



**Peas, Beans  
and  
Sweet corn**

Processing  
Assortment  
2025

**syngenta®**

## Why Syngenta Vegetable Seeds?

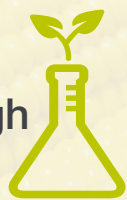
Growers at the heart of everything



Unmatched quality & expertise



Genuine value through innovation



Making a real-world difference



A vegetable seeds portfolio from a business that is anticipating the changing needs of our world.

# Content

	PAGE
INTRODUCTION	4
<b>SWEET CORN</b>	
NEW HYBRIDS	6
SUGARY	7
SUPER SWEET	8
<b>PEA</b>	
NEW VARIETIES	10
DARK GREEN FINE	12
DARK GREEN LARGE	14
SNAP	17
<b>BEAN</b>	
NEW VARIETIES	18
ASSORTMENT	24
GLOSSARY	25



*Learn more about  
Syngenta Vegetable  
Seeds here*



## **BUILD TOMORROW TODAY TO SHAPE YOUR FUTURE.**

### **Syngenta is at the forefront of delivering varieties developed to meet growers' ever changing needs.**

Your variety selection will have a major influence on business performance at all levels, from practical agronomic decisions, to resolving labour shortages, managing increasing costs, coping with changing climate, creating innovative markets and, ultimately, creating a long-term sustainable operation.

**Now, with the industry's greater focus on sustainable farming systems demanded by buyers and consumers, along with a reduction in carbon emissions, variety choice is crucial in delivering targets.**

### **For the market**

Syngenta wants to know what consumers regard as important, both today and in the future, especially in the changing world of vegetable varieties. We are forward-thinking with a consumer-oriented focus, always working on new technologies and innovative products. We add value to the supply chain for growers, processors, retailers and consumers by producing quality seeds.

### **Ongoing development**

Syngenta conducts extensive market research on customers' expectations and preferences. We develop varieties with strong agronomic properties in terms of resistance and flexibility. We ensure extensive testing of all of our varieties in the testing stations in our important cultivation areas.

### **Together with the grower / processor**

Syngenta does not develop a variety or technology in isolation, and we greatly value close collaboration with our growers / processors. It is our aim to gain benefit from our experience in growing vegetable crops. You can count on high-productivity varieties which are easy to grow, harvest, clean, process and package.

### **The strength of a leader...**

In 2017, Syngenta celebrated 150 years of heritage in vegetable seeds. From our beginnings as cabbage seed exporters in the Netherlands, today we are a world leading vegetable seeds business. What's more, you can come to us for seeds and crop solutions. Whether you are a grower, integrated producer or seed distributor, Syngenta is your "one stop shop" for complete solutions.

### **...the commitment of a specialist**

Our commitment means we are a partner for the long-term in this constantly evolving market. Through close relationships throughout the value chain and extensive consumer research, we understand the industry's needs and put them at the heart of our breeding programs. Our strength allows us to act on a global scale, with screening and trials in Europe, Africa and the Middle East. So, you can count on Syngenta for varieties suited to the demands of your global customers, which are fully adapted to your local conditions.

We are committed to developing and supporting the exciting and innovative varieties highlighted in this catalogue, that will meet your needs now and in the future.





 **GH6055**

**NEW**

- A mid-early sugary hybrid
- Large ear size and high yield potential
- Excellent field holding
- Good MDMV tolerance
- High case recovery

Perfect adaptability for the late season

 **ELEMENT**

- Consistently high yield potential
- Excellent disease package
- Strong plant
- Superior field holding ability
- Outstanding recovery

