







**TREE ID**



<b>Alder</b> <i>Alnus glutinosa</i>	<b>Ash</b> <i>Fraxinus excelsior</i>
	

<b>Common Beech</b> <i>Fagus sylvatica</i>	<b>Blackthorn</b> <i>Prunus spinosa</i>
	

NB leaves are **not** to Scale



**TREE ID**

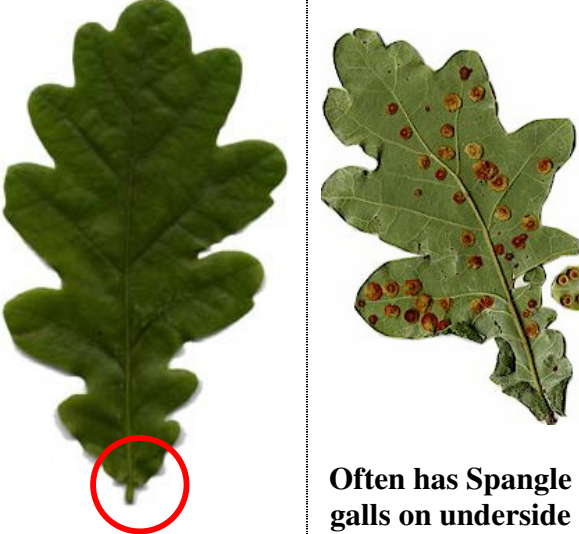

<b>Elder</b> <i>Sambucus nigra</i>	<b>Field Maple</b> <i>Acer campestre</i>
 A photograph of an Elder leaf, showing a central stem with several pairs of opposite, ovate leaflets that have serrated margins.	 A photograph of a Field Maple leaf, which is a single, palmately 5-lobed leaf with a long petiole.

<b>Hawthorn</b> <i>Crataegus monogyna</i>	<b>Hazel</b> <i>Corylus avellana</i>
 A photograph of a Hawthorn leaf, which is ovate with a deeply serrated margin and a prominent central vein.	 A photograph of a Hazel leaf, which is ovate with a serrated margin and a prominent central vein.

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## TREE ID




<b>Common Lime</b> <i>Tilia × europaea</i>	<b>Norway Maple</b> <i>Acer platanoides</i>
	

<b>Pedunculate / English Oak</b> <i>Quercus robur</i>	<b>Sessile Oak</b> <i>Quercus petraea</i>
 <p data-bbox="564 1765 810 1861">Often has Spangle galls on underside of leaf</p>	 <p data-bbox="847 1890 1358 1953">Star shaped hairs in axils of side veins on the underside of leaf</p>

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## TREE ID

<b>Sliver Birch</b> <i>Betulus pendula</i>	<b>Wild Cherry</b> <i>Prunus avium</i>
	

<b>Sweet Chestnut</b> <i>Castanea sativa</i>	<b>Sycamore</b> <i>Acer pseudoplatanus</i>	<b>Wych Elm</b> <i>Ulmus glabra</i>
	 <p>leaves often have black spots</p>	

NB leaves are **not** to Scale