

Forestart (RoP 30)

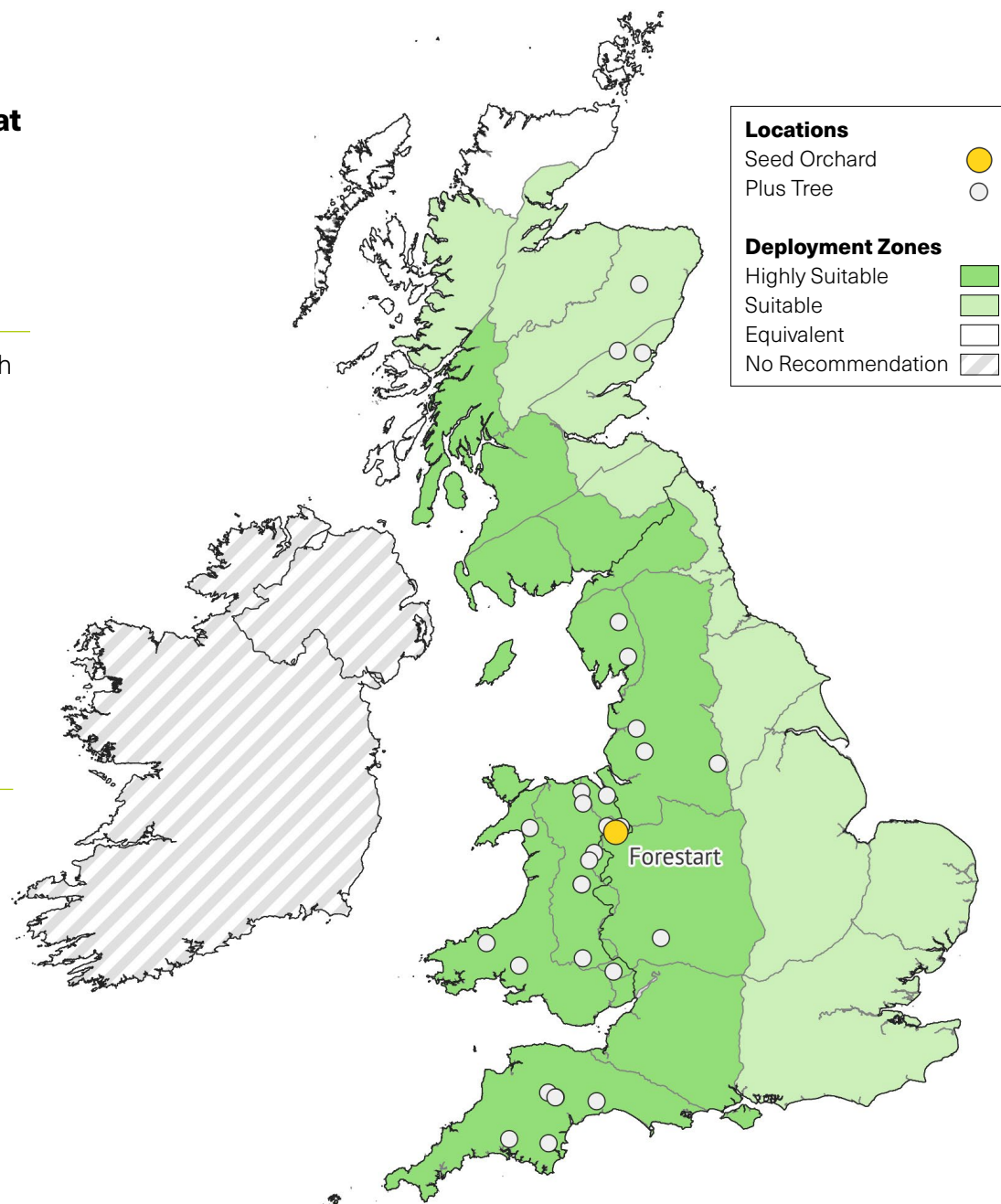
Wild cherry is an ecologically important native species that produces beautiful high-value timber. The RoP 30 orchard at Forestart produces *Qualified* seed for western Britain.

Key facts

- Composed of 29 grafted plus trees selected for excellent form and health
- Year of establishment: 2003
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 351
- Original spacing: 5 x 6 m
- Owner: Forestart Ltd.

Where to plant

Wild cherry shows moderate levels of local adaptation. The plus trees in this orchard were selected from Region of Provenance 30 and seed are highly suitable for the more maritime western side of Great Britain. Material will also perform well in eastern regions. No recommendations are made for the island of Ireland, please seek country-specific advice.