Sets the fundamentals

Variety		SPIRIT	STARSHINE	GH6055 <small>NEW IN PORTFOLIO</small>	ELEMENT	KOOPER
Maturity	Days	68	71	77	82	83
	Heat units*	760	800	880	930	950
Ear	Length (cm)	19	20	21	22	20
	Diameter (cm)	5,2	5,3	5,4	5,3	5,4
Kernel	Rows	14-16	14-16	16-18	18-20	16-18
	Depth (mm)	11-12	12-13	13-14	12-13	12-13
	Colour	●●●●	●●●●	●●●●	●●●●	●●●●
Disease Resistance	Pst	○	○	○	○	○
	Et	○	○	○	◐	◐
	Bm	◐	◐	○	●	◐
	Ps	○	● <sub>Rp1-d</sub>	● <sub>Rp1-d</sub>	○	○
	MDMV	○	○	◐	●	◐

● = light yellow colour, ●●●●● = golden yellow colour, ● = HR, ◐ = IR, ○ = no resistances  
 In development: Available in some countries only. New in portfolio: Commercial launch.  
 \* Heat units base is 10 °C.

Variety		STRONGSTAR	GSS5649	GSS1477	GSS3071	TYSON	GSS3951
Maturity	Days	72	78	79	79	80	81
	Heat units*	820	890	905	900	930	935
Ear	Length (cm)	21	21	21	21	20	21
	Diameter (cm)	5,3	5,4	5,3	5,3	5,6	5,3
Kernel	Rows	14-16	18-20	16-18	16-18	20-22	18-20
	Depth (mm)	12-13	13-14	12-13	12-13	12-13	12-13
	Colour	●●●●	●●●●●	●●●●●	●●●●	●●●●●	●●●●●
Disease Resistance	Pst	○	◐	◐	●	○	○
	Et	◐	◐	◐	◐	◐	◐
	Bm	○	◐	◐	◐	◐	○
	Ps	● Rp1-g	● Rp1-d	● Rp1-d	● Rp1-d/i	● Rp1-d/i	● Rp1-d/i
	MDMV	◐	◐	◐	●	●	◐

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GSS6924	GSS8529	GSS14184	OVERLAND	MORELAND	SHINEROCK
81	82	82	83	83	84
935	940	940	955	960	975
21	21	23	20	20	20
5,4	5,4	5,3	5,3	5,3	5,3
18-20	18-20	18-20	18-20	18-20	18-20
13-14	13-14	12-13	12-13	12-13	12-13
●●●	●●●	●●●	●●●●	●●●●	●●●
○	●	○	○	○	◐
◐	○	◐	●	●	◐
◐	◐	●	◐	○	◐
● Rp1-g/i	○	● Rp1-d/i	● Rp1-i	● Rp1-d/g/i	● Rp1-g
●	◐	◐	○	○	◐

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Discover our technologies in sweet corn seed production



## PARAMELLE

NEW

*LGF0090*

- Brand new light green pea
- Extra fine grading
- Late maturity segment
- Pea enation mosaic virus resistance

Perfect  
for the canning  
industry!



## FLOVERT

NEW

*DGF0071*

- Very stable late variety
- Dark green fine vigorous variety
- Extremely uniform pods
- Very vegetative compact plant

Exceptional  
yield  
potential!



## KUDO

**NEW**

**DGL0062**

- Most stable early variety
- Excellent performance for early sowings
- Resilient in most conditions
- Long pods

Unwavering  
consistency!



## OBIGO

**NEW**

**DGL0066**

- High yield in dark green large late segment
- Very vigorous, big plant with good plant habit
- Uniform pods
- Full resistance

Exemplary  
performance!



## DGL0067

IN DEVELOP-  
MENT

- Standard leaf variety for late segment
- High yield variety
- Erected plant, easy to harvest
- Full resistance package

Easy  
to harvest



## D85404

IN DEVELOP-  
MENT

- Strong, healthy, green plant
- Long pods, two pods per node
- Broad resistance package secures a high yield
- Variety recommended for fresh and processing segment

Secures your  
production









## SL3222



IN DEVELOP-  
MENT

- Medium variety for processing segment
- Smaller leaves improve vining
- Very high yield with excellent quality
- Powdery and downy mildew resistance

