

B

Product Summary

Granubor[®] 2

Ideal for bulk blends

Granubor 2 granular borate is a high quality source of boron manufactured specifically for bulk blenders. The particle size, density and durability help ensure uniform distribution in the blend and in the field. Each ton of *Granubor 2* 14.3% B contains 286 lbs. of Boron. It takes seven pounds of *Granubor 2* 14.3% B to equal one pound of actual boron.



Fertibor[®]

Optimum product for suspensions

Fertibor fertilizer borate is a high quality fine crystalline product; an excellent source of boron for suspension fertilizers and for manufacturing ammoniated or granulated fertilizers and micronutrient mixes. *Fertibor* contains 15.0% boron (B), so each ton of product supplies 300 lbs. of actual boron (B).



Solubor[®]

Product of choice for foliar applications

Solubor soluble borate is a concentrated powder containing 20.5% boron (B). Its high solubility and rapid dissolution make it ideal for use in foliar sprays or fertigation. *Solubor* can also be used in clear nutrient solutions and with other fluid fertilizers. *Solubor* is very economical and is less than half the cost of solvent-based liquid products, per pound of boron (B).



Granubor[®] 2

Typical Analysis

Chemical

Boron (B) 14.3%
Material required
for 1 pound of B 7 lbs.
Derived from sodium borates

Physical

SCREEN	% CUMULATIVE
-4	Trace
+12	95

Bulk Density

Loose pack 57 lbs. per cubic foot
Tight pack 60 lbs. per cubic foot
Angle of repose 30°
SGN No. 280

Containers

Granubor 2 is available in bulk, 2500 lb. super bags or 50 lb. (22.7 kg) plastic bags.

Fertibor[®]

Typical Analysis

Chemical

Boron (B) 15.0%
Material required
for 1 pound of B 6.7 lbs.
Derived from sodium borates

Physical

SCREEN	% CUMULATIVE
8	Trace
200	98

Bulk Density

Loose pack 63 lbs. per cubic foot
Tight pack 71 lbs. per cubic foot

Containers

Fertibor is available in bulk, 2500 lb. super bags or 50 lb. (22.7 kg) plastic bags.

Solubor[®]

Typical Analysis

Chemical

Boron (B) 20.5%
Material required
for 1 pound of B 4.9 lbs.
Derived from sodium borates

Solubility in Water

Temp (°F)	Lbs. <i>Solubor</i> p/gal water	Lbs. B p/gal water	B conc.
32	0.2	0.04	0.5%
50	0.4	0.18	2.0%
68	0.9	0.47	4.4%
86	2.3	0.47	4.4%
104	3.2	0.66	5.7%

Physical

SCREEN	% CUMULATIVE
+200	8
-200	92

Bulk Density

Loose pack 25 lbs. per cubic foot
Tight pack 35 lbs. per cubic foot

Containers

Solubor is available in 1700 lb. super bags, and in 50 lb. (22.7 kg) multiwall paper bags with a polyethylene moisture resistant barrier.

For more information

- Call US Borax at 1 (800) 699 9005
- Visit our website at www.borax.com/agriculture