Forestart (RoP 40)

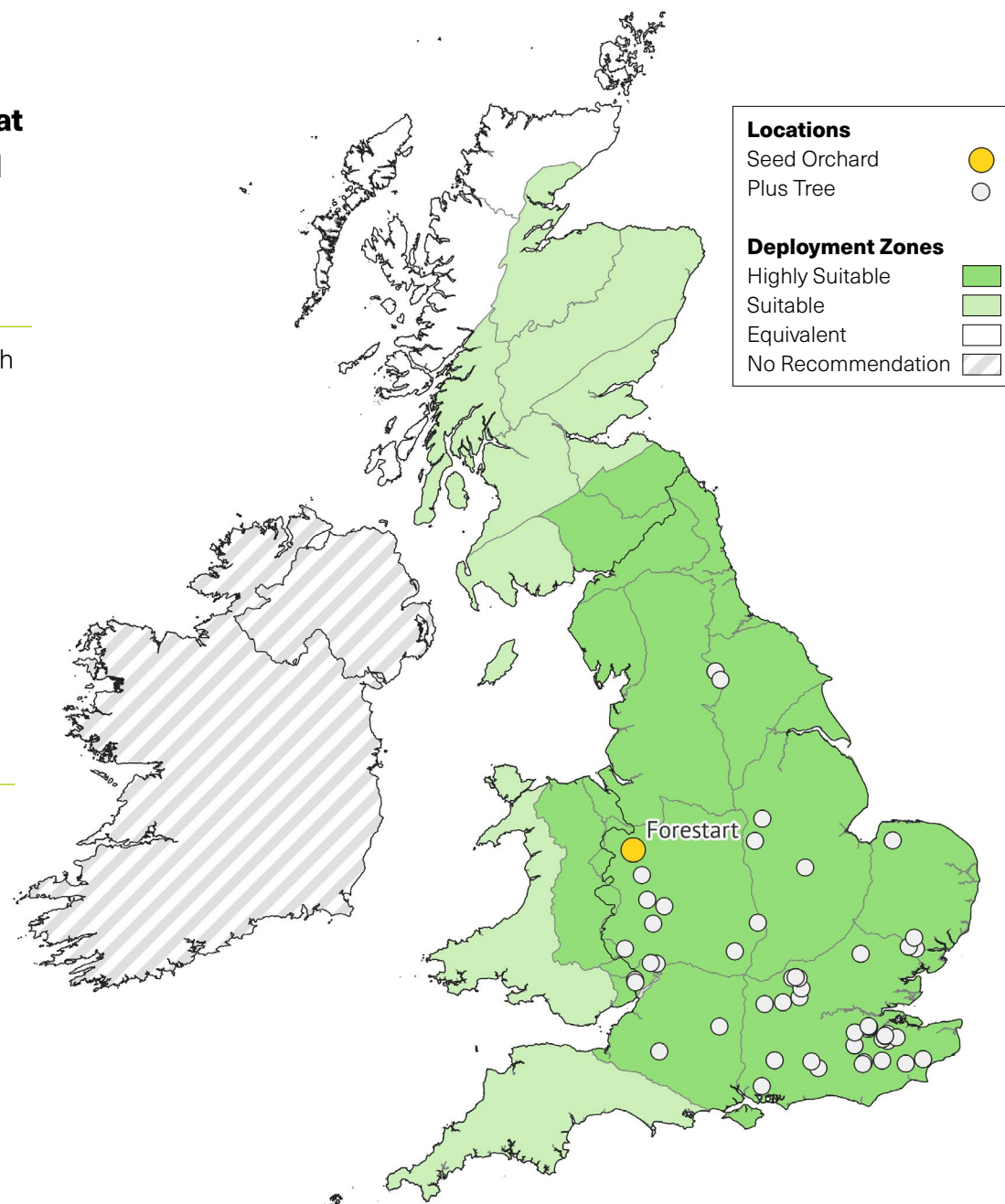
Wild cherry is an ecologically important native species that produces beautiful high-value timber. The RoP 40 orchard at Forestart produces *Qualified* seed for western Britain.

Key facts

- Composed of 57 grafted plus trees selected for excellent form and health
- Year of establishment: 2000
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 244
- Original spacing: 2 x 6 m
- Owner: Forestart Ltd.

Where to plant

Wild cherry shows moderate levels of local adaptation. The plus trees in this orchard are selected from Region of Provenance 40 and material can be planted across the majority of Great Britain. No recommendations are made for the island of Ireland, please seek country-specific advice.



