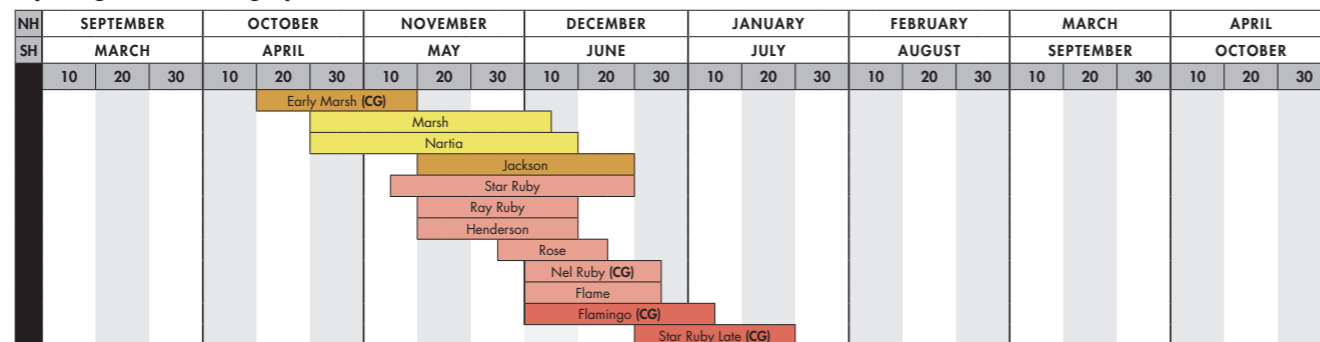


Average ripening times for citrus in South Africa

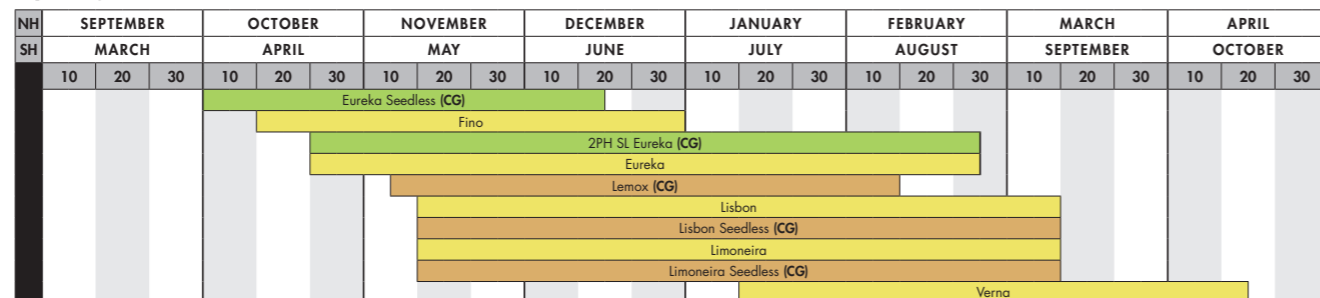
based on the ripening sequence for the latitude and longitude: 33°31'34"S 25°41'45.3"E