Easy  
to pick


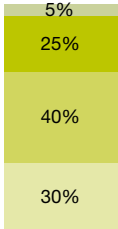



















Variety		LAMBADO	GLORIVERT	NORVERT	TROPHEE	NOROIT	CORUS
Leaf type							
Maturity/Days		1	1	4	6	6	8
Grading (TM 100)	VL >10 mm	10%	15%	5%	20%	20%	15%
	LG 9.25 - 10 mm	20%		45%			
	ML 8.75 - 9.25 mm	25%	35%		45%	50%	55%
	FI 8.25 - 8.75 mm	25%		50%			
	VF 7.5 - 8.25 mm		50%	50%	35%	30%	30%
	XF 5 - 7.5 mm	20%					
Maturity in heat units 100TM (base 4.5°C)		678	685	725	736	740	768
Grading (TM 120)	VL >10 mm	15%	5%	20%	5%	5%	5%
	LG 9.25 - 10 mm	20%	20%		25%	20%	20%
	ML 8.75 - 9.25 mm	30%	35%	40%	40%	40%	50%
	FI 8.25 - 8.75 mm	20%		40%			
	VF 7.5 - 8.25 mm		40%	40%	30%	35%	25%
	XF 5 - 7.5 mm	15%					
Maturity in heat units 120TM (base 4.5°C)		701	705	751	759	766	797
Resistance	Pv	○	●	●	○	○	○
	Ep	○	○	○	○	○	○
	PEMV	○	○	○	○	○	○
	Fop 1	●	●	●	●	●	●



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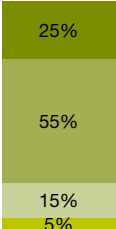
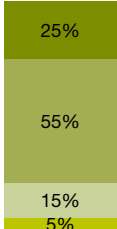
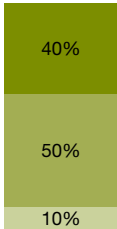
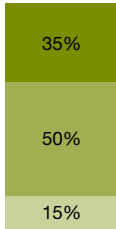
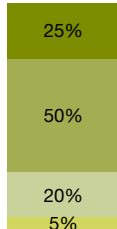
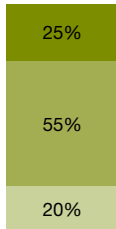
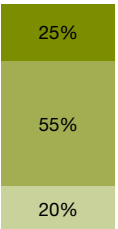
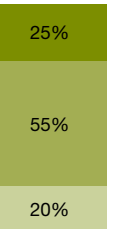
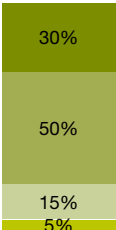
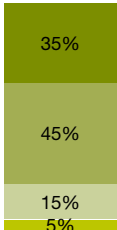
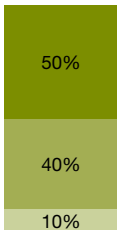
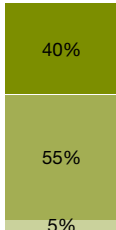
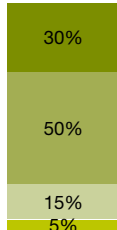
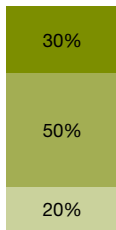
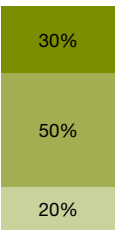
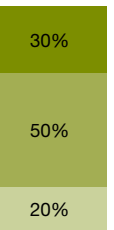
PEA DARK GREEN FINE



LIGHT GREEN EXTRA FINE






ZONDA	LUNANVERT	FESTIVERT	FLOVERT <small>NEW IN PORTFOLIO</small>	ZONVERT	PARAMELLE <small>NEW IN PORTFOLIO</small>
					
10	10	11	11	12	11
					
788	803	795	790	828	840
					
812	824	811	810	855	860
					
					
					
					
<p> = standard leaf,  = afila leaf, Maturity day 0 = Avola, ● = HR, ◐ = IR, ○ = no resistances, In development: Available in some countries only. New in portfolio: Commercial launch.</p>					



