

SEED PROVENANCE	Provenance of Sugar Beet 2017 -2019							
	STATUS (C) = control variety	AYPR/BCN/ALS as claimed by the Breeder	Sown 2017		Sown 2018		Sown 2019	
Variety			2018 RL rating	Provenance	2019 RL rating	Provenance	2020 RL rating	Provenance
Daphna	R(C)	BCN	PR1	Commercial bulk	PR2	Commercial bulk	PR3 (C)	Commercial bulk
Sabatina KWS	R(C)	-	PR3	Commercial bulk	R ( C )	Commercial bulk	R (C)	Commercial bulk
Cantona KWS	R(C)	BCN	PR2	Commercial bulk	PR3	Commercial bulk	R (C)	Commercial bulk
BTS 3325	R(C)	-	PR1	Commercial bulk	PR2	Commercial bulk	PR3 (C)	Commercial bulk
Degas	R	-	PR1	Commercial bulk	PR2	Commercial bulk	PR3	Commercial bulk
BTS1915	PR1	-	Year 1	Breeder's seed	Year 2	Breeder's seed	Year 3	Breeder's seed
Evalotta KWS	PR1	-	Year 1	Breeder's seed	Year 2	Breeder's seed	Year 3	Breeder's seed
Kortessa KWS	PR3	-	Year 3	Breeder's seed	PR1	Commercial bulk	PR2	Commercial bulk
BTS1140	PR3	-	Year 3	Breeder's seed	PR1	Commercial bulk	PR2	Commercial bulk
Advena KWS	PR2	-	Year 2	Breeder's seed	Year 3	Breeder's seed	PR1	Commercial bulk
Catriona KWS	PR1	-	Year 1	Breeder's seed	Year 2	Breeder's seed	Year 3	Breeder's seed
Eldorana KWS	PR1	-	Year 1	Breeder's seed	Year 2	Breeder's seed	Year 3	Breeder's seed
Lightning	PR2	-	Year 2	Breeder's seed	Year 3	Breeder's seed	PR1	Commercial bulk
Sancha KWS	PR1	-	Year 1	Breeder's seed	Year 2	Breeder's seed	Year 3	Breeder's seed
Lacewing	PR1	BCN	Year 1	Breeder's seed	Year 2	Breeder's seed	Year 3	Breeder's seed
BTS4100	PR1	-	Year 2	Breeder's seed	Year 3	Breeder's seed	PR1	Breeder's seed
Conger	PR2	-	Year 2	Breeder's seed	Year 3	Breeder's seed	PR1	Commercial bulk
Vixen	PR2	-	Year 2	Breeder's seed	Year 3	Breeder's seed	PR1	Commercial bulk
Puffin	PR2	-	Year 2	Breeder's seed	Year 3	Breeder's seed	PR1	Commercial bulk
Philina KWS	PS3	AYPR	Year 3	Breeder's seed	PS1	Commercial bulk	PS2	Commercial bulk
Smart Rivetta KWS	PS1	ALS	Year 1	Breeder's seed	Year 2	Breeder's seed	Year 3	Breeder's seed
Smart Janninka KWS	PS1	ALS	Year 2	Breeder's seed	Year 3	Breeder's seed	PS1	Breeder's seed