Peas, Beans and Sweet corn

Fresh Assortment 2025

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Content

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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.

STRONGSTAR

Main agronomical characteristics	
Maturity	72 days
Ear length	21 cm
Ear diameter	5,3 cm
Kernel row count	14-16
Kernel colour	Bright yellow
Disease resistance IR	Et/MDMV
Disease resistance HR	Ps (Rp1-g)

- Quick-to-market
- Great disease package
- Excellent field holding ability

Early in,
early out.

SS3003

Main agronomical characteristics	
Maturity	74 days
Ear length	21 cm
Ear diameter	5,1 cm
Kernel row count	14-16
Kernel colour	Bright yellow
Disease resistance IR	Et
Disease resistance HR	

- Early maturity for early harvest
- Strong field emergence
- Vigorous plant that limits weed growth

Rise
and shine!

COSTA (GSS34605)

IN DEVELOP-MENT

Main agronomical characteristics	
Maturity	75 days
Ear length	20 cm
Ear diameter	5,4 cm
Kernel row count	16-18
Kernel colour	Bright yellow
Disease resistance IR	MDMV
Disease resistance HR	Ps (Rp1-d/g)

- Consistent performer
- Premium taste
- Outstanding tip fill and husk cover

A risk-free alternative for the growing season.

7401IMP

IN DEVELOP-MENT

Main agronomical characteristics	
Maturity	76 days
Ear length	21 cm
Ear diameter	5,3 cm
Kernel row count	16-18
Kernel colour	Vibrant white
Disease resistance IR	
Disease resistance HR	

- Large-sized ears with vibrant white kernels
- Superior flavour
- Strong growth habit

Bright and white.

BSSI075

Main agronomical characteristics	
Maturity	77 days
Ear length	21 cm
Ear diameter	5,3 cm
Kernel row count	16-18
Kernel colour	High contrast bicolor
Disease resistance IR	Et/Bm
Disease resistance HR	Ps (Rp1-i)

- Uniform ears with well filled tips
- Strong healthy plants
- Glossy high contrast kernels

Gleam & sheen.

GARRISON

Main agronomical characteristics	
Maturity	79 days
Ear length	20 cm
Ear diameter	5,2 cm
Kernel row count	16-18
Kernel colour	Medium yellow
Disease resistance IR	
Disease resistance HR	Ps (Rp1-d/i)/Et/Bm/MDMV/Pst

- Sturdy plant with strong tip fill
- High yield potential and performance
- Multiple disease resistance

The standard fresh market hybrid.

GSS3071

Main agronomical characteristics	
Maturity	79 days
Ear length	21 cm
Ear diameter	5,3 cm
Kernel row count	16-18
Kernel colour	Bright yellow
Disease resistance IR	Et/Bm
Disease resistance HR	Ps (Rp1-d/i)/MDMV/Pst

- Excellent agronomical traits
- Reliable performance from early to late plantings
- Exceptional disease resistances

Flexibilty is key to stability.

SS3778

Main agronomical characteristics	
Maturity	79 days
Ear length	20 cm
Ear diameter	5,2 cm
Kernel row count	16-18
Kernel colour	Bright yellow
Disease resistance IR	
Disease resistance HR	Ps (Rp1-g/i)

- Steady performance
- Maintains uniform ear size regardless seasons
- Durable plant

Go with the ear flow.

TYSON

Main agronomical characteristics	
Maturity	80 days
Ear length	20 cm
Ear diameter	5,6 cm
Kernel row count	20-22
Kernel colour	Golden yellow
Disease resistance IR	Et/Bm
Disease resistance HR	Ps (Rp1-d/i)/MDMV

- Well-adapted to rougher growing conditions
- Rugged plant habit
- Stable and consistent

The heavyweight champion.

FIRESTAR (GSS5619)

IN DEVELOP-MENT

Main agronomical characteristics	
Maturity	81 days
Ear length	24 cm
Ear diameter	5,3 cm
Kernel row count	16-18
Kernel colour	Medium yellow
Disease resistance IR	Et/Bm
Disease resistance HR	Ps (Rp-1d)

- Exceptionally long ears
- Balanced plant structure
- Good disease package

Long on ears, short on risks.