Variety		ELDORADO	PRELADO	KUDO <small>NEW IN PORTFOLIO</small>	IDALGO	SALTINGO	ROMAGO	AMALFI
Leaf type								
Maturity/Days		-1	-1	2/3	4	4	5	6
Grading (TM 100)	VL >10 mm			15%	20%	20%	20%	5%
	LG 9.25 - 10 mm	20%	40%					25%
	ML 8.75 - 9.25 mm	45%		50%	55%	50%	55%	35%
	FI 8.25 - 8.75 mm		45%					
	VF 7.5 - 8.25 mm	25%		30%	20%	20%	20%	25%
	XF 5 - 7.5 mm	10%	15%	5%	5%	10%	5%	10%
Maturity in heat units 100TM (base 4.5°C)		645	650	703	710	730	735	750
Grading (TM 120)	VL >10 mm			20%	30%	25%	30%	10%
	LG 9.25 - 10 mm	30%	50%					30%
	ML 8.75 - 9.25 mm			50%	50%	55%	55%	35%
	FI 8.25 - 8.75 mm	50%						
	VF 7.5 - 8.25 mm		45%					
	XF 5 - 7.5 mm	20%	5%	10%	20%	15% 5%	10% 5%	20% 5%
Maturity in heat units 120TM (base 4.5°C)		675	680	722	730	745	745	770
Resistance	Pv	●	○	○	●	●	●	○
	Ep	○	○	◐	◐	◐	◐	○
	PEMV	○	○	◐	◐	◐	◐	○
	Fop 1	●	●	●	●	●	●	●





















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RUSELAGO	BINGO	SOMERWOOD	MUCIO	CONTIGO	D85404 <small>IN DEVELOPMENT</small>	GRUNDY	DGL0067 <small>IN DEVELOPMENT</small>
							
7	7	8	8	8	10	10	11
							
760	765	770	770	770	800	800	820
							
785	795	795	790	795	825	825	835
●	○	○	○	●	●	○	●
◐	◐	◐	◐	◐	◐	◐	◐
◐	○	○	○	◐	◐	◐	◐
◐	●	◐	◐	●	●	●	●

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In development: Available in some countries only. New in portfolio: Commercial launch.

Variety		VIVADO	VALVERDE	OBIGO <small>NEW IN PORTFOLIO</small>	LARANGO	JOF
Leaf type						
Maturity/Days		10	13	13	13	14
Grading (TM 100)	VL >10 mm			10%	20%	
	LG 9.25 - 10 mm	15%	25%			50%
	ML 8.75 - 9.25 mm	50%	50%	40%	50%	
	FI 8.25 - 8.75 mm			30%		40%
	VF 7.5 - 8.25 mm	30%	15%		20%	
	XF 5 - 7.5 mm	5%	10%	15%	10%	10%
Maturity in heat units 100TM (base 4.5°C)		800	830	856	840	850
Grading (TM 120)	VL >10 mm			15%	25%	
	LG 9.25 - 10 mm	20%	30%			60%
	ML 8.75 - 9.25 mm	50%	50%	40%	50%	
	FI 8.25 - 8.75 mm			30%		30%
	VF 7.5 - 8.25 mm	25%	15%		20%	
	XF 5 - 7.5 mm	5%	5%	10%	5%	5%
Maturity in heat units 120TM (base 4.5°C)		830	850	930	900	885
Resis- tance	Pv	●	○	●	○	○
	Ep	◐	◐	◐	●	○
	PEMV	◐	◐	◐	○	○
	Fop 1	●	●	●	●	●

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Variety	SUGAR FORCE <small>NEW IN PORTFOLIO</small>	SL3222 <small>IN DEVELOPMENT</small>	SUGAR FLASH	SL3123
Leaf type				
Earliness	Medium early	Medium early	Medium late	Medium late
Pod type	Stringless	Stringless	Stringless	Stringless
Pod shape	Blunt	Blunt	Blunt	Blunt
Pv				
Ep				
PEMV				
Fop 1				