Earth Trust

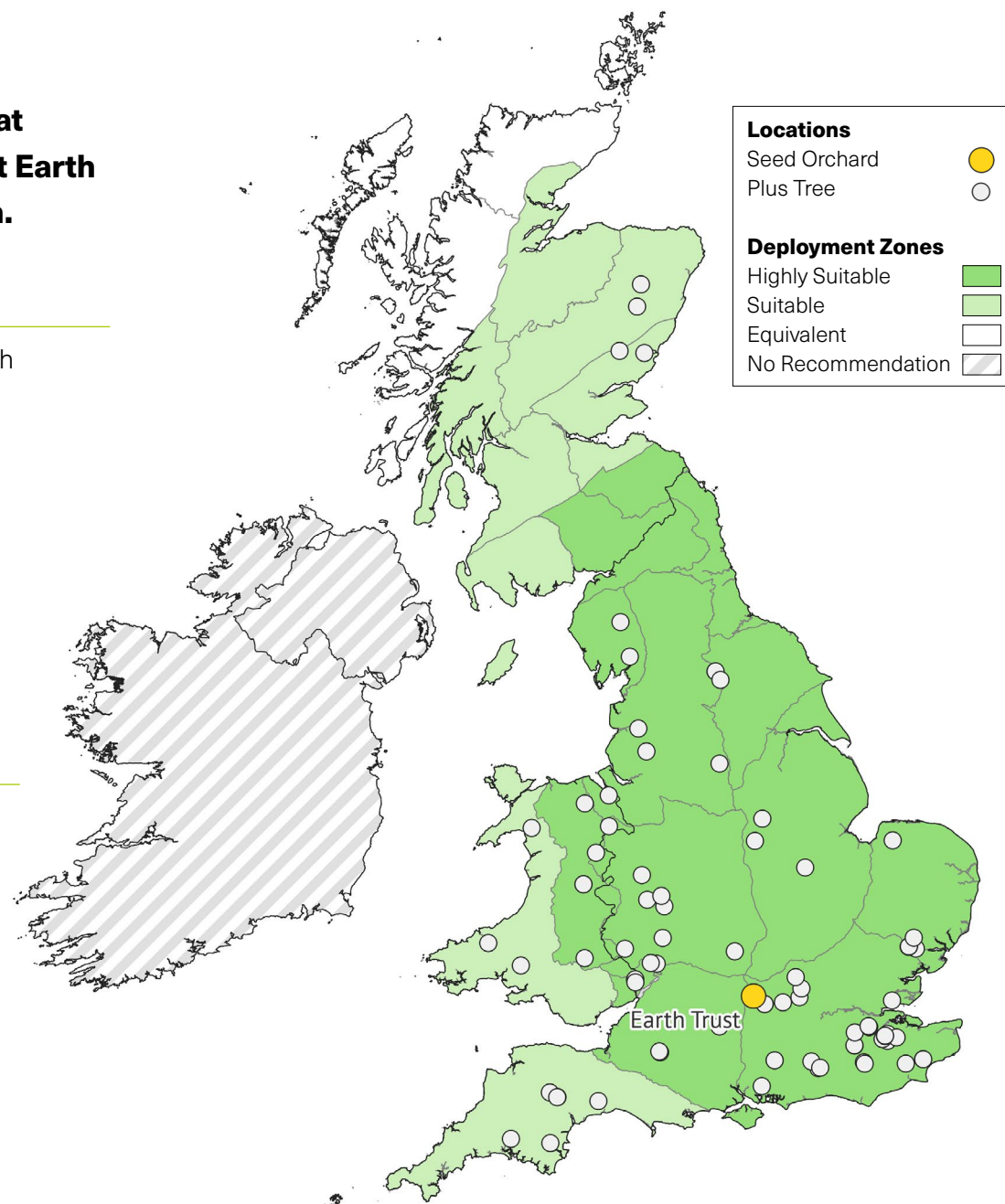
Wild cherry is an ecologically important native species that produces beautiful high-value timber. The large orchard at Earth Trust produces *Qualified* seed suitable for much of Britain.

Key facts

- Composed of 98 grafted plus trees selected for excellent form and health
- Year of establishment: 2010
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 124
- Original spacing: 5 x 5 m
- Owner: Earth Trust

Where to plant

Wild cherry shows moderate levels of local adaptation. The plus trees in this orchard are mainly selected from England and Wales. Trees from this orchard are highly suitable for the majority of Great Britain. No recommendations are made for the island of Ireland, please seek country-specific advice.



