

Biostimulant



Guaranteed Analysis

Soluble Potash (K2O)	4.00%
Calcium (Ca)	0.40%
Sulfur (S)	2.00%
Iron (Fe)	0.10%

Derived from
Leonardite, Potassium humate

Black-Stone 24 is a concentrated 20% Humic Acid solution derived from rich Leonardite Minerals containing Humic Acid, Fulvic Acid, Natural Carbon, and beneficial Secondary Nutrients.

Black-Stone 24 may enhance the natural uptake of nutrients by chelating minerals into organic compounds that can be consumed by plants more efficiently.

Black-Stone 24 supplies natural carbon from humic acid that functions as a soil conditioner and may aid in water retention and the increase of beneficial microorganisms.



**PLANT
FOOD
COMPANY, INC.**

The Liquid Fertilizer Experts

Black-Stone 24

20% Humic Acid Solution

Directions for Use:

Black-Stone 24 can be applied regularly to all crops throughout the growing season. To improve plant resistance to abiotic stress consider making applications prior to the onset of stress, including drought conditions.

Foliar Applications:

Apply Black-Stone 24 at a rate of 16 oz to 1 gallon per acre with enough water to thoroughly cover the crop foliage.

Soil Applications:

Apply Black-Stone 24 at a rate of 0.5 to 2.0 gallons per acre with enough water to thoroughly cover the soil surface.

Trickle/ Sidedress:

Apply Black-Stone 24 at a rate of 32 oz to 1 gallon per acre or plastic/ tape acre.

Black-Stone 24 can be tank mixed with most liquid fertilizers and pesticides. It is always recommended to check compatibility by using a small jar test first.

Heavily Concentrated, Sediment Free Solution!



Available Container Sizes:

2 x 2.5 gal	(2 x 9.46 L)	Case
30 gal	(113.56 L)	Drum
55 gal	(208.20 L)	Drum
275 gal	(1040.99 L)	Tote

Store above 32° F. Do not allow to freeze.

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