

HUMISOURCE[®] **PLUS Xtra Dry**

	Analysis (As Received)	Method
Humic Acid	50.66%	J AOAC, 97 (3): 721-730
Potassium (K ₂ O)	21.84%	AOAC 965.09
Iron (Fe)	0.81%	AOAC 20006.03
pH	13.72	AOAC 973.41
Bulk Density, Apparent	42.31 lbs./cu ft	TFI IV.C.1

Analysis above conducted by Thornton Laboratories., Tampa, FL, August 2020

To use as a soil amendment, apply 3.3-6.6 pounds per treated acre.
HumiSource[®] Plus Xtra Dry can be combined with many fertilizer or pesticide applications but be sure to check compatibility using a jar test.

To use as an additive to starter fertilizers or liquid fertilizers for injection through irrigation systems, use 3.3-6.6 pounds of *HumiSource[®] Plus Xtra Dry* per 100 gallons of fertilizer solution. Be sure to check the compatibility using a jar test.

To use as an adjuvant for systemic herbicides, apply 1/4 pound per treated acre.

To improve the results of cover sprays that contain soluble fertilizers and micronutrients in fruits and vegetables, apply 1/4-1/2 pound per acre.

Instructions to yield 10 gallons of a retail blend: Dissolve 24 pounds of *HumiSource[®] Plus Xtra Dry* to 9.1 gallons of water.

CAUTION: Do not use with fertilizers that contain ammonium sulfate.

LEONARDITE ***PRODUCTS***

13375 Highway 1804. Williston, ND 58802 • PO Box 548, Williston, ND 58802
www.leonarditeproducts.com • 701-572-2315