Product Transparency Snap Beans 2026

All information is given without warranty – The pdf file is regularly updated. Please compare the data on the website to make sure that you have the most recent version.

	Crop	First official registration	DSS	DSS+	Improved yield	Superior input output ratio	Improved performance under biotic stress conditions	Improved performance under abiotic stress conditions	Improved crop management	Reduced on-farm carbon footprint	Suitable for organic production	Crossing for native trait variation	Soma-clonal and somatic variation	Mutagenesis by radiation or chemical agents, e.g. tilling	SDN1	SDN2	SDN3	Cisgenesis	Classical transgenesis	Crossing and selection, e.g. backcrossing, selfing, hybridization	In vitro cell/tissue culture	Cytoplasmic male sterility (CMS)	Marker-assisted selection
Jaguar	Snap beans	2019			x		x	x			x									x			x
Goldstrike	Snap beans	2021			x			x			x									x			x
Mustang	Snap beans	2020					x													x			
Cavani	Snap beans	2020									x									x			
Maserati	Snap beans	2020			x	x		x												x			x
Lunar	Snap beans	2024				x		x			x												x
Capello	Snap beans	2025			x															x			
Sanford	Snap beans	2025			x		x	x			x									x			
Goyker	Snap beans	2025				x			x		x									x			