination of food or feed, keep out of reach of children. Wash contaminated skin with soap and water. If there is contact, flush eyes with running water for at least 15 minutes. In all cases, if irritation persists, seek medical attention.

Eye goggles and gloves are not required for handling but may be warranted in excessive contaminate dust conditions. If nose and throat irritation is observed, allow person to rest in a well ventilated area/fresh air. If irritation persists, seek medical attention.



Net Weight 1,000 kg

Guaranteed Analysis

Total Nitrogen (N)	4.00%
0.40% Ammoniacal Nitrogen	
0.03% Nitrate Nitrogen	
1.50% Other Water Soluble Nitrogen	
2.07% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅)	4.00%
Soluble Potash (K ₂ O)	2.00%
Calcium (Ca)	7.00%
Magnesium (Mg)	0.700%
0.70% Water Soluble Magnesium (Mg)	
Sulfur (S)	1.50%

Derived From:
Chicken Manure, Elemental Sulfur, Volcanic Ash

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

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MANUFACTURED IN: 2020

