Optibor® TG
Boric Acid
Technical Granular
Soluble borate for fluid fertilizers and nutrient sprays
Orthoboric Acid
H₃BO₃
CAS No. 10043-35-3
Manufactured and Supplied by
U.S. Borax Inc.
14486 Borax Road
Boron, CA  93516-2000, USA
(1) 760 762 7000
www.borax.com/agriculture

55.1 lb net contents (25 kg)

Specimen Label

GUARANTEED ANALYSIS:
Boron (B)* . . . . . . . . . .  17.5%
*Derived from boric acid.
5.7 lbs. of Optibor TG provides 1 lb. of boron (B).

Directions for use:
Optibor TG 17.5% B is a soluble boron fertilizer for application to plant foliage or soil as a liquid spray. It may also be applied directly to soil to correct deficiency in some perennial plantation crops and incorporated into solid growing media or composts. Use only on the basis of soil and or tissue analysis, and on the recommendations of county agricultural authority. Recommended rates vary with timing, placement and methods of application. Applications above recommended rates may cause injury to sensitive crops. Use only as directed.

This plant nutrient contains boron and should be used only as recommended. It may prove harmful when misused. Use of boron on any crops other than those recommended may result in serious injury to the crop(s). Excessive amounts may cause damage to susceptible crops. For additional information and crop recommendations, contact your local county, retailer, extension service, or crop advisor.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.htm (once entering the State site, select U S Borax Inc as the registrant or firm).

NOT FOR RETAIL OR CONSUMER USE.