GSS3951

Main agronomical characteristics	
Maturity	81 days
Ear length	21 cm
Ear diameter	5,3 cm
Kernel row count	18-20
Kernel colour	Golden yellow
Disease resistance IR	Et/MDMV
Disease resistance HR	Ps (Rp1-d/i)

- Large ears with good husk cover
- Strong performer with high yield potential
- Resilient plant structure

Yield potential meets high product quality.

SUGAR75

Main agronomical characteristics	
Maturity	82 days
Ear length	21 cm
Ear diameter	5,2 cm
Kernel row count	18
Kernel colour	Golden yellow
Disease resistance IR	Et

- Consistent performer
- Good shelf life
- High eating quality

Dessert, anyone?

GSS51999

IN DEVELOP-MENT

Main agronomical characteristics	
Maturity	74 days
Ear length	20 cm
Ear diameter	5,4 cm
Kernel row count	18
Kernel colour	Medium yellow
Disease resistance IR	

- Widely adapted
- Sturdy plant habit
- Excellent ear traits

The tropical talisman.

SG18

Main agronomical characteristics	
Maturity	55 days
Ear length	>11 cm
Ear diameter	2 cm
Kernel row count	12-14
Kernel colour	Pale yellow
Disease resistance IR	

- Long shelf life
- Uniform ear shape
- Ideal for fresh and processing

Versatility and resilience.

GLACIAL

The ultimate white sweet corn.

- Paramount in eating quality
- Bright kernels
- Long holding on the stalk

Main agronomical characteristics	
Maturity	78 days
Ear length	21 cm
Ear diameter	5,3 cm
Kernel row count	16-18
Kernel colour	Bright white
Disease resistance IR	Et/Bm
Disease resistance HR	

Glacial is a truly versatile sweet corn adding instant flavour and texture to any meal. Great for fibre boosting snacks without any added sugar and naturally sweet, especially in pressed milks and smoothies. It's the new cake on the block!

Variety		6800R	STRONGSTAR	SS3003	SS7403RY	COSTA (IN DEVELOP-MENT)	007R
Maturity	Days	71	72	74	75	75	76
Ear	Length (cm)	21	21	21	20	20	21
	Diameter (cm)	5,3	5,3	5,1	5,1	5,4	5,3
Kernel	Rows	14-16	14-16	14-16	14-16	16-18	16-18
	Colour	●●●	●●●	●●●	●●●●●	●●●	●●●●
Disease resistances	Pst	○	○	○	○	○	○
	Et	○	◑	◑	○	○	◑
	Bm	○	○	○	◑	○	◑
	Ps	○	● Rp1-g	○	● Rp1-g/i	● Rp1-d/g	○
	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		3511R	7401IMP (IN DEVELOPMENT)	HIGLOW52	7210R	BSS1075	GLACIAL
Maturity	Days	76	76	77	77	77	78
Ear	Length (cm)	22	21	22	22	21	21
	Diameter (cm)	5,3	5,3	5,4	5,2	5,3	5,3
Kernel	Rows	16-18	16-18	16-18	16-18	16-18	16-18
	Colour	●●●	white	●●●	●●●	bicolor	white
Disease resistances	Pst	○	○	○	○	○	○
	Et	◑	○	○	◑	◑	◑
	Bm	○	○	○	◑	◑	◑
	Ps	● Rp1-g/i	○	○	○	● Rp1-i	○
	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.