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**LOGON**  
*R302088*

IN DEVELOP-  
MENT

- Brand new fine variety
- Strong healthy plants
- Excellent pod setting
- High yield potential
- Smooth straight pods

Outstanding  
final product  
quality



## **EMOTION**

***R102029***

- Extra fine variety
- High yield potential
- Nice pod quality
- Early maturity
- Erect bush with uniform pod set

Consistent  
performance  
with excellent  
stability



## **HARRISON**

***R302033***

- Early fine / Mid large variety
- High quality straight pods
- Upright bush
- Uniform set
- High yield potential

Remarkable  
consistency  
in early  
yields!

## EXTRA FINE

Variety		BASTION	EMOTION
Maturity Group		Medium	Medium
Grading	L > 10.5 mm		
	ML < 10.5 mm	25%	35%
	FI < 9 mm		
	VF < 8 mm	75%	65%
	XF < 6.5 mm		
Pod Color		Green	Green
Pod Length (cm)		11,6	12
Resistance	BCMV	●	●
	Cl1	●	●
	Psp1-2	●	●
	Ua Rust	○	○

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New in portfolio: Commercial launch.

## VERY FINE

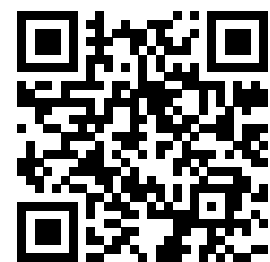
KAPRON	POWERON	ORGANDI	MASAI
Medium	Medium	Medium	Medium
5%	15%	15%	20%
55%	70%	70%	70%
40%	15%	15%	10%
Green	Green	Light green	Green
11,7	11,3	14	10,6
●	●	●	●
●	●	●	○
●	●	○	●
○	○	○	○

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In development: Available in some countries only.  
New in portfolio: Commercial launch.

## VERY FINE

VERDIGON	KAMARON	JAMESON
Medium	Medium	Medium
15%	20%	25%
75%	70%	65%
10%	10%	10%
Green	Green	Green
11,9	12	11,9
●	●	●
●	●	●
●	●	●
○	○	○

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 New in portfolio: Commercial launch.



Uncover more about some of  
our bean varieties here

## FINE

Variety		ESCADRON	AUBERON	CERDON	R302088
Maturity Group		Early	Early	Medium	Medium
Grading	L > 10.5 mm		5%	5%	15%
	ML < 10.5 mm	30%	40%	45%	
	FI < 9 mm	50%	50%	45%	70%
	VF < 8 mm		50%	45%	
	XF < 6.5 mm	20%	5%	5%	15%
Pod Color		Green	Green	Light green	Dark green
Pod Length (cm)		11,7	11,7	11,9	12
Resistance	BCMV	●	●	●	●
	CI1	●	●	●	○
	Psp1-2	●	●	●	●
	Ua Rust	○	○	○	○

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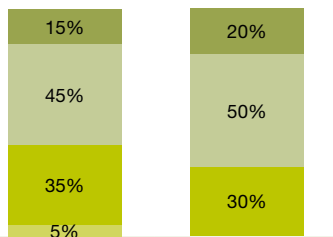


## MID LARGE

**HARRISON****OUTLAW**

Medium/Early

Medium



Mid green

Dark green

12,2

13,2



## FLAT

**MONCAYO**

Mid-Late

Flat bean with good vegetative covering, yield potential, pod shape and uniformity

Green

14



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 New in portfolio: Commercial launch.



