BORON 10 MAXI GRANULE

SPECIFICATION SHEET

PRODUCT DESCRIPTION: Because Boron 10 is comprised of both Sodium Borate and Calcium Borate, it is optimized to meet crop demands with both an immediately available and slow release boron, resulting in a consistent release.

CHEMICAL COMPOSITION: Hydrated Sodium Calcium Borate Hydroxide ($NaCaB_5O_6(OH)_6$)- $5H_20$

TYPICAL PHYSICAL PROPERTIES (derived from Ulexite)

Screen Analysis	97% 2-4 mm
Bulk Density	48 lbs./cu.foot
Color	White
SGN (Size Guide Number)	280
pH	8.0-8.5
Granulation	Prilled
Hardness	6.0 lbs/Granule

TYPICAL CHEMICAL ANALYSIS

Guaranteed Analysis	Boron (B) 9.8-10.2%
Arsenic (As)	<100 ppm
Cadmium (Cd)	<2 ppm
Cobalt (Co)	<3 ppm
Lead (Pb)	<5 ppm
Mercury (Hg)	<0.1 ppm
Molybdenum (Mo)	<10 ppm
Nickel (Ni)	<3 ppm
Selenium (Se)	<10 ppm

BORON 10 FORMULATION GUIDE

Lbs/ACRE of B required	1	2	3	4	5	6
Lbs. of BORON 10	**10**	**20**	**30**	**40**	**50**	**60**

PACKAGING OPTIONS

Mulit-ply 50 pound small bags and 2000 pound Polypropylene Supersacks

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