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Variety		GSS3778R	GARRISON	GSS3071	ACCENTUATE	TYSON	GSS3951
Maturity	Days	79	79	79	80	80	81
Ear	Length (cm)	20	20	21	21	20	21
	Diameter (cm)	5,2	5,2	5,3	5,3	5,6	5,3
Kernel	Rows	16-18	16-18	16-18	16-18	20-22	18-20
	Colour	●●●	●●●	●●●	●●●	●●●●	●●●●
Disease resistances	Pst	○	●	●	◑	○	○
	Et	○	●	◑	◑	◑	◑
	Bm	○	●	◑	◑	◑	○
	Ps	● Rp1-g/i	● Rp1-d/i	● Rp1-d/i	○	● Rp1-d/i	● Rp1-d/i
	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		IN DEVELOP-MENT FIRESTAR	SS3880MR	GSS14184	OVERLAND
Maturity	Days	81	81	82	83
Ear	Length (cm)	24	21	23	20
	Diameter (cm)	5,3	5,0	5,3	5,3
Kernel	Rows	16-18	16-18	18-20	18-20
	Colour	●●●	●●●	●●●	●●●●
Disease resistances	Pst	○	○	○	○
	Et	◑	◑	◑	●
	Bm	◑	○	●	◑
	Ps	● Rp1-d	● Rp1-g/i	● Rp1-d/i	● Rp1-i
	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.

GRUNDY

Main agronomical characteristics	
Leaf type	Standard
Maturity	Mid-Late
Pod length	10 cm
Seed count per pod	9
Seed colour	Dark green
Average plant height	70 cm
Disease resistance IR	PEMV
Disease resistance HR	Fop1/Ep

- Long pod type
- Consistent high yield
- Wide adaptation

Seamless adaptation.

VIVADO

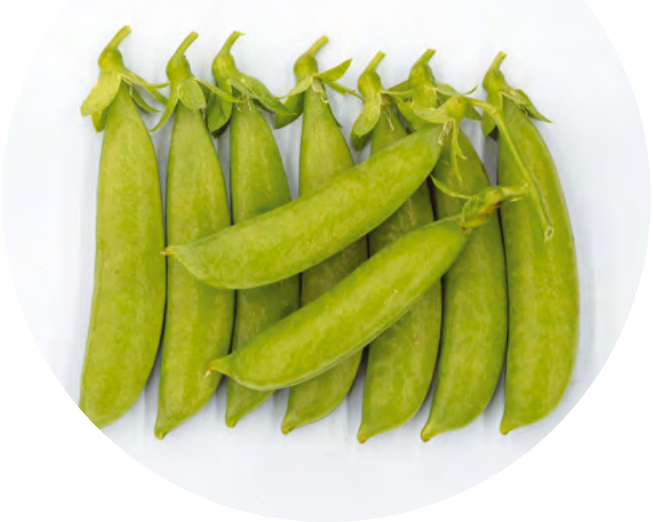
Main agronomical characteristics	
Leaf type	Standard
Maturity	Mid-Late
Pod length	10 cm
Seed count per pod	10
Seed colour	Medium green
Average plant height	75 cm
Disease resistance IR	PEMV
Disease resistance HR	FOP1/EP/PV

- Multi disease resistance
- Attractive long pods with large seeds
- Prolific

Health and safety.

Variety			MUCIO	SOMERWOOD	VALVERDE	LARANGO
Leaf type						
Maturity/Days			8	8	13	13
Grading (TM 100)	VL	>10 mm	35%	40%	25%	20%
	LG	9.25 - 10 mm				
	ML	8.75 - 9.25 mm	50%	50%	50%	50%
	FI	8.25 - 8.75 mm				
	VF	7.5 - 8.25 mm			15%	20%
	XF	5 - 7.5 mm	15%	10%	10%	10%
Maturity in heat units 100TM (base 4.5°C)			770	770	830	840
Grading (TM 120)	VL	>10 mm	40%	50%	30%	25%
	LG	9.25 - 10 mm				
	ML	8.75 - 9.25 mm	55%	40%	50%	50%
	FI	8.25 - 8.75 mm				
	VF	7.5 - 8.25 mm			15%	20%
	XF	5 - 7.5 mm	5%	10%	5%	5%
Maturity in heat units 120TM (base 4.5°C)			790	795	850	900
Resis-tance	Pv		○	○	○	○
	Ep		◑	◑	◑	●
	PEMV		○	○	◑	○
	Fop 1		◑	◑	●	●

= standard leaf, = afila leaf, Maturity day 0 = Avola, ● = HR, ◑ = IR, ○ = no resistances,
In development: Available in some countries only. New in portfolio: Commercial launch.



