Product Transparency Sugarbeet **2021**

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.

	First official registration	DSI	DSI+	Improved yield	Reduced farm inputs	Improved performance under biotic/abiotic stress conditions	Improved crop management	Reduced carbon/ carbon footprint	Suitable for organic production	Crossing for/ native trait varieties	Same-clonal and sameSA variation	SA adaptations by radiation or chemical agents	SDN1 (point mutations or deletion)	SDN2 or 3 (targeted insertion)	Classical transgenesis	Backcrossing, selfing, male-sterility, hybridisation	In vitro cell/tissue culture	Cytoplasmic male sterility (CMS)	Field based testing & selection	Chemical or genomic analysis & selection
ANSTRU KWS	2019	x		x					x	x						x	x	x	x	x
ANNAPRECIA KWS	2020	x		x					x	x						x	x	x	x	x
ARNADILLA KWS	2017	x		x					x	x						x	x	x	x	x
ARNELAURA KWS	2013	x		x					x	x						x	x	x	x	x
ARTABELLA KWS	2021			x					x	x						x	x	x	x	x
BLANDINA KWS	2021	x		x	x		x		x	x						x	x	x	x	x
BRISTELL KWS	2016	x		x					x	x						x	x	x	x	x
CAMOSSA KWS	2016	x		x					x	x						x	x	x	x	x
CHANTELLE KWS	2017	x		x					x	x						x	x	x	x	x
CHANTIA KWS	2017	x		x					x	x						x	x	x	x	x
CHARLEENA KWS	2014			x					x	x						x	x	x	x	x
DANICIA KWS	2013	x		x					x	x						x	x	x	x	x
ELEONIANA KWS	2019			x					x	x						x	x	x	x	x
FELICIANA KWS	2017	x		x					x	x						x	x	x	x	x
FLORETINA KWS	2019	x		x					x	x						x	x	x	x	x
INSPIRA KWS	2021	x		x	x		x		x	x						x	x	x	x	x
ISABELLA KWS	2008	x		x					x	x						x	x	x	x	x
JELLENA KWS	2019	x		x	x		x		x	x						x	x	x	x	x
LAVANA KWS	2013	x		x					x	x						x	x	x	x	x
LUMELLA KWS	2017	x		x					x	x						x	x	x	x	x
MARLENA KWS	2021	x			x		x		x	x						x	x	x	x	x
SAMANTHA KWS	2020	x	x		x		x		x	x						x	x	x	x	x
SMART MIRELLA KWS	2021	x			x		x		x	x						x	x	x	x	x
SMART THELLA KWS	2021				x		x		x	x						x	x	x	x	x