# Syngenta Vegetable Seeds – 150 years of innovation



**2,400**  
employees  
around the world

## Number 1

In **sweet corn, curcubits**  
(watermelon, squash, melon, cucumber).  
Brassicas (cauliflower, broccoli, cabbage, Brussels sprout)

**Launch**  
~150 varieties  
each year

**2,500**  
varieties



**30**  
crop  
species

## Number 2

In **Pea, tomato, sweet pepper.**  
**Our other crops include:**  
salads, spinach, hot pepper, eggplant, beans, carrots and onions

## Innovation

to meet the demands of the grower, marketers, retailers and consumers:

- Increased yield
- Disease and pest resistance
- Easy to harvest, clean, process and package
- Flavor
- Uniformity
- Quality
- Shelf-life
- Appearance

**SWEET CORN ABBREVIATIONS**

Pst	Stewart's wilt <i>Pantoea stewartii</i> (ex.: <i>Erwinia stewartii</i> )
Bm	Southern corn leaf blight (SCLB) <i>Bipolaris maydis</i> (ex: <i>Helminthosporium m.</i> )
Et	Northern corn leaf blight (NCLB) <i>Exserohilum turcicum</i> (ex: <i>Hel.turcicum</i> )
Ps	Common rust <i>Puccinia sorghi</i>
Rp1-d	Common rust <i>Puccinia sorghi</i> (Rp1-d)
Rp1-e	Common rust <i>Puccinia sorghi</i> (Rp1-e)
Rp1-g	Common rust <i>Puccinia sorghi</i> (Rp1-g)
Rp1-i	Common rust <i>Puccinia sorghi</i> (Rp1-i)
MDMV	Maize dwarf mosaic virus <i>Maize Dwarf Mosaic Virus</i>

**PEA ABBREVIATIONS**

Fop: 1	Fusarium wilt <i>Fusarium oxysporum f.sp.pisi</i>
Ep	Powdery mildew <i>Erysiphe pisi</i>
Pv	Downy mildew <i>Peronospora viciae</i>
PEMV	Pea enation mosaic virus <i>Pea enation mosaic virus</i>

**BEAN ABBREVIATIONS**

BCMV	Bean common mosaic virus <i>Bean common mosaic virus</i>
Cl: 1	Anthrachnose <i>Colletotrichum lindemuthianum</i> race alpha, beta, delta, gamma, lambda
Psp 1, 2	Halo blight <i>Pseudomonas savastanoi pv.</i> <i>Phaseolicola</i> race 1. 2
UA	Rust <i>Rouille, Uromyces appendiculatus</i>

## Definition of resistances

Resistance is the ability of a plant variety to restrict the growth and development of a specified pest or pathogen and/or the damage they cause when compared to susceptible plant varieties under similar environmental conditions and pest or pathogen pressure. Resistant varieties may exhibit some disease symptoms or damage under heavy pest or pathogen pressure.

## Two levels of resistance

**High resistance (HR):** plant varieties that highly restrict the growth and development of the specified pest or pathogen under normal pest or pathogen pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest or pathogen pressure.

**Intermediate resistance (IR):** plant varieties that restrict the growth and development of the specified pest or pathogen, but may exhibit a greater range of symptoms or damage compared to high resistant varieties. Intermediately resistant plant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar environmental conditions and/or pest or pathogen pressure.

