Spot Characters 3 : Leaves withering red

- Most recorded instances leaves wither yellow or brown
- More commonly associated with plants from temperate climates (e.g. Maple Trees) and the changing of seasons, but it is probably more widespread in tropical species than what has been recorded presently
- Dependent on observations made in the field, hence current list is not exhaustive



Terminalia catappa (Sea Almond)

Examples of plants recorded from Singapore:

Taxon that are recorded from Singapore	
Family	Genus
Anacardiaceae	Parishia
Bonnetiaceae	Ploiarium
Centroplacaceae (Celastraceae)	Bhesa (in part)
Connaracaeae	Some taxa, e.g. <i>Rourea</i>
Diptercarpaceae	Some taxa, e.g. <i>Dipeterocarpus</i> (in part), <i>Dryobalanops</i> (in part), <i>Shorea</i> (in part)
Elaeocarpaceae	Elaeocarpus (in part)
Lauraceae	Some taxa, e.g. <i>Litsea</i> (in part)
Leguminosae	Some taxa, e.g. <i>Archidendron</i> (in part)
Melastomataceae	Some taxa, e.g. <i>Memecylon</i> (in part), <i>Pternandra</i> (in part)
Myrtcaeae	Some taxa, e.g. <i>Syzygium</i> (in part)
Pentaphylacaceae	Some taxa, e.g. <i>Eurya</i> (in part)
Phyllanthaceae	Cleistanthus
Salicaceae	Flacourtia
Sapindaceae	Some taxa, e.g. <i>Guioa, Pometia pinnata</i>







Sandoricum koetjape (Sentul)

Examples of plants that exist only as cultivated specimens in Singapore:

Taxon that exist only as cultivated specimens in Singapore	
*Listing is non exhaustive	
Family	Genus
Apocynaceae	Kopsia arborea
Lythraceae	Lagerstroemia
Malvaceae	Pterygota
Meliaceae	Sandoricum
Onagraceae	Ludwigia octovalvis
Myrtcaeae	Some taxa, e.g. Syzygium (in part), e.g. Syzygium myrtifolium
Sapindaceae (Including Aceraceae)	Acer





Elaeocarpus grandiflorus (Mala)

Examples of plants that exist only as cultivated specimens in Singapore:





Lagerstroemia speciosa (Rose of India)