Ripening calendar for grapefruit



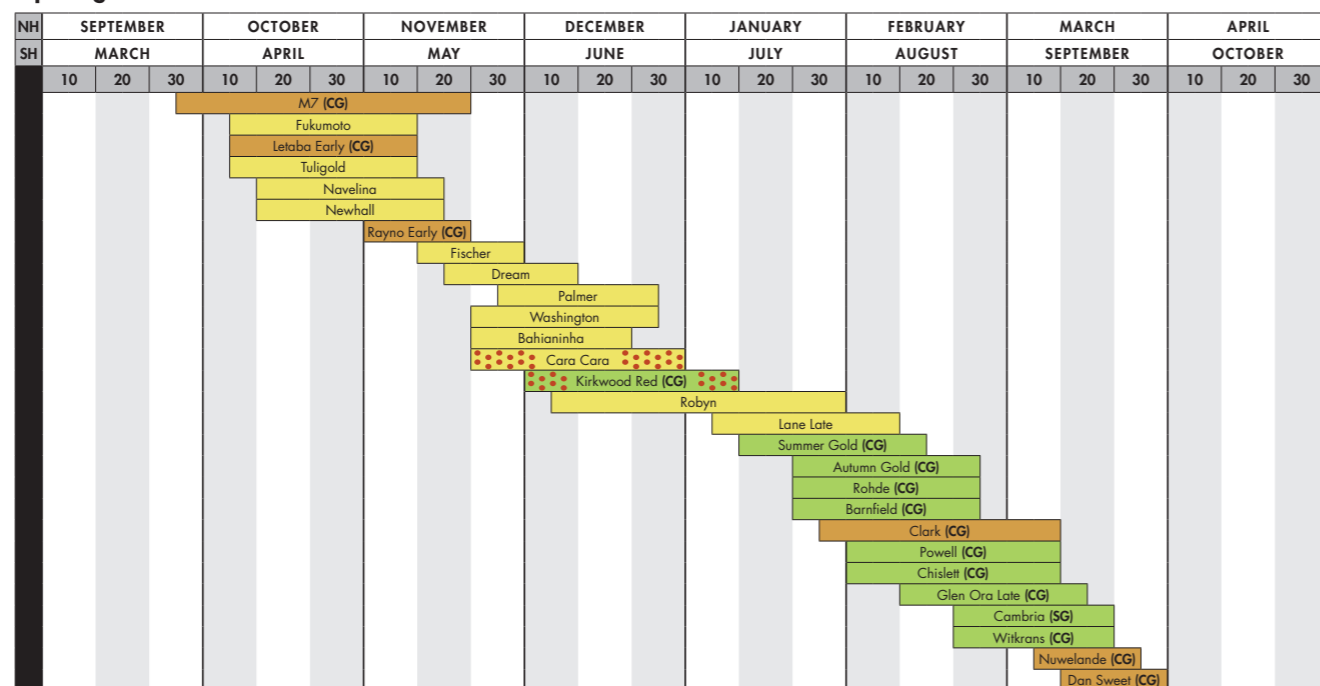
Key: Yellow-fleshed freehold commercial variety, Yellow-fleshed protected experimental variety, Red-fleshed freehold commercial variety, Red-fleshed protected experimental variety (CG) Management agent

Ripening calendar for lemons



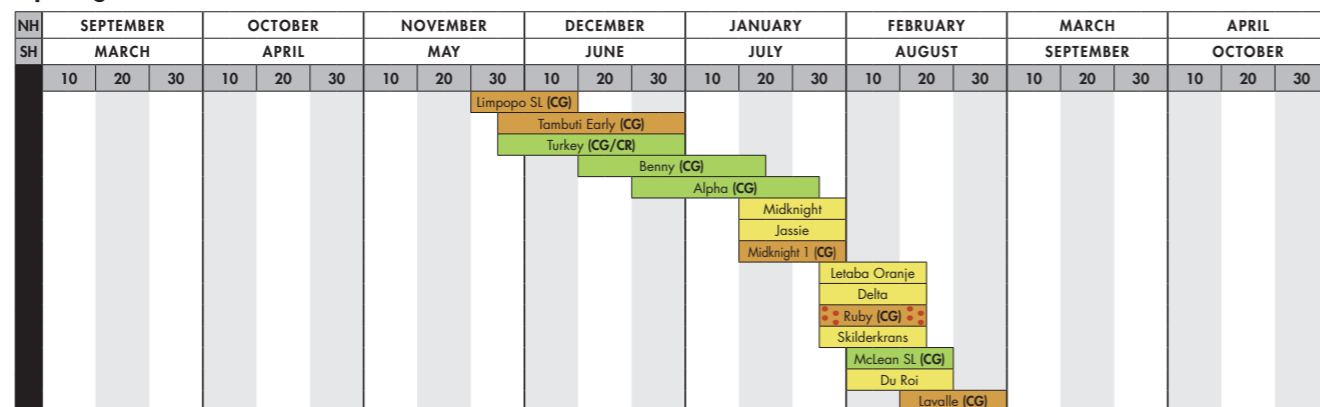
Key: Protected commercial variety, Protected experimental variety, Freehold commercial variety (CG) Management agent

