Product Transparency Oilseed Rape **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.

	Pre-official registration	DSI	DSI+	Improved yield	Reduced farm inputs	Improved performance under Sub/Lifeline stress conditions	Improved crop management	Reduced surface carbon footprint	Suitable for organic production	Crossing for vector trait variation	Semi-closed and sensitive variation	Management by isolation or chemical agents	SDN1 (semi-mutation or deletion)	SDN2 or 3 (targeted insertion)	Classical transgenesis	Backcrossing, selfing, outcrossing, hybridisation	In vitro cell/tissue culture	Cytoplasmic male sterility (CMS)	Field based testing & selection	Chemical or genomic analysis & selection
STEALTH RAPE	2019	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
ARCH RAPE	2019	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
MINUTE RAPE	2019	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
ALLY SUNDRY RAPE	2019	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
BLADES RAPE	2019	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
HYBRIDUCK	2021	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
SHIELDUCK	2020	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x