Fed'n Happy Basecamp + ™

Total Organic Carbon ASTM D 5373	16.62 %
TKN – Total Kjeldahl Nitrogen	7100.00 ppm
Calcium	2680.00 ppm
Phosphorus	973.00 ppm
Potassium	13600.00 ppm
Magnesium	1180.00 ppm
Sodium	1090.00 ppm
Sulfur	2130.00 ppm
Aluminum	5900.00 ppm
Cobalt	8.40 ppm
Copper	36.70 ppm
Iron	11260.00 ppm
Manganese	219.00 ppm
Molybdenum	1.93 ppm
Zinc	99.20 ppm
pH	7.39 s.u.
Phosphorus as P205	2230.00 ppm
Potash – K20	16400.00 ppm
Electrical Conductivity – SM 2510B	2010 µmhos/cm
(lb/ton) TKN – Total Kjeldahl Nitrogen	*10.8 lb/ton*
Phosphorus – P205	*15.1 lb/ton*
Potash – K20	*20.2 lb/ton*

C:N Ratio – 23.41:1
Moisture – 21.29 %
Dry Matter – 78.71 %

Production Method: Produced through controlled biological decomposition and vermicomposting of biodegradable feedstocks. The material is screened to minimize physical contaminants and ensure product consistency. This solid carbon amendment is produced through an organically approved process, maintaining 70% moisture content until the drying phase begins prior to screening. Contains no bio sludge or food waste.

Biological Profile

Contains a diverse consortium of beneficial microorganisms including:
Bacteria (aerobic and facultative species)
Fungi (including mycorrhizal-supporting species)
Microbial counts vary due to living nature of product.

Product Purpose

Fed'n Happy Basecamp Plus is designed to:
Build soil structure, aggregation, and carbon
Increase nutrient cycling efficiency
Support microbial diversity and fungal networks
Enhance water infiltration and retention
Reduce reliance on synthetic inputs over time

Caution

Not for human consumption
Keep out of reach of children and pets
May contain naturally occurring microorganisms

Lot #_____

Date Produced

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Produced By - Fed'n Happy
17 South Airport Rd
Hutchinson, KS