



Hum-Amend B

**Granular High-Carbon, Stable Humus,
Soil CEC Amendment with Boron**

Guaranteed Analysis:

Substance	Percentage %
Boron (B)	0.47

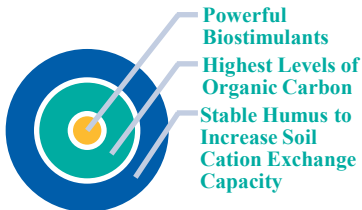
Plant Nutrients Derived from: Boric acid.

CAUTION:

This soil amendment contains Boron (B). Use of this product outside the rates of this label or on plants highly sensitive to Boron could result in plant injury. Plants containing excess levels of Boron are toxic to grazing animals. If you are uncertain about the sensitivity of your specific plants, please call our office.

Soil Amending Ingredients:

Raw Leonardite (min. 85% humic acids)
Soluble Humate Extract



Organic Approach LLC
128 Weaver Road
Lancaster, PA 17603
717-299-2112

NET WEIGHT*: 50 LBS (22.68KG)

*Weight is at the time of bagging. This product is packaged in a breathable bag to preserve its biological activity. However, this breathability also allows moisture to be evaporated from the product after bagging, possibly reducing the net weight.

#1209 (Hum-Amend B)

Description For Use:

TeraVita Hum-Amend B is a powerful soil restoration amendment that provides high levels of organic carbon and stable humus to feed soil biology and increase soil cation exchange capacity (CEC). Hum-Amend B contains no animal manures; it is a homogenized blend of natural mined Leonardite and valuable Boron combined with one of Nature's most powerful substances, *soluble* humate (a biologically active source of humic and fulvic acids). Hum-Amend B is safe for use on most plants when used at the recommended usage rates and may be used at any time of year.

This product should only be used if a soil test documents a need for, or benefit from, the addition of Boron. Excessive use of Boron could lead to plant injury. Normal use of this product on plants that are sensitive to Boron when there is no deficiency could also lead to plant injury.

BORON RATES:

5 pounds per 1,000 square feet will deliver 1 pound of Boron per acre.
10 pounds per 1,000 square feet will deliver 2 pounds of Boron per acre.

As a general guide we recommend the following:

LAWNS

To enhance soil organic matter and improve CEC, apply 5 lbs. per 1,000 square feet of lawn. Hum-Amend B is not a fertilizer and may be used in conjunction with your normal fertility applications at any time of year. For sandy soils, soils with low CEC levels, or soils with low carbon levels, apply 10 pounds per 1,000 square feet of turf

VEGETABLE GARDENS

When treating food crops, the most beneficial area to apply soil amendments is "in the row", which is the soil area under the foliage of the plant when it reaches maturity. This is where most of the roots are for annual crops. There is no harm in spreading soil amendments between rows or throughout the entire garden area, but some of the material may not be utilized by the plant roots.

For above ground vegetable crops, apply 1 lb. per 100 square feet of row area (or 150-300 pounds per acre) at the time of planting in conjunction with your normal fertility, such as Organic Approach 5-2-4 fertilizer.

For root crops, apply 0.5 lb. per 100 square feet of Hum-Amend B and 1 lb. per 100 square feet of 5-2-4 in the row at planting. No further soil applications are recommended for root crops.

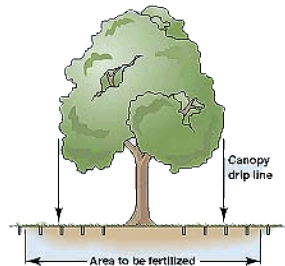
For optimal plant health, frequent foliar applications throughout the growing cycle using Organic Approach 'Influence' are highly recommended.

ORNAMENTAL TREES, SHRUBS, AND FLOWERS

Granular applications for trees, shrubs, and flowers should be made throughout the entire landscape bed area. For larger trees, applications should be made in a circle that extends from the trunk to a point 5-10 feet beyond the outer edge of branches/foliage (known as the "drip line").

Apply 0.5-1 lb. per 100 square feet (5-10 pounds per 1,000 square feet) or of bed area.

For regular maintenance, Hum-Amend B can be applied over top of existing ground covers and existing mulch. For new beds, it should be tilled into the top 6 inches of soil and/or spread on top of the soil prior to mulching.



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