



	native IoM (x)	lowland & transition zone				upland		soil base&fertility	notes
	native uk (uk)	wet soils	dry soils	coastal	wind shelter	mildly wind exposed	v wind exposed	n=neutral soils	h=good for hedge
	honorary	xx= swampy	xx= very					alk=alkaline	s= shade tolerant
	native (h)	conditions	dry ground						L=light demanding
small trees									
alder buckthorn	uk	x	x					acid	h
blackthorn	x	xx	x	x	xx	x	x	tolerant	s, h
bird cherry	uk	x				x		n, alk	
broom	x		xx	x				tolerant, light soils	nitrogen fixer
cherry plum	uk	x	x		x			acid	h
crap apple	x		x			x		tolerant	h
elder	x	xx	xx	x	xx	x		n, alk, fertile soils	s, h
field maple	uk		x					tolerant, heavy	h
hawthorn	x		x	x	x	x	x	all but poorest	h
hazel	x		x			x		n, alk, heavy soils	s, h
holly	x	xx	xx	x	xx	x	x	n, alk	s, h
rowan	x	x				x	x	n, acid	
spindle	uk		x					n, alk	h
wild pear	uk		x					n, alk, clay	h
wild plum	uk		x					tolerant	h
willow, eared	x	xx		x		x	x	n, acid	
broadleaves									
alder, native	x	xx	x	x	xx	x	x	n, alk	nitrogen fixer
alder, italian		xx	xx	x	xx	x	x	tolerant, light, clay"	, contaminated soils
alder, red		xx	x		x	x		tolerant, light, clay"	
ash	x	x	xx	x	xx	x	x	n, alk	s
aspen	x	xx				x		n, acid	
beech	uk		x					n, alk, heavy	s, h, outcompetes
birch, downy	x	xx	x	x	x	x	x	most soils	L
birch, silver	x	x	x					tolerant, light soils	L
hornbeam	uk	x	x		x			tolerant, heavy	s
lime, small leav	uk		x					tolerant	s
oak, sessile	x	x	x	x		x		most soils	L
sweet chestnut		x	xx					acid, light soils	L, not with smaller trees
sycamore	h	xx	xx	x	x	x	x	tolerant	s, avoid near horses
whitebeam	uk		x	x	xx	x	x	n, alk	
wild cherry	uk	x	x	x		x		tolerant	
willow, goat	x	xx		x	xx	x	x	tolerant	
willow, grey	x	xx		x	xx	x	x	tolerant	
wych elm	x	x	x			x		tolerant, heavy	s
conifers									
juniper	x		xx	x		x	x	n, alk	L
pine, austrian			xx	x	xx	x	x	most soils	L
pine, lodgepole		x	x	x	xx	x	x	poor	L
pine, scots	x	x	x	x	x	x		n, acid, light soils	L
spruce, sitka		x	x	x	xx	x		most soils	L, not with smaller trees
yew	x		x					most soils	s! avoid near livestock