

Spinach Planting Program



Tragopan



Space



Flamingo Improved



Gerenuk



Hammerhead



Rangitoto



Sunangel



Tarsier



Lizard



Bloomsdale



Equinox



Seaside



Red Tabby

Generally, slow-growing varieties are slower bolting, making them better-suited for warmer conditions and as day lengths are increasing. Fast-growing varieties are typically faster bolting and perform best in cooler conditions and as day lengths are stable or decreasing.

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Sow	Harvest	Leaf	Color	Growth Rate	Bolting	Disease Resistance [†]	Cool/ Spring	Warm/ Summer	Cool/ Fall	Cold/ Winter	Late Winter/ Early Spring		
24 days	NEW Tragopan	5044	Smooth	Dark	Fast	Fast	HR: DM (1–15, 17, 20).						
25 days	Space 4543G CG or 644	Smooth	Medium	Fast	Medium	HR: DM (1–3, 5, 6, 8, 9, 11, 12, 14, 16, 19).							
27 days	Flamingo Improved 4568	Arrowhead	Medium	Fast	Fast	HR: DM (1–14, 16).							
27 days	Gerenuk	5034	Semi-Savoyed	Med Dark	Fast	Medium	HR: DM (1–7, 9–20), Sv.						
27 days	Hammerhead	3458	Savoyed	Med Dark	Fast	Fast	HR: DM (1–12, 14–16, 19). IR: WR.						
27 days	Rangitoto	4830	Semi-Savoyed	Medium	Medium	Fast	HR: DM (1–16, 19).						
27 days	Sunangel	4542	Semi-Savoyed	Med Dark	Fast	Medium	HR: DM (1–9, 11–20), Sv. IR: DM (10), WR.						
27 days	NEW Tarsier	4958	Semi-Savoyed	Med Dark	Fast	Medium	HR: DM (1–7, 9, 11–20), Sv. IR: DM (8, 10).						
28 days	Lizard	4046	Smooth	Dark	Slow	Slow	HR: DM (1–15, 17, 20).						
29 days	Equinox	4034G CG	Savoyed	Med Dark	Medium	Medium	–						
30 days	Bloomsdale	3645	Savoyed	Med Dark	Medium	Fast	–						
30 days	Seaside	3927	Smooth	Dark	Slow	Slow	HR: DM (1–11, 15, 16, 19, 20). IR: DM (12, 14).						
31 days	Red Tabby	4567	Smooth	Dark Red	Slow	Slow	HR: DM (1–9, 11–13, 20). IR: DM (10).						

[†]Numbers indicate known resistance to specified races.

Spinach Resistance Codes

HR = High Resistance IR = Intermediate Resistance

DM	Downy Mildew
Sv	Stemphylium Leaf Spot
WR	White Rust