Ripening calendar for navels



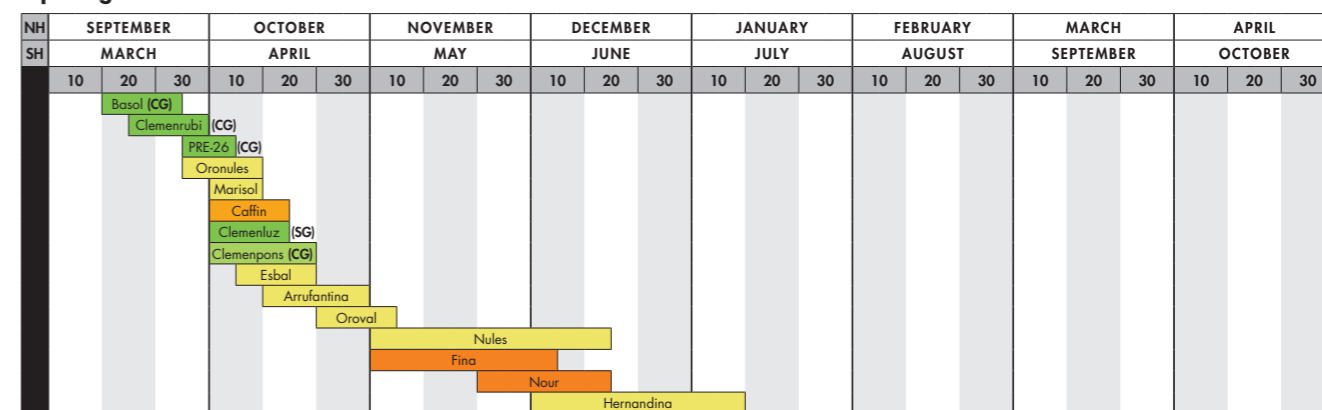
Key: Protected commercial variety, Protected experimental variety, Freehold commercial variety, Lycopene pigment (CG) Management agent

Ripening calendar for valencias



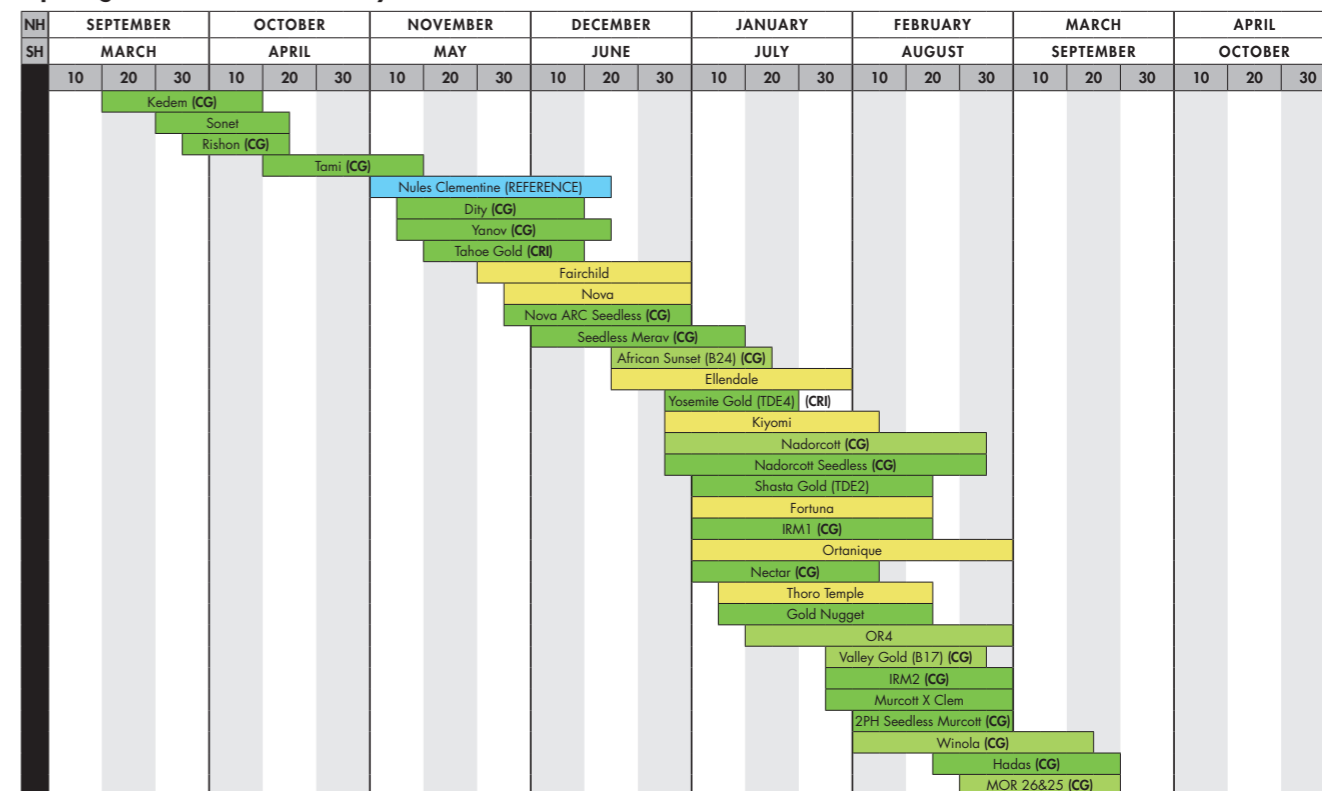
Key: Protected commercial variety, Protected experimental variety, Freehold commercial variety, Lycopene pigment (CG) Management agent

