

EC FERTILISER
Acido Borico 17 % B F.U.
BORIC ACID

ANALYSIS

Boron (B) water soluble.....17 %

EC FERTILISER
Boro Plus L.
ETHANOLAMINE BORON

ANALYSIS

Boron (B) water soluble

p/p p/v g/lt
11 % 14,90 % 149

EC FERTILISER
PoliBor 21 P.S.
SODIUM BORATE

ANALYSIS

Boron (B) water soluble.....21 %

ALLOWED IN ORGANIC FARMING

CHARACTERISTICS AND NUTRITIONAL TARGETS

Boron plays an important role in buds development, it increases pollen germination and blossom fertility, guaranteeing improved blossoming and fruit setting. It increases the sugar content of production.

METHODS OF APPLICATION AND DOSAGES

By foliar application on all crops before blossoming, 1-2 applications with a dosage of 1,5-2,5 kg/ha. The products can also be applied by fertigation system, during the above mentioned periods, 1-2 applications with a dosage of 3-10 kg/ha.

PACKING: kg 1- kg 2,5 – kg 5 – kg 10- kg 25 (PoliBor and boric acid)
kg 1 – kg 5 – kg 25 (Boro Plus)



Special fertilisers

BioKimia International S.r.l. • Via San Carlo 12/4
40023 Castel Guelfo di Bologna (BO) Italy • Tel. e Fax +39 0542 670654 • biokimia@biokimia.it • www.biokimia.it