

Variety ^a	Source	P-35S ^b	T-35S ^c	nptII ^d	T-OCS ^e	P-Nos ^f	CaMV ^g	Actin ^h	Conclusion ⁱ
Sanguna White Vein	Syngenta Seeds B.V.	-	-	-	-	-	-	+	neg
Sanguna Blue Vein	Syngenta Seeds B.V.	-	-	-	-	-	-	+	neg
Sanguna Patio Salmon	Syngenta Seeds B.V.	-	-	-	-	-	-	+	neg
Sanguna Salmon	Syngenta Seeds B.V.	+	+	+	+	+	-	+	pos
Go!Tunia Orange	Florensis B.V.	+	+	+	+	+	-	+	pos
Cascadias Indian Summer	Florensis B.V.	-	-	-	-	-	-	+	neg
Viva Orange	Florensis B.V.	+	+	+	+	+	-	+	pos
Viva Fire	Florensis B.V.	+	+	+	+	+	-	+	pos
Viva Orange Vein	Florensis B.V.	+	+	+	+	+	-	+	pos
African Sunset	Takkii Europe B.V.	+	+	+	+	+	-	+	pos

a: varieties in bold and orange are GMO plants available on the market; b-h: '-'=not detected, '+'=detected; b: 35S-promotor; c: 35S terminator; d: kanamycin resistance gene; e: octopine synthase poly(A); f: nopaline synthase promoter; g: Cauliflower Mozaic Virus; h: plant DNA control; i: pos=positive for plasmid DNA markers, neg= plasmid DNA markers not detected.