HUMIFOR POWDER 0-0-14

Fully water-soluble humic acid powder

GUARANTEED ANAYLSIS

Soluble Potash (K_2O)	14%
Derived from Potassium Hydroxide	

ALSO CONTAINS BENEFICIAL SUBSTANCES

Humic Acids (derived from leonardite)	68%

HUMIFOR Powder is a highly concentrated, fully water-soluble humic option for fertigation, seed treatment, technical blends, and high-value specialty crops. It offers the lowest cost per lb of humic acids in the portfolio and helps support efficient delivery where solubility, low use rates and small application volumes matter.

Humic acid content verified using both California Method HA4/JC and ISO 19822 analytical methods.

F003884

DIRECTIONS FOR USE

Apply HUMIFOR Powder as part of a soil fertility and conditioning program. Rates vary based on crop, soil conditions, and application method.

Learn more:

veracrop.com

STORAGE & HANDLING

Store in a cool, dry place. Protect from freezing and direct sunlight. Do not apply if a heavy rain is expected. Do not apply near water, storm drains, or drainage ditches. Sweep any product that lands on an impervious surface back onto the application area. Only apply to the intended application area.

TABLE

Table 1: Recommended application ranges for dry humic concentrate.

Crop / Use Category	Recommended Rate Range / Area	Applications / Year	Humic Acid Delivered (lb/ac)
Fertigaton	1.0–5.0 lb/ac	2–6	0.68-3.40
Specialty crops	3.0–10.0 lb/ac	1–3	2.04-6.80
Orchards	5.0–10.0 lb/ac	2–4	3.40-6.80
Seed Treatment	0.5–2.0 lb/ac equiv.	1	0.34-1.36
Turf and Lawns	5.0–15.0 lb/ac	3–6	3.40-10.20

LIMITED WARRANTY

Veracrop, Inc. warrants that this product conforms to the description on this label and is reasonably fit for its intended use when used in accordance with directions. No other warranties are expressed or implied.

GUARANTEED BY

Veracrop, Inc.
Ohio County
183 River Rd
Wheeling, WV 26003

NET WEIGHT: ◯ 1 LB ◯ 5 LB ◯ 45 LB

DENSITY: 0.516 G/CM³ AT 68F

LOT #: _____