

PHOTO GALLERY FROM THE PROJECT: CULTIVATION OF ENERGY ALIVE VEGETABLE SEEDLINGS IN PROFESSIONAL GROWING PRODUCTION



**Ph. Agrohom., Ing. Majda Otran s.p.,
Šmiklavž 26, 2381 Slovenj Gradec,
Slovenia, EU**

&

PROJECT PARTNERS

(stated on photo on next slide)

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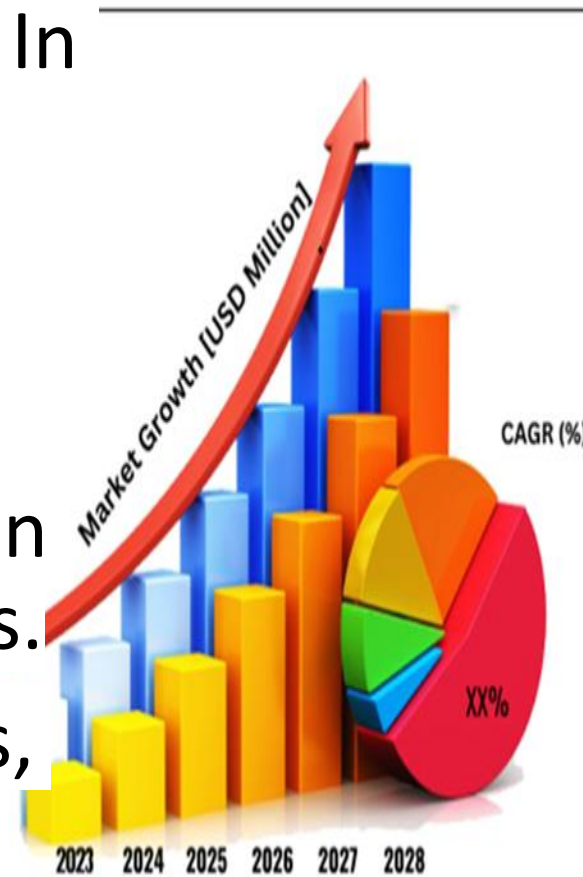


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- A seed is an embryonic plant with an outer shell and an inside food reserve. In seed-producing plants, seed development signifies reproduction.
- Vegetable seeds are crop seeds or embryos that can be cultivated in agricultural fields or gardens and sold in the market as herbs or vegetable seeds.
- Beans, peas, cabbage, carrots, peppers, and other legumes are examples of vegetable seeds. Because they take fewer resources to produce, vegetable seeds are becoming increasingly popular on the global market.



Source: Fruits and Vegetable seeds Market 2024, by Research Report World, Trend Craft Research

The global **vegetable seeds market** is expected to grow to over **USD 14.5 billion by 2028**, with a compound annual growth rate (**CAGR**) of **roughly 10.35%** between 2022 and 2028.

Research Report
World wrote:

" Our Latest
Report on the
global "[Fruits and
Vegetable Seed
Market](#) 2024
shows a steady
and strong
upward trend in
recent years, and
this trend is
anticipated to
remain favorable
through 2032 ".



*Source: Fruits and Vegetable seeds Market 2024,
by Research Report World, Trend Craft Research*

- **Production of vegetable seedlings is increasing trend.**
- **Consumer's interest in sustainable grown seedlings of vegetables is growing.** They are particularly demanded by home gardeners, who are increasingly turning to domestic growing of vegetables.
- The sustainable cultivation (on classic way) usually means more manual work, more seedling collapses due to non-resistance.
- This way of production of vegetable seedlings is often under the question, because of seedlings low resistance to the plants diseases and plants pest.

Since 2012, on the Slovenian market there is an offer of our own developed production technologies and sustainable, natural, energized homeodynamic products Cora agrohomoepathie[®], which enables the production of energy-alive plants based food for humans and feed for animals. The enormous advantages for health of human and the environment and its exceptional nurturing convince even the most demanding consumers. You can find more information on the [website](#), as well as a short article on this topic [HERE](#).

