



SOIL
SYNERGY

Charge Powder

Content Analysis – Contains Non-Plant Food Ingredients

Humic Acids derived from Humalite.....80%
Hydrophobic Fulvic Acids.....4%
Inert Ingredients (Humalite).....16%

Product Information

Derived from low rank coal Humalite (weathered form of subbituminous coal), is a fine powder containing humic and fulvic acids. Ideal for manufacturing and extraction of liquid humic products. Apply material directly to mixing tank or to the soil substrate. Applications made according to directions for use may facilitate manufacturing as well as improve soil structure and aid in nutrient uptake and availability.

Applications:

HORTICULTURE

- Mix 2-5% with soil potting mix or substrate

MANUFACTURING

- Liquid extraction: 210kg/MT.

Conditions of Sale & Limitation of Warranty and 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 manufacturer's liability will be limited to the refund of purchase price or, at manufacturer's discretion, replacement of product.

Directions for Use

Read label entirely. Apply as a standalone product or blended only with compatible dry fertilizers. Suitable applications include broadcast, preplant banding and in-furrow applications. Environmental conditions may impact compatibility with certain fertilizers. Always conduct a jar test to confirm compatibility prior blending with any other product.

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

Net Contents

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| <input type="checkbox"/> 1,088 kg (2,400lbs) | <input type="checkbox"/> 907 kg (2,000lbs) |
| <input type="checkbox"/> 25 kg (55lb) | <input type="checkbox"/> 22.7 kg (50lb) |

MADE IN ALBERTA, CANADA



Manufactured By
Soil Synergy
Alberta, Canada

