

# Fields of Innovation 2021

Event

Powered by Syngenta  
Vegetable Seeds

Thank you  
for visiting  
and enjoy your  
Field Book!

**syngenta**<sup>®</sup>

Event

Powered by Syngenta  
Vegetable Seeds

# Content of your Field Book

Naxos

Rhodos

Zefiros CV7097



**syngenta**<sup>®</sup>

# Squash



## Naxos

- Choose the flexibility = strong plant with a good adaptation to different growing conditions
- High percentage of 1st category fruits, to target the best profitability
- Producing a lot of male flowers
- High intermediate resistance to 3 viruses to secure your investment

Variety	Segment	Resistances
Naxos	Fresh	IR : Gc , Px ,CMV, WMV, ZYMV

**For more information and specific details,  
please contact your local Technical Sales Representative.**

Syngenta Seeds Vegetables has exercised reasonable care and skill in compiling this brochure. All resistances quoted refer only to strains of races or pathotypes indicated on the varieties. Other pathogen races or pest biotypes capable of overcoming the resistance may exist or emerge. The Syngenta resistance against Club Root is effective against the predominant races Pb:0 and Pb:1 and against the less frequent race Pb:3 but not against the infrequent race Pb:2 that may occur in some fields. Genetic resistance is only one of the tools to manage Club Root. Culture measures such as liming, use of fertilizers with high percentage of calcium, proper drainage, good crop hygiene management are several of important components of an integrated approach to manage the disease. Syngenta Seeds Vegetables uses established analytical methods to verify specific variety resistances. However, host specificity of pests or pathogens may vary depending on environmental factors. In order to maximize the efficiency of a resistance, it is highly recommended to combine different ways of control such as growing conditions, plant protection products and genetic resistance as part of an integrated crop management. All data in this brochure are intended for general guidance only and the user should apply it in accordance with his own knowledge and experience of local conditions. In case of doubt we recommend that a small scale trial production be carried out to determine how local conditions may affect the variety.

Syngenta Seeds Vegetables cannot accept any liability in connection with this brochure.

[syngentavegetables.com](http://syngentavegetables.com)



#fieldsofinnovation

# Squash



## Rhodos

- Saves time to harvest as the plant is really open and erect
- High yielding variety with good earliness to maximize your profitability
- Excellent fruit quality with a dark green colour to satisfy your customers

Variety	Segment	Resistances
Rhodos	Fresh	IR : Gc , Px ,CMV, WMV, ZYMV

**For more information and specific details,  
please contact your local Technical Sales Representative.**

Syngenta Seeds Vegetables has exercised reasonable care and skill in compiling this brochure. All resistances quoted refer only to strains of races or pathotypes indicated on the varieties. Other pathogen races or pest biotypes capable of overcoming the resistance may exist or emerge. The Syngenta resistance against Club Root is effective against the predominant races Pb:0 and Pb:1 and against the less frequent race Pb:3 but not against the infrequent race Pb:2 that may occur in some fields. Genetic resistance is only one of the tools to manage Club Root. Culture measures such as liming, use of fertilizers with high percentage of calcium, proper drainage, good crop hygiene management are several of important components of an integrated approach to manage the disease. Syngenta Seeds Vegetables uses established analytical methods to verify specific variety resistances. However, host specificity of pests or pathogens may vary depending on environmental factors. In order to maximize the efficiency of a resistance, it is highly recommended to combine different ways of control such as growing conditions, plant protection products and genetic resistance as part of an integrated crop management. All data in this brochure are intended for general guidance only and the user should apply it in accordance with his own knowledge and experience of local conditions. In case of doubt we recommend that a small scale trial production be carried out to determine how local conditions may affect the variety.

Syngenta Seeds Vegetables cannot accept any liability in connection with this brochure.

[syngentavegetables.com](http://syngentavegetables.com)



#fieldsofinnovation

# Squash



## Zefiros

- A new hybrid with a stunning yield potential to get the maximum production out of your field
- Secure your investment with Zefiros, as it is the 1st Syngenta variety with an intermediate resistance to 4 viruses
- Adapt fertilization to support the yield potential

