

CONFIRMATION

25/05/2021

On the basis of the documents submitted, it is confirmed that the following commercial product meets the requirements for use in Organic Farming in accordance with the Regulations or Standards listed below.

Company: PHYTOsolution Werner Bannach IAU-
Service Werner Bannach

Querfurter Straße 9 06632 Freyburg, Germany

E-Mail: info@phytosolution.de Internet: https://www.phyotosolution.de

Product: PhytoGreen®-Bor

Fertilizers, composts, soils and technical materials Liquid fertilizers with trace elements

The above named product meets the requirements laid down in the following regulations/standards and may be used as specified by the above cited categorie(s):

Demeter International 31/01/2022

Reg. (EC) 834/2007 31/01/2022

Restrictions stated for the regulation/standard "Reg. (EC) 834/2007" are also valid for the other cited regulations/standards.

This Confirmation is valid until: 31/01/2022



PATVIRTINIMAS

2021-05-25

Remiantis pateiktais dokumentais, patvirtinama, kad šie prekybos produktai atitinka ekologinės žemdirbystės reikalavimus pagal toliau išvardytus reglamentus arba standartus.

Įmonė: PHYTOsolution Werner Bannach IAU-
Service Werner Bannach

Querfurter Straße 9

06632 Freyburg, Vokietija

E. paštas:
info@phytosolution.deInternetinė svetainė:
<https://www.phytosolution.de>

Produktas: PhytoGreen®-Bor

Trąšos, kompostas, žemė ir techninės
medžiagos

Skystos trąšos su mikroelementais

Pirmiau nurodytas produktas atitinka toliau pateikiamuose reglamentuose ir (arba) standartuose nustatytus reikalavimus ir gali būti naudojamas, kaip nurodyta pirmiau minėtoje (-ose) kategorijoje (-ose):

Demeter International

2022-01-31

Reg. (EB) 834/2007

2022-01-31

Reglamente ir (arba) standarte „Reg. (EB) 834/2007“ nurodyti apribojimai galioja ir kitiems minėtiems reglamentams ir (arba) standartams.

Šis Patvirtinimas galioja iki: 2022-01-31

Aš, Agnė Lukševičiūtė, UAB „Bella Verba“ vertėja, Vytauto pr. 27, LT-44352 Kaunas, Lietuva,
dokumento vertimo iš anglų į lietuvių k. tikrumą liudiju.

Vertėja prisiima atsakomybę už vertimo tikrumą.

Vertėjos parašas:



Data: 2021-05-25



Susiūta, sunumeruota ir
antspaudu sutvirtinta

2 lapų (-ai)

PhytoGreen®-Bor



PHYTO solution

... Plant nutrition with system



EC FERTILIZER

Borethanolamine fertiliser liquid

11% B (150 g/l water soluble boron as Borethanolamine)

Content: **10 l = 13,6 kg**

Producer:

PHYTOsolution, Querfurter Str. 9, 06632 Freyburg,
Germany, www.phytosolution.de

Application: Please see recommendations for use. Apply only if cultures require additional boron (consider plant demand and soil analysis). Do not exceed the appropriate dose rates. Hint: Recommendations of official advisory services have priority.

Storage: Store out of reach for children and animals not below 0°C in a closed container, protected from sunlight.

In compliance with Council Regulation (EC) No 834/2007 and 889/2008 on organic farming.

RECOMMENDATIONS FOR USE PhytoGreen®-Bor

General: To provide boron: 1-3 l/ha applied as a foliar application with 200-400 l water/ha or 4-8 l/ha as a soil application.

Strawberries: For flower quality, fruit setting and against deformed berries: one foliar application with 1 l/ha at green bud, 2 l/ha in autumn.

Pip fruit: For flower quality, fruit setting and skin quality: three foliar applications with 1 l/ha from red bud until petal fall, one application with 2 l/ha after harvest.

Stone fruit: For flower quality and fruit setting: 2 l/ha after harvest as foliar applications.

Vine: For flower quality, fruit setting, regular maturity and vine quality: two foliar applications with 1 l/ha from increasing of flower cluster until beginning of blossom.

Fruiting vegetable, root crops: For fruit setting and fruit quality: 2-3 l/ha as soon as enough leaves are developed as foliar application.

Green vegetables, brassica: For inner quality, against heart necrosis: 2-3 l/ha as soon as enough leaves are developed as foliar application.

Maize: For pollen quality and graining: 3 l/ha from 4- to 10-leaf-stage as foliar application.

Oil seed rape: For regular blossom-time and maturity, output: 3 l/ha in autumn from 4- to 6-leaf stage as foliar application. At high boron deficiency repeat treatment in spring.

Sugar beet: Against heart and dry rot: one or two foliar applications with 3 l/ha from 4- to 6-leaf-stage.

Potatoes: For inner quality: one or two foliar applications with 1 l/ha from meeting across the rows.

Miscibility: PhytoGreen®-Bor can be mixed with usual plant protection products. However, since it is not possible to foresee any or all instances that might occur in practice, it is in any case recommended to perform a trial first and apply the mixture to a small quantity of products intended to be treated.

Shake well before use!

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