SL3123

Main agronomical characteristics	
Leaf type	Standard
Maturity	Mid-Late
Pod length	9 cm
Pod width	14 mm
Pod colour	Green
Average plant height	75 cm
Disease resistance IR	Fop1/Ep
Disease resistance HR	

- Stringless pods suitable for fresh market
- Excellent field performance
- Good post-harvest quality

Sweetness and strength in harmony.

SL3188

IN DEVELOP-MENT

Main agronomical characteristics	
Leaf type	Semi-leafless
Maturity	Main
Pod length	8 cm
Pod width	13 mm
Pod colour	Medium green
Average plant height	70 cm
Disease resistance IR	Ep
Disease resistance HR	

- Uniform attractive pod size
- Well adapted to hot conditions
- Tasty and tender product

Delicately succulent delights.

SNOW MAX

Main agronomical characteristics	
Leaf type	Semi-leafless
Maturity	Main
Pod length	9,5 cm
Pod width	25 mm
Pod colour	Medium green
Average plant height	70 cm
Disease resistance IR	Fop1/Ep
Disease resistance HR	Pv

- Consistent marketable yield and quality
- Straight and smooth pods that lack fog bumps
- Excellent disease resistance and plant type

Game-changing snow pea.

SNAK HERO

IN DEVELOP-MENT

Main agronomical characteristics	
Leaf type	Standard
Maturity	Mid-Early
Pod length	9,5 cm
Pod width	10 mm
Pod colour	Medium green
Average plant height	70 cm
Disease resistance IR	Ep
Disease resistance HR	

- Attractive sweet edible pods
- Long pod type
- Unique offer for the innovators

Unique sweetest snacking pea.

SERENGETI

Main agronomical characteristics	
Maturity	58 days
Pod length	14,3 cm
Pod width	7,7 mm
Pod colour	Green
Disease resistance IR	Ua
Disease resistance HR	BCMV/Cl:1

- Excellent shelf life
- Widely-adapted, high-yielding variety
- Strong vegetative plant

Reliable high-yielder.

BALOZI

NEW IN PORTFOLIO

Main agronomical characteristics	
Maturity	60 days
Pod length	14,1 cm
Pod width	7,6 mm
Pod colour	Green
Disease resistance IR	Ua
Disease resistance HR	BCMV/Cl:1/Psp1,2

- Outstanding disease resistance
- Widely adapted across the globe
- Perfect offer for high quality tray packing

Cream of the crop.

OKAPI

NEW IN PORTFOLIO

Main agronomical characteristics	
Maturity	55 days
Pod length	13,9 cm
Pod width	7,1 mm
Pod colour	Light Green
Disease resistance IR	Ua
Disease resistance HR	BCMV

- Strong common rust resistance in all seasons
- Remarkable taste
- Larger bush style

Rust free rebel.

NIGHTON

IN DEVELOP-MENT

Main agronomical characteristics	
Maturity	60 days
Pod length	13,8 cm
Pod width	9 mm
Pod colour	Dark Green
Disease resistance IR	
Disease resistance HR	BCMV

- Shiny dark green pods with strong consumer appeal
- Good shape with no grain marking
- Easy to harvest and pack

Sleek dark shine.

SB4824

IN DEVELOP-MENT

Main agronomical characteristics	
Maturity	60 days
Pod length	13,7 cm
Pod width	9,2 mm
Pod colour	Green
Disease resistance IR	Ua
Disease resistance HR	BCMV/Cl:1/Psp1,2

- Uniform and attractive pod set
- High quality long pods suitable for fresh market prupose
- Performs under rust pressure

The rust repelling formula.