Ripening calendar for clementines



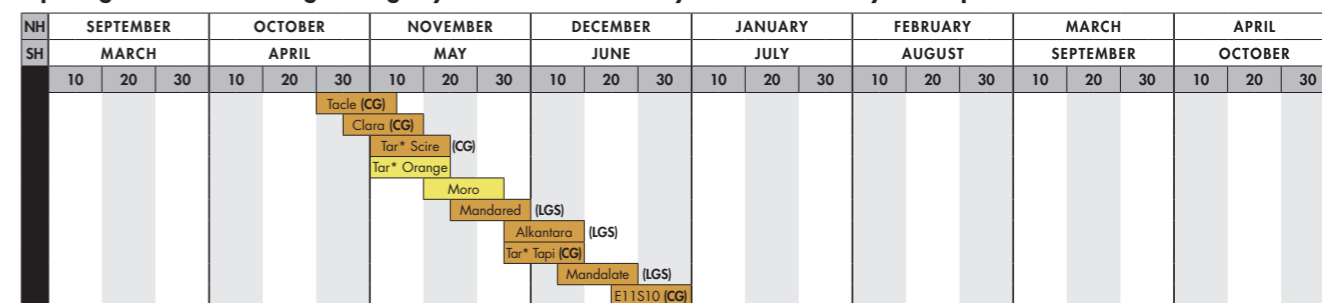
Key: Protected commercial variety, Freehold commercial variety, New freehold variety, New protected variety, Freehold experimental (SG) Management agent

Ripening calendar for mandarin hybrids



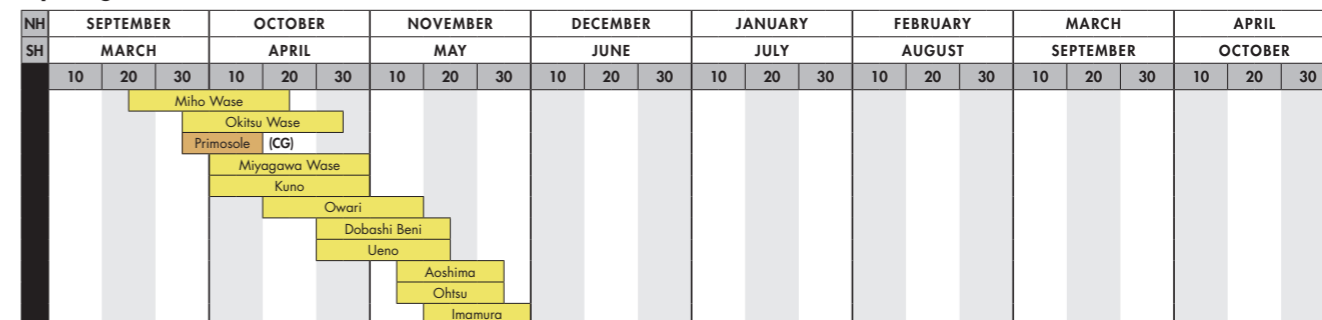
Key: Protected commercial variety, Freehold commercial variety, New protected variety (CRI) Management agent

Ripening calendar for orange-orange hybrids and mandarin hybrids with anthocyanin expression



Key: Protected experimental variety, Freehold commercial variety *Tar = Tarocco (CG) Management agent

Ripening calendar for satsumas



Key: Freehold commercial variety, Controlled production (CG) Management agent



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