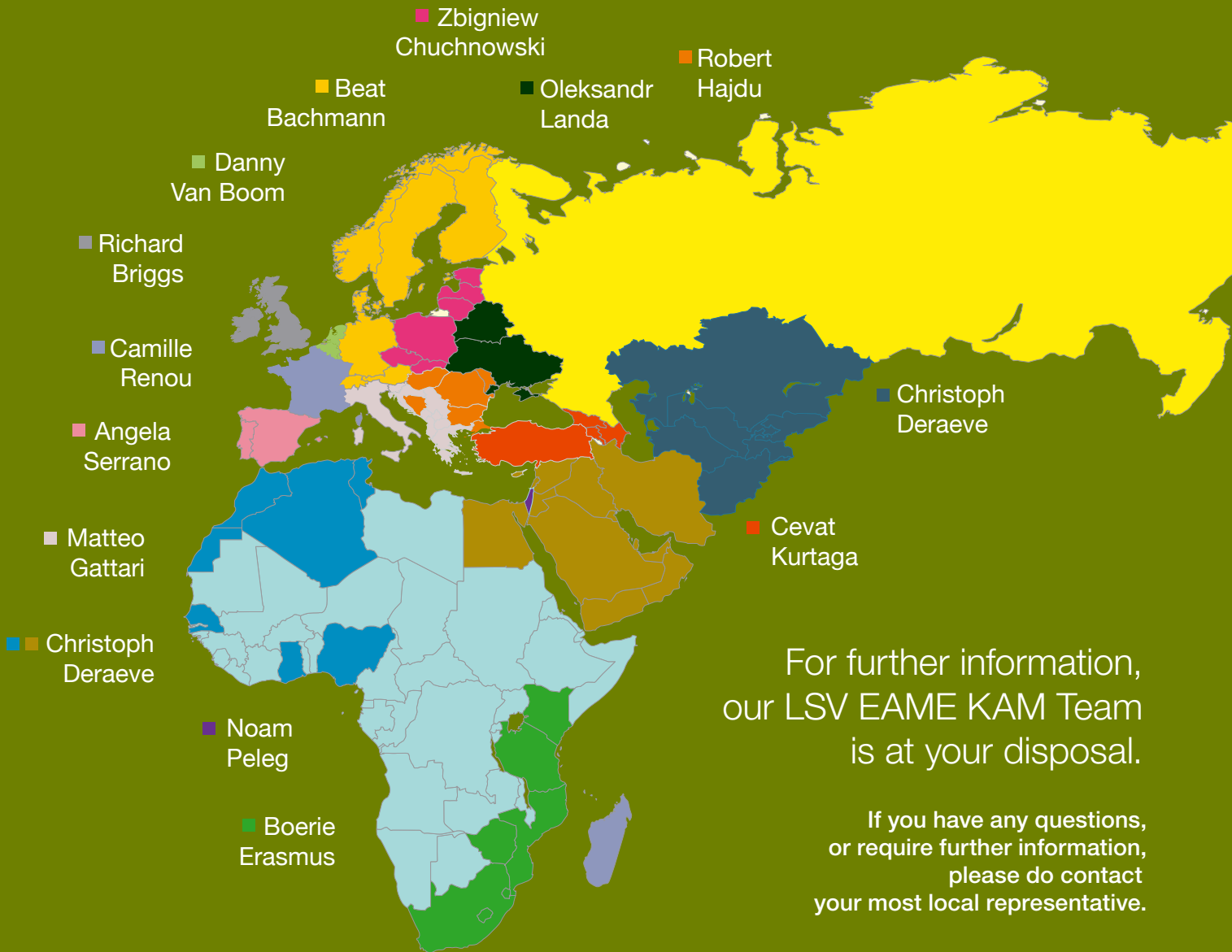






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If you have any questions,  
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Syngenta Vegetable Seeds has exercised reasonable care and skill in compiling this brochure. All resistances quoted refer only to strains of races or pathotypes indicated on the varieties. Other pathogen races or pest biotypes capable of overcoming the resistance may exist or emerge. Syngenta Vegetable Seeds uses highly elaborate analytical methods to verify specific variety resistances. Specificity of pests or pathogens may vary over time and space and depends on environmental factors. In order to maximize the efficiency of a resistance, it is highly recommended to mix different ways of control such as growing conditions, plant protection products and genetic resistance as part of an integrated crop management. The latest International Seed Federation (I.S.F.) terms and definitions describing the reaction of plants to pests and pathogens and to abiotic stresses for the vegetable seed industry are hereby incorporated by reference. The meaning of such terms in any related statement made by Syngenta shall be as provided by the I.S.F. If Syngenta adopts a proper term to define the reaction of plants to pests and pathogens and to abiotic stresses, Syngenta shall inform the customers of such term and of its definition. 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 Vegetable Seeds cannot accept any liability in connection with this brochure.

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