



REPUBLIC OF BULGARIA
Ministry of Agriculture, Food and Forestry
Bulgarian Food Safety Agency

CERTIFICATE

OF REGISTRATION OF FERTILIZERS, SOIL
IMPROVERS/AMELIORANTS, BIOLOGICALLY ACTIVE
SUBSTANCES AND NUTRITION (GROWING) SUBSTRATES

Reg. No. 393

City of Sofia, August 05, 2019

Product name: Microbtima Protect / Микробтима Протект
Manufacturer: „ROMB“ OOD (Ltd.), city of Sofia
Holder of the Certificate of Registration: „ROMB“ OOD (Ltd.), city of Sofia
UIC/BULSTAT*: 000553862

Product type: MICROBIAL FERTILIZER

Composition:

Bacteria:

Pseudomonas chlororaphis, *Pseudomonas putida*, *Azotobacter vinelandii*, *Bacillus Thuringensis*,

Fungi:

Tichoderma harzianum MT, *Trichoderma Asperellum* SI-45, *Trichoderma viride*,
Trichoderma Asperellum TH, *Trichoderma Koningii*, *Rhizophagus irregularis*;

Yeasts:

Saccharomyces Cerevisiae.
with total CFU*/ml up to 10⁸

pH: 7,3

Product application: Liquid microbial fertilizer, improves the turgor of leaf tissues, increases the grain protein content, increases the growth of the root system. Increases the resistance to biotic and abiotic stress factors. Suitable for treatment of all crops:

Foliar application:

Dose: 40 - 80 ml/dca, incorporated 1-3 times during growth;

Fertigation:

Dose: 2 ml/L in 14-20-day intervals after transplanting;

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* UIC/BULSTAT (Unified Identification Code as per the Bulgarian Statistical Register)



Hydroponics:

Dose: 2 ml/L in the hydroponic solution;

Treatment of seedlings:

Dose: 1-2 ml/L after appearance of the 2-nd leaf;

Seed treatment:

Corn: Dose: 15-40 ml/kg seeds;

Cereals: Dose: 5-8 ml/kg seeds;

Remarks: Do not mix with Burgundy mixture and preparations containing copper. Do not use in Mushroom Production/Farming.

* CfU/g (Colony forming Unites): Colony forming units in 1 g product - KOE/g

The Certificate is issued on the grounds of Art. 134, Paragraph 6 of the Plant Protection Act and Order No. ПД 11-1582/ August 02, 2019 of the Executive Director of the Bulgarian Food Safety Agency, in relation to Applications with Incoming Ref. No. 2450 of February 11, 2019 and Incoming Ref. No. 7709 of May 17, 2019 of the company "ROMB" OOD (Ltd.), city of Sofia, filed with the Bulgarian Food Safety Agency.

On the grounds of Art. 134, Paragraph 2 of the Plant Protection Act, the validity of the registration and the certificate are not limited in time.

FOR THE EXECUTIVE DIRECTOR:

(Sgd. illegible)

ENG. AGRONOMIST NIKOLAY ROSNEV

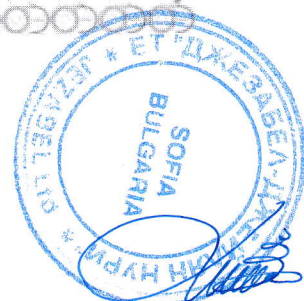
(According to Order No. ПД 11-1846 of September 14, 2018
of the Executive Director of the Bulgarian Food Safety Agency)

*Round seal of the Bulgarian Food Safety Agency,
Republic of Bulgaria*

Pursuant to Art. 6, Paragraph 1, Item 14 of the Plant Protection Act, the Bulgarian Food Safety Agency maintains and updates a public registry at: <http://www.babh.government.bg> of the registered fertilizers, soil improvers/ameliorants, biologically active substances and nutrition (growing) substrates, which are authorized for placing on the market and use.

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I, the undersigned Djeilian Ahmed Mancheva certify herewith the fidelity of the translation of the attached document, performed from Bulgarian into English, namely: (Certificate of Registration of Fertilizers, Soil Improvers/ Ameliorants, Biologically Active Substances and Nutrition (Growing) Substrates No. 393, issued on August 05, 2019 by the Bulgarian Food Safety Agency with the Ministry of Agriculture, Food and Forestry of the Republic of Bulgaria). The translation consists of 3 (three) pages.

Sworn translator: _____

Djeilian Ahmed Mancheva

