



PRODUCT MANAGER (NATIONAL):

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VARIETY	RESISTANCE	WEIGHT (g)	SHAPE	FIRMNESS	SHOULDERS	REMARKS
ROUND						
LOJAIN*	ToMV, Va, Vd, Fol :0 ,1 (HR) TYLCV (IR)	160 - 190	Round	Firm	Uniform	Large fruited variety giving high yields
DEGAS	V, Fol: 0,1, ToMV, N, TSWV	160 - 180	Flat round	Firm	Uniform	Growth is vigorous and leaf cover good, four to five fruit per truss under normal conditions giving good yield.
SETTLER	V, Fol: 0, 1, ToMV, TSWV, N	130 - 160	Flat round	Very firm	Uniform	Gourmet fruit quality. Early concentrated set. Amazing yield potential. Long Shelf Life.
SALADETTE						
CHELSE	V, Fol: 0, ToMV, TSWV, N	160-220	Elongated	Very Firm	Smooth	Large uniform fruit, with high yield potential. Early maturity.
JENNIFER*	Pst, V, TSWV, Fol:0-2, N	125-140	Saladette	Very firm	Uniform	High recovery & pack-out. High quality & uniformity. Small blossom-end. Vigorous plant with good leaf cover
SIMONE	V, Fol: 0, 1,2, Pst, TSWV, ToMV	120-130	Very elongated	Firm	Uniform	Excellent yield potential.
JULIA* (1023)	V, Fol: 0, 1, 2, TSWV, TYLCV, Pst (HR), N (IR)	160 - 180	Oval	Firm	uniform	Large fruit guarantees high yield
ISABEL* (1022)	V, Fol: 0, 1, 2, TYLCV, N (HR), TSWV (IR)	130 - 160	Oval	Firm	uniform	Thick fruit walls ensure firm good quality fruit with long shelf life
MILA* (1020)	V, Fol:0,1,2, N, TSWV, TYLCV	160-180g	Oval	Firm	Uniform	Healthy plants with good tolerance to leaf diseases
PERUSO II*	V, F3, Pst, TYLCV, TSWV	95 - 125g	Oval	Firm	Uniform	Very firm fruit that is uniform in size and shape.

* This variety is not on the official varietal list yet, but an application will be or has been lodged.

TSWV: Tomato Spotted Wilt Virus

Fol: *Fusarium oxysporum f.sp. lycopersici*

N = Nematodes

TYLCV: Tomato Yellow Leaf Curl Virus

For: *Fusarium oxysporum*

Ff: *Fulvia fulva*

ToMV: Tomato Mosaic Virus

Pst: Bacterial speck (*Pseudomonas syringae* pv. tomato)

V, Vd = *Verticillium* Wilt

Aal: *Alternaria alternata f.sp. lycopersici* (Alternaria stem canker)

Xcv: Bacterial spot (*Xanthomonas campestris* pv. vesicatoria)

HR = High resistance, IR = Intermediate resistance