

# Fields of Innovation 2021

Event

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Thank you  
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and enjoy your  
Field Book!

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# Content of your Field Book

Atractum SGS0325

Cordesa

Atlanum

Nebraska

Preludium

Baikal

Miletta



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# Savoy Cabbage



Variety  
video



## Atratum SGS0325

- Fast variety with high (yield 60-65 days)
- Head weight 1-2,5 kg depending on density
- Very good field standing ability - strong against cracking
- Spring and summer production in North Europe
- Suitable for fresh market and processing

Variety	Segment	Resistances
Atratum SGS0325	Early	IR:Ac

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

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# Savoy Cabbage



## Cordesa

- Summer variety for fresh market in Europe
- Head weight 1,5-2,5 kg
- Broad package of resistances
- Easy to pack , heavy dense heads with good internal structure

Variety	Segment	Resistances
Cordesa	Medium	HR:Pb,IR:Ac,;iR:Mb

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Variety  
video



## Atlanum

- Second early variety for open field production
- 60-65 growing days
- Head weight 1,5-2,0 kg
- Spring production for Europe

Variety	Segment	Resistances
Atlanum	Early	

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## Nebraska

- The most popular autumn variety
- 120-130 days in Alaska segment
- Outstanding uniformity on the field
- Perfect variety for production of small and big heads depends on crop density
- Very good field standing ability

Variety	Segment	Resistances
Nebraska	Late	

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# Savoy Cabbage



## Preludium

- The earliest variety on the market (55-60 growing days)
- Open field production and tunnel
- 1,0-1,5 kg heads
- Spring production for North Europe

Variety	Segment	Resistances
Preludium	Early	

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# Savoy Cabbage



## Baikal

- Late savoy cabbage for late autumn and winter production for the main savoy cabbage areas
- Strong vigorous plants
- Nice dark-green leaves
- 1.5 - 2,0 kg heads
- Very good winterhardiness and standing ability

Variety	Segment	Resistances
Baikal	Late	

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# Savoy Cabbage



## Miletta

- Very popular variety for summer production with high yield and quality of heads

Variety	Segment	Resistances
Miletta	Medium	IR:Ac

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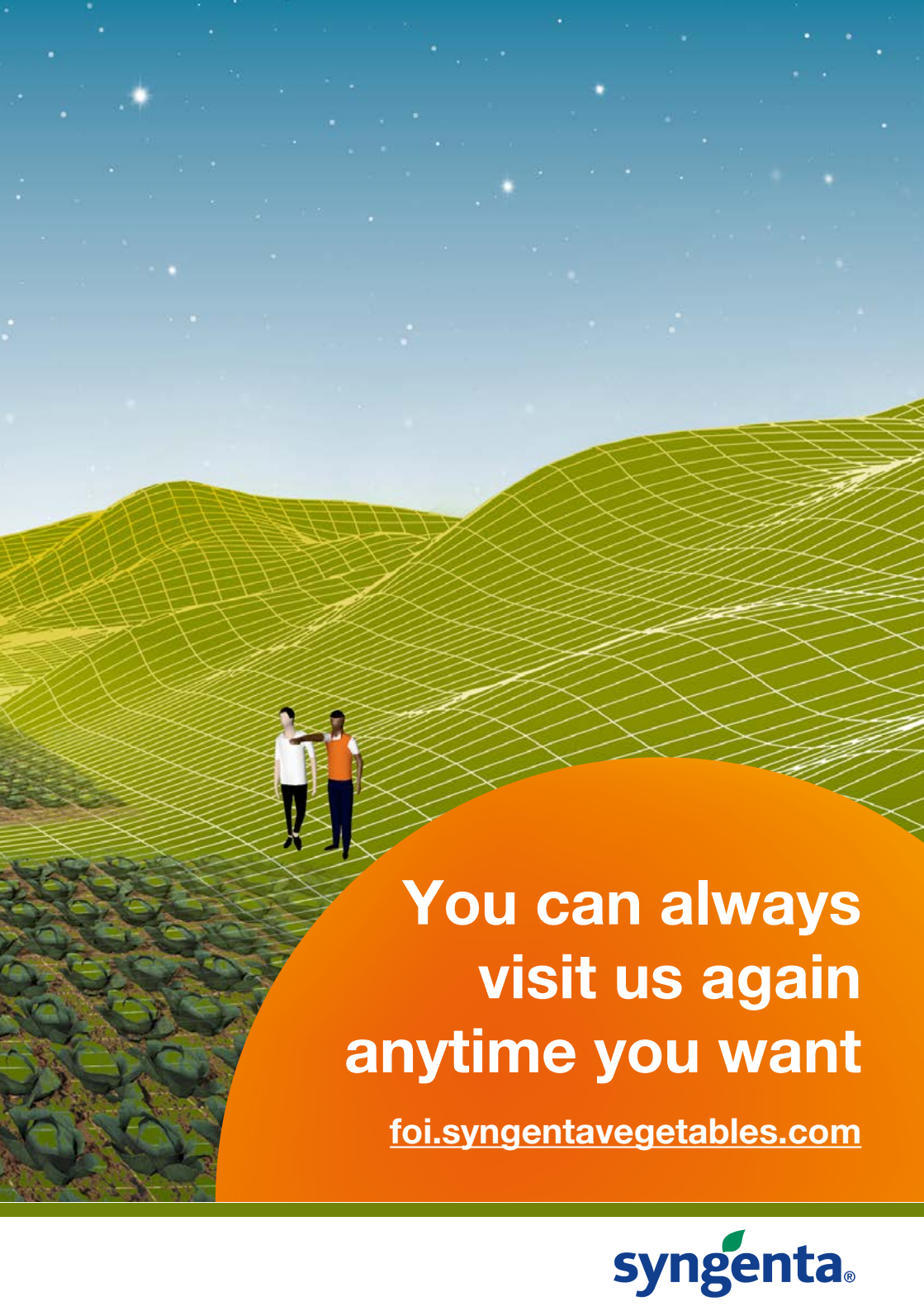
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