Variety	Segment	Resistances
Zefiros	Fresh	IR : Px ,CMV, WMV, ZYMV, PRSV

**For more information and specific details,  
please contact your local Technical Sales Representative.**

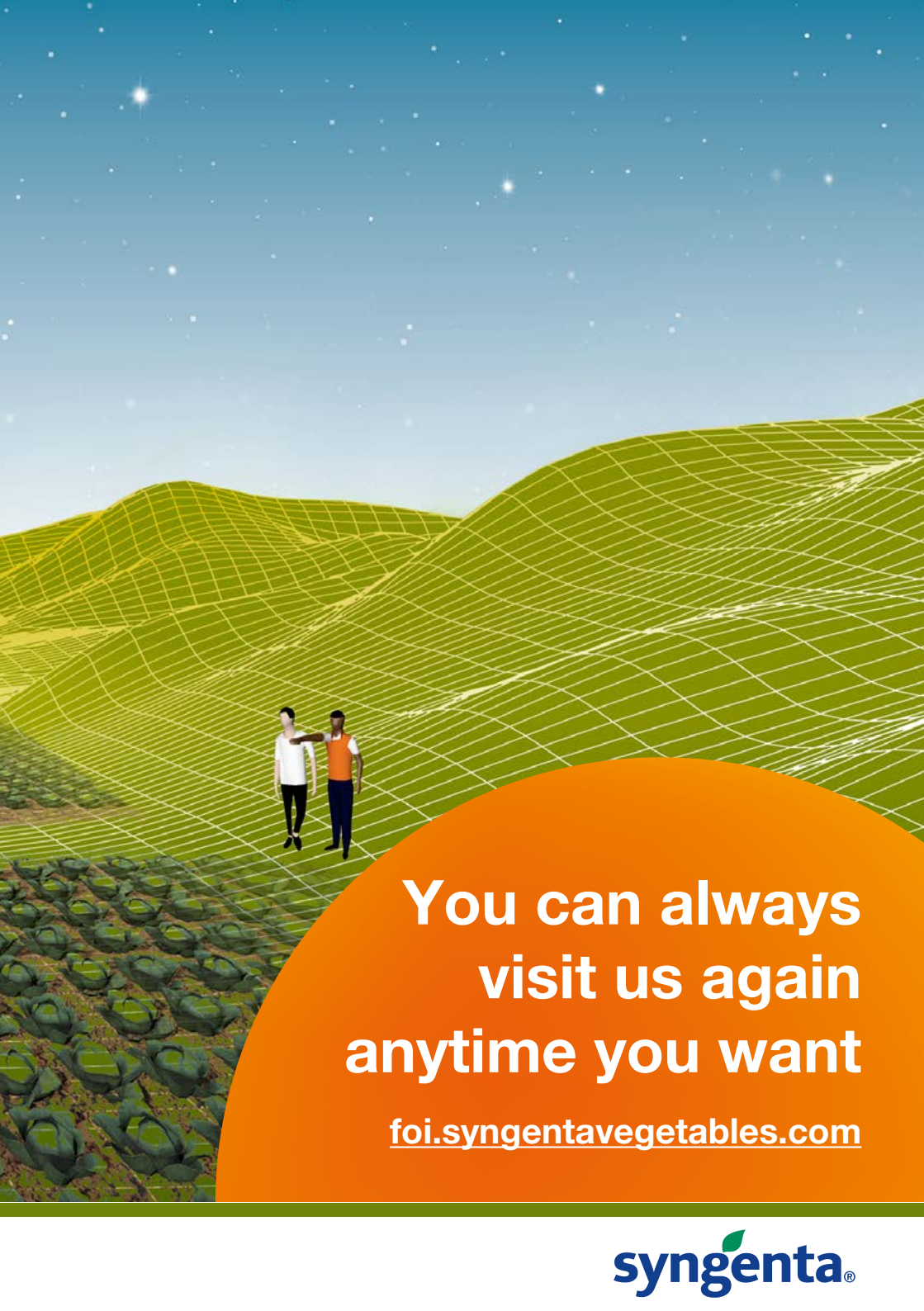
Syngenta Seeds Vegetables has exercised reasonable care and skill in compiling this brochure. All resistances quoted refer only to strains of races or pathotypes indicated on the varieties. Other pathogen races or pest biotypes capable of overcoming the resistance may exist or emerge. The Syngenta resistance against Club Root is effective against the predominant races Pb:0 and Pb:1 and against the less frequent race Pb:3 but not against the infrequent race Pb:2 that may occur in some fields. Genetic resistance is only one of the tools to manage Club Root. Culture measures such as liming, use of fertilizers with high percentage of calcium, proper drainage, good crop hygiene management are several of important components of an integrated approach to manage the disease. Syngenta Seeds Vegetables uses established analytical methods to verify specific variety resistances. However, host specificity of pests or pathogens may vary depending on environmental factors. In order to maximize the efficiency of a resistance, it is highly recommended to combine different ways of control such as growing conditions, plant protection products and genetic resistance as part of an integrated crop management. All data in this brochure are intended for general guidance only and the user should apply it in accordance with his own knowledge and experience of local conditions. In case of doubt we recommend that a small scale trial production be carried out to determine how local conditions may affect the variety.

Syngenta Seeds Vegetables cannot accept any liability in connection with this brochure.

[syngentavegetables.com](http://syngentavegetables.com)



#fieldsofinnovation



**You can always  
visit us again  
anytime you want**

[foi.syngentavegetables.com](http://foi.syngentavegetables.com)

**syngenta**<sup>®</sup>