

SALANOVA® VARIETIES COMPARISON CHART



Green Incised



Red Incised



Green Sweet Crisp



Red Sweet Crisp



Red Tango

Part #	Variety	Days	Disease Resistance	Color
Incised Types				
3052JP	Salanova® Green Incised	53	HR: DM (EU 16–30, 32, 33; US 5–9), Nr. IR: LMV.	Light
3053JP	Salanova® Red Incised	53	HR: DM (EU 16–33; US 5–9), Nr. IR: LMV.	Light w/ green base
3054JP	Salanova® Green Sweet Crisp	50	HR: DM (EU 16–32, 34, 36; US 5–9), Nr. IR: LMV.	Medium dark
3055JP	Salanova® Red Sweet Crisp	55	HR: DM (EU 16–30, 32, 33; US 5–9), Nr.	Med–dark w/ red ribs
Tango Type				
4764JP	NEW Salanova® Red Tango	55	HR: DM (EU 16–37; US 5–9), Nr, Pb.	Very dark red
Cored Types				
3056JP	Salanova® Green Butter	55	HR: DM (EU 16–37; US 5–9), Nr.	Dark
3057JP	Salanova® Red Butter	55	HR: DM (EU 16–37; US 5–9), Nr.	Dark w/ green base
3058JP	Salanova® Green Oakleaf	55	HR: DM (EU 16–37; US 5–9), Nr.	Medium dark
3059JP	Salanova® Red Oakleaf	57	HR: DM (EU 16–32, 34, 36; US 5–9), Nr.	Dark w/ green base
4185JP	Salanova® Green Batavia	55	HR: DM (EU 16–32, 34, 36; US 5–9), Nr. IR: LMV.	Medium
4186JP	Salanova® Red Batavia	59	HR: DM (EU 16–32, 34, 36; US 5–9), Nr.	Medium w/ green base
Gem Type				
4823JP	NEW Salanova® Red Gem	50	HR: DM (EU 16–37), Nr.	Dark Red

🔥 – suitable for hydroponic growing



Green Butter



Red Butter



SCAN THE CODE to watch a video of our Product Manager, Brenna Chase, explain the many benefits of growing Salanova.



Red Gem



Green Oakleaf



Red Oakleaf



Green Batavia



Red Batavia

NOTE: All Salanova seed is MTO-30 (tested for presence of Lettuce Mosaic Virus) and seeds are pelleted with NOP-compliant material for sowing ease. Plant Variety Protected.