- **EVERY PATH STARTS WITH A FIRST STEP WITH A SEED AND FOLLOWING, MANY CULTIVATED PLANTS WITH A SEEDLING. OUR PROJECT OF PRODUCING ENERGY-LIVE SEEDLINGS GOES BACK IN 2015, 2016.**
- **THE SUCCESSFUL PRODUCTION OF ENERGY-ALIVE VEGETABLES SEEDLINGS IS A RESULT THAT NUMEROUS DEMANDING BUT VERY SATISFIED CUSTOMERS WERE (ARE) HAPPY.**



- In the years 2015 and 2016, by the use of our technology program and our products Cora agrohomeopathie[®], it was implemented in Arboretum, Volčji Potok (Slovenian State Park and renowned Garden Centre) in growing vegetable seedlings.
- Good practice was disseminated also by publishing an article in a professional farmer's magazine, in some other media and on my [web site](#).

- A FEW PHOTOS FROM THIS PROJECT HAVE BEEN COLLECTED BELOW.

- THEY WERE CREATED BY THE PARTNER IN THIS PROJECT, at that time THE STUDENT TANJA HRIBAR, WHO CARRIED OUT PROJECT TASKS TO GATHER KNOWLEDGE, EXPERIENCES AND MATERIALS FOR HER GRADUATE THESIS.

- ENJOY!





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COINOVATION APPROACH

Cooperation of:

Tanja Hribar (farm and student of farming), Slovenia

Cora agrohomeopathie, Ing. Majda Ortan, s.p., Slovenia, www.cora-agrohomeopathie.com

Arboretum Volčji Potok, Radomlje 1, Slovenia, www.arboretum.si



Cucumber seedlings initial-stage and growth stage



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Tomato seedlings initial-stage and growth stage



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Grown tomato seedling (variety vitella), difference on developed root system



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Grown tomato seedling (variety red lyon), difference on developed rooth system



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Lettuce seedlings



Lettuce seedlings initial stage



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Lettuce seedlings in growing stage



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Lettuce seedlings (variety funny), difference on developed root system



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Lettuce seedlings (variety funny), difference on developed seedlings



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 - If interested, kindly send us demand: coraagro@ortan.si. Me and my Company sincerely looking forward to work with You!
- Majda Ortan, Eng.; CEO, Owner, Developer,
Founder, Entrepreneur:
LOYAL TO THE NATURE AND TO THE NATURAL ORDER
Contacts: coraagro@ortan.si, WhatsApp: 00386 70 820 279, [WEBSITE](#)



OUR ACTIVE KNOWLEDGE CREATION,
OUR APPROPRIATE OPEN KNOWLEDGE SYSTEM -
DISEMINATION
OF GOOD PRACTICES & OUR INNOVATIVE KNOWLEDGE

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Majda Ortan, ing.,

Šmiklavž 26, 2381 Podgorje pri Slovenj Gradcu, Slovenia / SI / EU

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OUR ACTIVE KNOWLEDGE CREATION:

WE TRANSFER KNOWLEDGE

BY DISSEMINATION OF OUR INNOVATIVE KNOWLEDGE AND GOOD PRACTICES

Ph. Agrohom., Ing. Majda Ortan s.p., Šmiklavž 26, 2381 Podgorje pri Slovenj Gradcu, Slovenija / SI/ EU

CONTACTS / KONTAKTI: E: info@ortan.si,

Tel: 00386 (0)70820 279, WhatsApp: 00386 70 820 279 (Kindly, for sms messages only)

WEBSITE: [SI](#), [EN](#)