OUTLAW

Main agronomical characteristics	
Maturity	60 days
Pod length	13 cm
Pod width	9,2 mm
Pod colour	Dark Green
Disease resistance IR	
Disease resistance HR	BCMV

- Wide adaption to abiotic stresses
- Uniform straight pods
- Performs well in most bean growing regions

The dark horse.

Advanced Resistances Are Here

VARIETY NAME	SEGMENT	MATURITY GROUP	POD COLOUR	POD LENGTH (cm)	POD WIDTH (mm)	HARVESTING METHOD	BCMV	Cl1	Psp1 - 2	Ua	GRADING				
											XF < 6.5 mm	VF < 8 mm	FI < 9 mm	ML < 10.55 mm	LG > 10.5 mm
EMOTION	Extra Fine	Mid - Early	●	11.5	6.6	✋🚜	HR	HR	HR		70%	30%			
BASTION	Extra Fine	Mid - Early	●●	11.5	6.2	✋🚜	HR	HR	HR		80%	20%			
KAMARON	Very Fine	Mid - Early	●	12	7.4	✋🚜	HR	HR	HR		20%	75%	5%		
ORGANDI	Very Fine	Medium	●	14	7.3	✋	HR	HR			15%	70%	15%		
OKAPI	Very Fine	Early	●	14	7.1	✋	HR			IR	20%	80%			
JAMESON	Very Fine	Mid - Early	●●	12	7.6	✋🚜	HR	HR	HR		10%	65%	25%		
KAPRON	Very Fine	Mid - Early	●●●	12	6.9	✋🚜	HR	HR	HR		40%	55%	5%		
VERDIGON	Very Fine	Medium	●●	12	7.7	✋🚜	HR	HR	HR		10%	75%	15%		
BALOZI	Very Fine	Medium	●●	16	7.6	✋	HR	HR	HR	IR		70%	30%		
SERENGETI	Very Fine	Medium	●●	16	7.7	✋	HR	HR				70%	30%		
ESCADRON	Fine	Early	●●	12	8.2	🚜	HR	HR	HR			20%	50%	30%	
HARRISON	Mid - Large	Mid - Early	●	12	9	✋🚜	HR		HR			5%	35%	45%	15%
MOMENTUM	Mid - Large	Mid - Early	●●●●	15	9.5	✋🚜	HR						20%	30%	50%
OUTLAW	Mid - Large	Mid - Early	●●●●	13	9.2	✋🚜	HR						30%	50%	20%

In Development: Available in Some Countries Only. New in Portfolio: Commercial Launch

Harvesting Method

✋ Hand Harvesting

✋🚜 Hand and Mechanical Harvesting

Pod Colour: ● Light Green | ●● Green | ●●● Dark Green | ●●●● Very Dark Green

Syngenta Vegetable Seeds – 150 years of innovation

A taste of VEG 150 years

2,400
employees
around the world

30
crop
species

Number 1

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

Number 2

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

Launch

~150 varieties
each year

2,500
varieties

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

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Pea abbreviations

Fop	Fusarium wilt *Fusarium oxysporum f.sp.pisi*
Ep	Powdery mildew *Erysiphe pisi*
Pv	Downy mildew *Peronospora viciae*
BLRV	Bean Leaf Roll Virus
BYMV	Bean Yellow Mosaic
PEMV	Pea enation mosaic *Pea enation mosaic virus*
PSbMV	Potyvirus *Pea seed-borne mosaic virus*

Bean abbreviations

BCMV	Bean common mosaic *Bean common mosaic virus*
Cl: 1	Anthracnose *Colletotrichum lindemuthianum race alpha, beta, delta, gamma, lambda*
Ua	Rust *Uromyces appendiculatus*
Psp	Halo blight *Pseudomonas savastanoi pv. phaseolicola*

Sweet corn abbreviations

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

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 are defined

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.

Immunity: not subject to attack or infection by a specified pest or pathogen.

Susceptibility: Susceptibility is the inability of a plant variety to restrict the growth and development of a specified pest or pathogen.

