Bunching Spinach Catalogue.

2026/2027

Spinach Bunching | Global

kws**vegetables**.com

SEEDING THE FUTURE SINCE 1856

KWS

FOLLOW THE FRESH TRAIL.

Pioneers in Vegetable.
Seed Breeding since 1956.
A Journey of Paving New Ways.

Powered with **Pop Vriend Genes**

The story of KWS Vegetables reflects the entrepreneurial spirit that has driven KWS and Pop Vriend Seeds for generations. From their humble beginnings - KWS in sugarbeet breeding and Pop Vriend in vegetable seeds - both companies have always been driven by a restless curiosity and an ongoing hunger for fresh challenges. In 2019, their paths crossed as the next generation carried forward this pioneering mindset. Our rock-solid commitment to bold, fresh-forward-thinking innovation continues to shape the journey of KWS Vegetables today. By pushing boundaries and exploring new paths, we create sustainable, impactful vegetable seed solutions for generations to come.

Our Customer Team Bunching Spinach is ready to start a Fresh Journey with you.

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Customer Team Bunching Spinach

At KWS Vegetables, we're committed to working side by side with our customers. That's why we like our breeders and advisors to be close to the market, with their boots on the ground. Our dedicated Customer Team for Bunching Spinach focuses entirely on this segment, allowing us to concentrate on what truly matters to you. Together, we'll break new ground and create innovations that make a real difference.

Hybrid Spinach

Hybrid Baby Spinach Bunching

Variety	Type	Growth	Leaf Colour	Leaf Shape	Disease Resistance
NEW **PV-1857**	Oriental	9	6		HR: Pe. 1-19/Sv
PV-1172	Oriental	9	6		HR: Pe. 1-12,14-16,19,20
PV-1367	Oriental	8	7		HR: Pe. 1-11,13,15,16,18
PV-9210	Oriental	8	8		HR: Pe. 1-11,13,15,16,18,20
Tectonite	Oriental	8	8		HR: Pe. 1-18,20/Sv
Harp	Oriental	7	9		HR: Pe. 1-12,14-16,19,20/Sv
Leo Vex / PV-1937	Oriental	7	9		HR: Pe. 1-18,20/Sv
NEW **Leo Impact / PV-2020**	Oriental	7	8		HR: Pe. 1-18,20/Sv
NEW **PV-1859**	Oriental	7	7		HR: Pe. 1-18,20/Sv
Platinum / PV-1840	Oriental	7	8		HR: Pe. 1-18,20/Sv
PV-1369	Oriental	7	9		HR: Pe. 1-11,13,15,16,18,20
PV-1581	Oriental	7	8		HR: Pe. 1-15,17,19,20
PV-1582	Oriental	7	9		HR: Pe. 1-15,17,19,20
NEW **PV-1675**	Oriental	7	6		HR: Pe. 1-15,17,19,20
PV-1923	Oriental	7	8		HR: Pe. 1-18,20/Sv
PV-1934	Oriental	7	8		HR: Pe. 1-18,20/Sv
PV-1935	Oriental	7	8		HR: Pe. 1-18,20/Sv
PV-1940	Oriental	7	8		HR: Pe. 1-18,20/Sv
Rutile / PV-1903	Oriental	7	7		HR: Pe. 1-20
Copper / PV-1862	Oriental	6	9		HR: Pe. 1-20/Sv
PV-1847	Oriental	6	9		HR: Pe. 1-20/Sv
NEW **Halite / KSP0075**	Oriental	5	8		HR: Pe. 1-20/Sv
PV-1866	Oriental	4	9		HR: Pe. 1-19/Sv
PV-1947	Oriental	4	8		HR: Pe. 1-19/Sv
Anatase	Oriental	3	9		HR: Pe. 1-20
Leo Pact / PV-1945	Oriental	3	8		HR: Pe. 1-19/Sv
PV-1026	Oriental	3	9		HR: Pe. 1-12,14-16,19
PV-1943	Oriental	3	8		HR: Pe. 1-20/Sv

Growth rate

1 = Very slow growth

9 = Very fast growth

Colour rate

1 = Very light green

9 = Very dark green

Leaf shape

Pointed

Oval Pointed

Round

Oval Round

Resistance

HR High Resistance

Pe. Peronospora effusa

Sv Stemphylium leaf spot

Sow your thoughts and let them grow

Figures and information in this brochure are based on the average results of large scale plantings under European conditions and may vary with local environmental and agronomic conditions, grower skills, microclimate and soil structure. Resistance means ‘the ability of a plant variety to restrict the growth and development of a specified pathogen and/or the damage they cause when compared to susceptible plant varieties under similar environmental conditions and pathogen pressure. Resistant varieties may exhibit some disease symptoms or damage under heavy pathogen pressure’. It is to be noted that if a resistance is claimed in a plant variety it is limited to the specific biotypes, pathotypes, races or strains of the pathogen.

KWS Vegetables Netherlands B.V. does not accept liability based on the information in this brochure for deviating results in the cultivated product. Buyers and users of KWS Vegetables Netherlands B.V. varieties are responsible to determine suitability of the seeds to intended cultivation and local circumstances.
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Please check our website for the most updated technical specifications of our varieties.

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