



# Humalite GG 16

## Mini Granules

black earth

BLACK EARTH HUMALITE GG 16 - is a fertilizer enhancer, biostimulant and soil conditioner. The active ingredient in this product is Humic and Fulvic Acids. Derived from Humalite (Leonardite), this material is naturally occurring material found in the sub-bituminous coal fields of Alberta, Canada. Humalite is a soft, brown coal like material that has many similarities to Leonardite but is very rich in humified matter and low in ash and other impurities.

Humic and Fulvic acids increase the availability of nutrients with their high cation exchange capacity, nutrient displacement in the soil, and they are the strongest natural chelators in the world.

This product is a catalyst for all microbes and stimulates their activity in the soil. This will increase nutrient availability, soil aeration, and increased plant health and vitality.

The addition of humic and fulvic acids into your soil will help balance your soil pH, increase aeration and water retention. The combination of all of these benefits build plant biomass and create a strong, healthy plant.

### DIRECTIONS FOR USE:

Note: Rate variations are a result of soil conditions, Soil tests should be completed first to apply the correct rate for agronomic conditions.

#### Greens and Tees:

200 kg/ha or 20g/m<sup>2</sup>  
Applied every 4 months

#### Fairways:

125 kg/ha or 12 g/m<sup>2</sup>  
Applied every 4 months

#### HYDROSEEDING Broadcasted:

450 to 675 kg/ha or 45g/m<sup>2</sup>

#### Chemical Analysis:

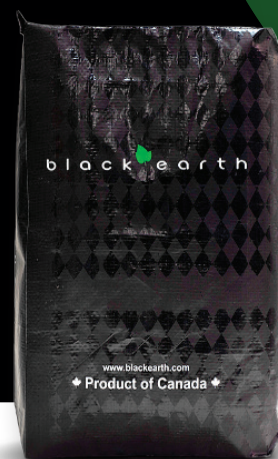
Humic acids .....	64%
Fulvic acids .....	3%
Inert Ingredients .....	22%
Humins .....	14%
(with minerals Ca, Zn, Mn, Mg und Fe)	

pH: 3.5

#### Manufacturer:

Black Earth Humic LP  
#12, 50025 Range Rd 173  
Equity Industry Park  
Ryley, AB, CANADA

Contains Humic and Fulvic acids, which increases uptake of nutrients in the soil.



Order number: 33137  
(25 kg)

#### Distribution:

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# MINI-GRANULE FINES



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