TSW: Thousand Seed Weight

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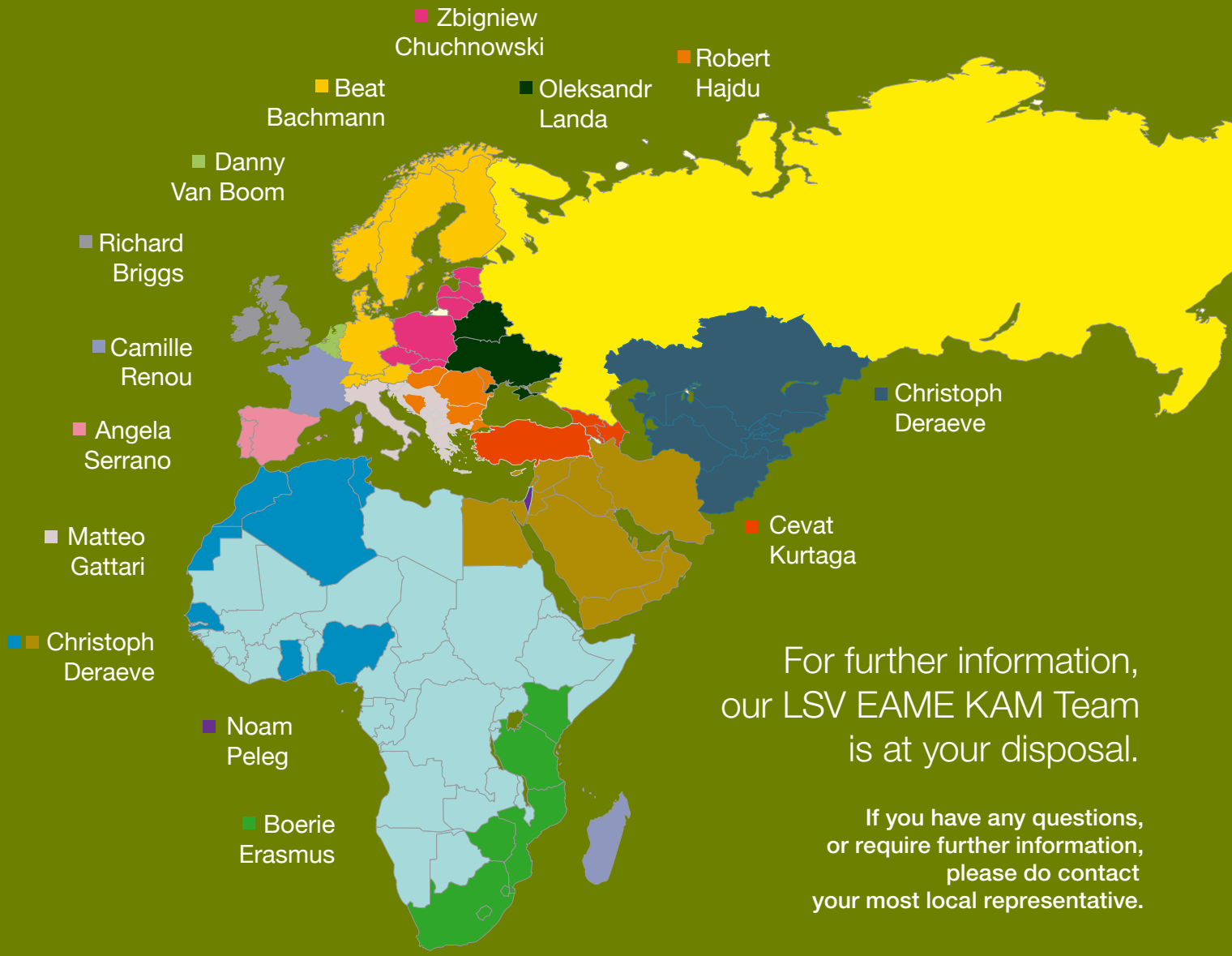

For further information, our LSV EAME KAM Team is at your disposal.

If you have any questions, or require further information, please do contact your most local representative.

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