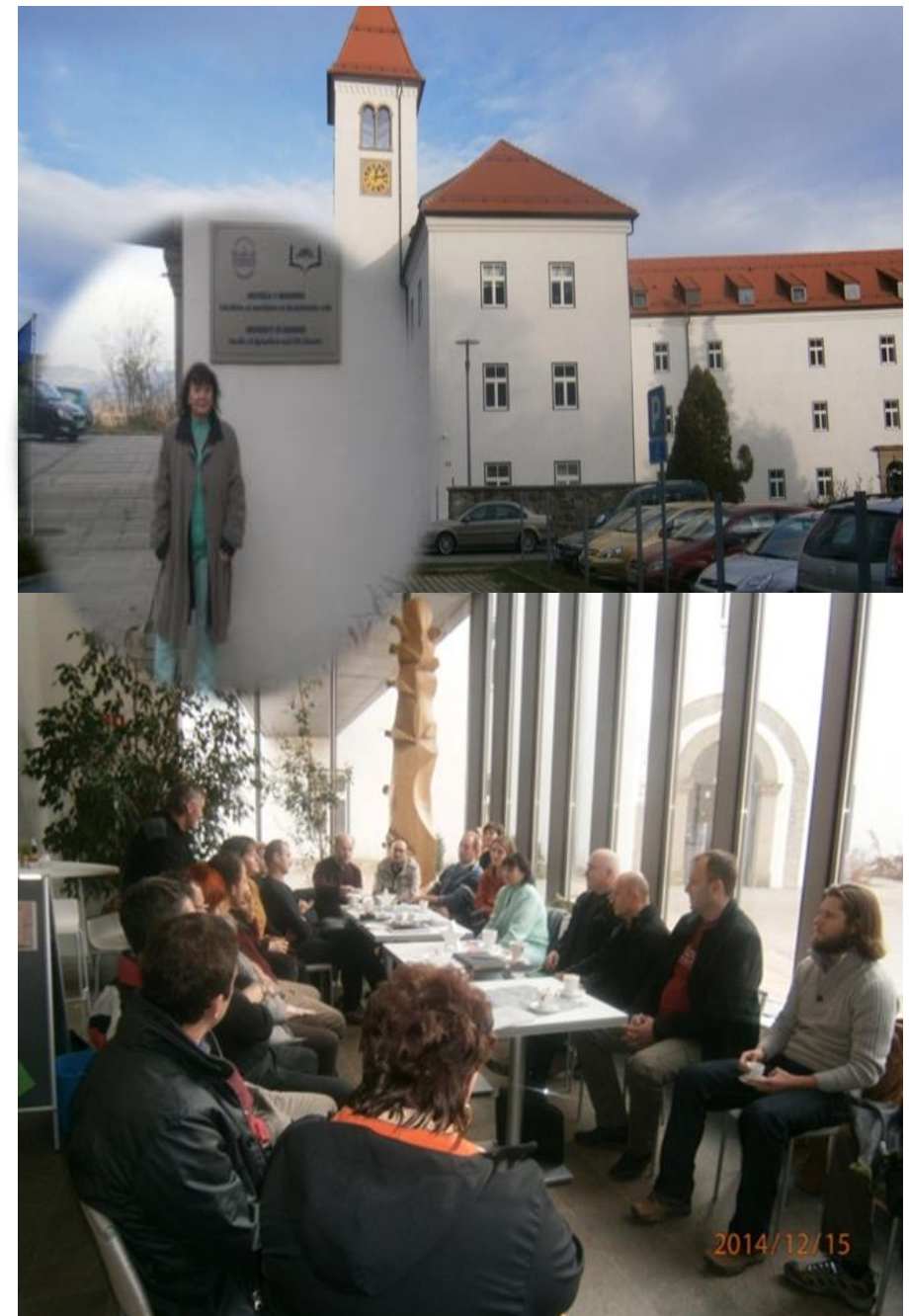
Some of our
exposed
References in
International
Projects and in
Slovenia



OUR ACTIVE KNOWLEDGE CREATION
SOME INSERTS FROM EVENTS of our dissemination of
knowledge and good practices about Cora agrohomeopathie™
with target to transfer of knowledge



Many have listened to our story and
started to growing organic food, together with us.
YOU ARE MOST WELCOME TO JOIN US!





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Ph. Agrohóm., Ing. Majda Ortán sp.,
Šmiklavž 26,
2381 Podgorje pri Slovenj Gradcu,
Slovenija, EU
KONTAKTI:

Mail: info.coraagro@gmail.com,
Tel: 070 820 279, 00 386 (0)70 820 279
Spletna stran: <https://lnkd.in/dJfnHqF>



Certificate of Ambassadorship

This is to certify that

PH. Agrohóm., Ing. Majda Ortán sp.

is an Affiliate - Organisational - SPSC Ambassador
(Sustainable Procurement & Supply Chain Ambassador)
in a personal capacity.

We appreciate your efforts, enthusiasm and empathy to
support Sustainability & Sustainable Development Goals.

- Ambassador is not allowed to receive any monetary benefits on behalf of SPSC
- Ambassador is not allowed to hold any financial commitment on behalf of SPSC
- Ambassador can participate voluntarily in their personal capacity, or in a professional capacity, representing their organisation, on behalf of SPSC
- Ambassador can contribute to informing, inspiring and supporting Sustainability and related related SDGs in their communities and networks
- Valid Ambassadorship certificate must be visible by adding QR code through a smartphone camera
- Valid Ambassadorship certificate should be visible on our website: <https://lnkd.in/dJfnHqF>

Issued On 22 Feb 2023

Valid till 31 Dec 2023

