BLACK EARTH

humaLITE GG16

CONTAINS BENEFICIAL SUBSTANCE

Humic Acids derived from humalite	50%

PRODUCT INFORMATION

HumaLITE GG16, derived from low rank coal humalite (weathered form of subbituminous coal), is a mini granule containing humic acids. HumaLITE GG16 is ideal for broadcast or in-furrow applications. HumaLITE GG16 enables users to apply material directly to the soil or mix with a substrate. Applications made according to directions for use may increase micronutrient uptake.

DIRECTIONS FOR USE

Read label in its entirety. Apply humaLITE GG16 as a stand-alone product or blended with compatible dry fertilizers. Suitable applications include broadcast, pre-plant banding and in-furrow applications. Environmental conditions may impact compatibility with certain fertilizers. Always conduct a jar test to confirm compatibility prior to blending with any other product. Apply only as directed.

Refer to Technical Data Sheet (TDS) for specific blending/mixing instructions for this product.

PRODUCT OF CANADA PRODUIT DU CANADA

HPIA TEST METHOD CERTIFIED

MADE WITH CANADIAN HUMALITE™ VERIFIED SOURCE HUMIC RICH CARBON

OMRI LISTED®

RECOMMENDED APPLICATIONS

AGRICULTURE

Broadcast: Apply at a rate of 89 lb./ac.

In-furrow and side-dress: 40 lb./ac.

TURF GRASS

Greens, tees and fairways: 20 lb./1,000 ft^2. Apply every 3 months.

HYDROSEEDING

Broadcasted: 400-600 lb./ac.

HORTICULTURE

Mix 2-5% of humaLITE GG16 to total soil potting mix or 1% of total soil when applied with seed.

GUARANTEED BY

WESTMET GROUP CANADA LTD
5555 Calgary Trail NW, Suite 1270
Edmonton, AB, T6H 5P9, Canada

CONDITIONS OF SALE & LIMITATION OF WARRANTY & LIABILITY

The manufacturer guarantees only that the composition of this product conforms to the description on the label and that the product is suited to the stated purposes when used according to the Direction for Use. No individuals or companies are authorized to make any further warranty, expressed or implied, concerning the selection, use, handling, or storage of this product. The manufacturers' liability will be limited to the refund of purchase price or, at manufacturers' discretion, replacement of product.

Information regarding the c ontents and levels of metals in this product is available on the internet at https://www.aapfco.org/metals.html

NET WEIGHT

- ☐ **2,400 LB. (1,088 KG)**
- ☐ **2,205 LB. (1,000 KG)**
- ☐ **2,000 LB. (907 KG)**
- ☐ **55 LB. (25 KG)**
- ☐ **50 LB. (22.7 KG)**

MADE IN ALBERTA, CANADA

For distribution in the states of California & Oregon only