



All of this... Packed into this



N

Nitrogen 1.98 %

P

Phosphate (P_2O_5) 12.0 %

K

Potash (K_2O) 2.35 %

Ca

Calcium 17.3 %

S

Sulfur 6.43 %

Mg

Magnesium 1.80 %

Zn

Zinc 907.2 mg/kg

Fe

Iron 6740 ppm

Ni

Nickel 19.6 mg/kg

B

Boron 58.8 mg/kg

Co

Cobalt 1.94 mg/kg

Mo

Molybdenum 7.2 mg/kg

Mn

Manganese 458 ppm

Cl

Chloride 0.74 %

Se

Selenium < 10.0 mg/kg

Cu

Copper 915 mg/kg

Organic Matter - Carbon 14.81 % + Humic Acid 8.83 %

Please note that these results are not what we guarantee on our product label, but what the lab results we got back showcasing the robust abundance of nutrients available within FX3.

Nutrient results are calculated by MidWest Laboratories. These results are from March 2024



Phosphate (P_2O_5) 12.0 %

Potash (K_2O) 2.35 %

Nitrate-nitrogen 0.01 %

Ammonium nitrogen (total) 0.600 %

Humic acid 8.83 %

Carbon (total) 14.81 %

Sulfur (total) 6.43 %

Calcium (total) 17.3 %

Magnesium (total) 1.80 %

Sodium (total) 0.75 %

Iron (total) 6740 ppm

Boron (total) 58.8 mg/kg

Manganese (total) 458 ppm

Cobalt (total) 1.94 mg/kg

Molybdenum (total) 7.2 mg/kg

Nickel (total) 19.6 mg/kg

Selenium (total) < 10.0 mg/kg

Zinc (total) 907.2 mg/kg

Copper (total) 915 mg/kg

Chloride 0.74 %

Water insoluble nitrogen (WIN) 1.36 %

Water soluble nitrogen 0.33 %

Nitrogen (total) 1.98 %

Potassium (total) 1.95 %

Bulk density (packed) 0.98 g/cm³ 0.01

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Analysis	Level Found		Units	Reporting		Analyst- Date	Verified- Date
	As Received	Dry Weight		Limit	Method		
Sample ID: Humane Fx3							
Phosphate (P2O5)	10.3	12.0	%	0.10	MWL ME PROC 26	Auto-2024/03/15	eas2-2024/03/15
Potash (K2O)	2.01	2.35	%	0.05	MWL ME PROC 26	Auto-2024/03/13	eas2-2024/03/14
Nitrate-nitrogen	0.01	0.01	%	0.01	WC PROC 32	kae1-2024/03/13	eas2-2024/03/13
Ammonium nitrogen (total)	0.513	0.600	%	0.001	AOAC 920.03 (mod)	krq0-2024/03/12	eas2-2024/03/13
Humic acid	8.83		%	0.10	Calif HA4/JC (rev. 2:3-11-09)	jed2-2024/03/20	eas2-2024/03/20
Carbon (total)	12.66	14.81	%	0.050	ASTM D 5373 (mod)	Bcd3-2024/03/13	eas2-2024/03/13
Bulk density (packed)	0.98		g/cm³	0.01	WC 069	kae1-2024/03/12	eas2-2024/03/12
Sulfur (total)	5.50	6.43	%	0.05	MWL ME PROC 26	Dsh7-2024/03/12	eas2-2024/03/13
Calcium (total)	14.8	17.3	%	0.01	MWL ME PROC 26	Dsh7-2024/03/12	eas2-2024/03/13
Magnesium (total)	1.54	1.80	%	0.01	MWL ME PROC 26	Dsh7-2024/03/12	eas2-2024/03/13
Sodium (total)	0.64	0.75	%	0.01	MWL ME PROC 26	Dsh7-2024/03/12	eas2-2024/03/13
Iron (total)	5760	6740	ppm	50.0	MWL ME PROC 26	Dsh7-2024/03/12	eas2-2024/03/13
Boron (total)	50.3	58.8	mg/kg	5.00	EPA 6010	erw9-2024/03/20	trh1-2024/03/22
Manganese (total)	392	458	ppm	20.0	MWL ME PROC 26	Dsh7-2024/03/12	eas2-2024/03/13
Cobalt (total)	1.66	1.94	mg/kg	1.00	EPA 6010	erw9-2024/03/13	trh1-2024/03/22
Molybdenum (total)	6.2	7.2	mg/kg	1.0	EPA 6010	erw9-2024/03/13	trh1-2024/03/22
Nickel (total)	16.8	19.6	mg/kg	1.0	EPA 6010	erw9-2024/03/13	trh1-2024/03/22
Selenium (total)	< 10.0	< 10.0	mg/kg	10.0	EPA 6010	erw9-2024/03/13	trh1-2024/03/22
Zinc (total)	775.5	907.2	mg/kg	2.0	EPA 6010	erw9-2024/03/13	trh1-2024/03/22
Copper (total)	782	915	mg/kg	1.0	EPA 6010	erw9-2024/03/13	trh1-2024/03/22
Chloride	0.63	0.74	%	0.01	Soil Sci. & Plant Anal. 1970	khk3-2024/03/13	eas2-2024/03/14
Water insoluble nitrogen (WIN)	1.36		%	0.01	AOAC 945.01/2001.11	krq0-2024/03/12	eas2-2024/03/13
Water soluble nitrogen	0.33		%	0.01	Calculation	Auto-2024/03/13	Auto-2024/03/22
Nitrogen (total)	1.69	1.98	%	0.01	WC 055	Bcd3-2024/03/13	eas2-2024/03/13
Potassium (total)	1.67	1.95	%	0.05	MWL ME PROC 26	Dsh7-2024/03/12	eas2-2024/03/13

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