Botany Bay, Woodland Trust

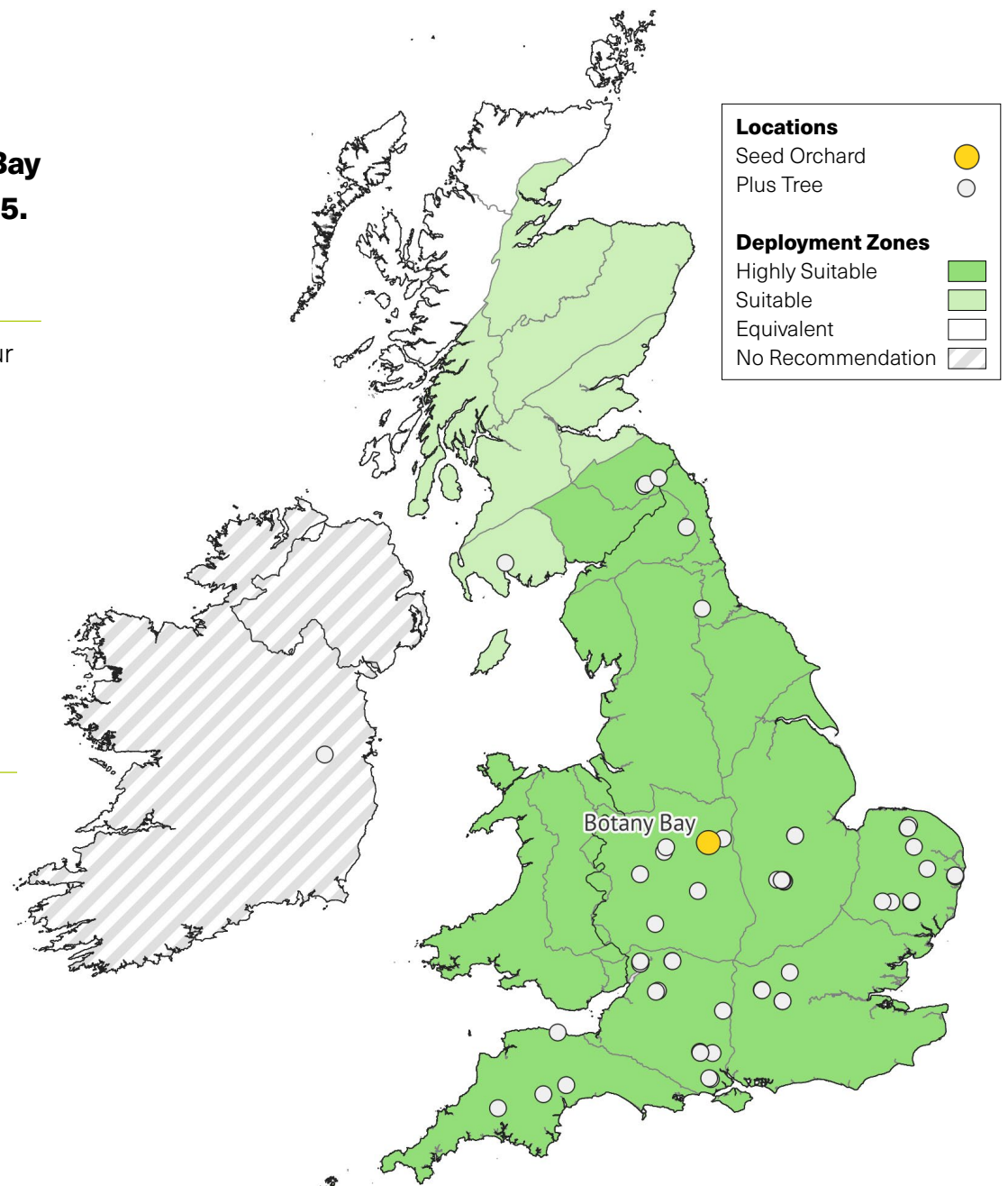
Oak is an iconic tree species with excellent timber and a crucial ecological role. The large seed orchard at Botany Bay is expected to begin producing *Qualified* acorns from 2035.

Key facts

- Composed of 65 grafted plus trees selected for excellent form and vigour
- Year of establishment: 2019
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 448
- Original spacing: 7 x 7 m
- Owner: Woodland Trust

Where to plant

Oak displays moderate local adaptation across Great Britain and Ireland. The orchard primarily contains plus trees from across southern Britain and trees from this orchard will likely outperform local material as far north as central Scotland. No recommendations are made for the island of Ireland, please seek country-specific advice.



Forestart

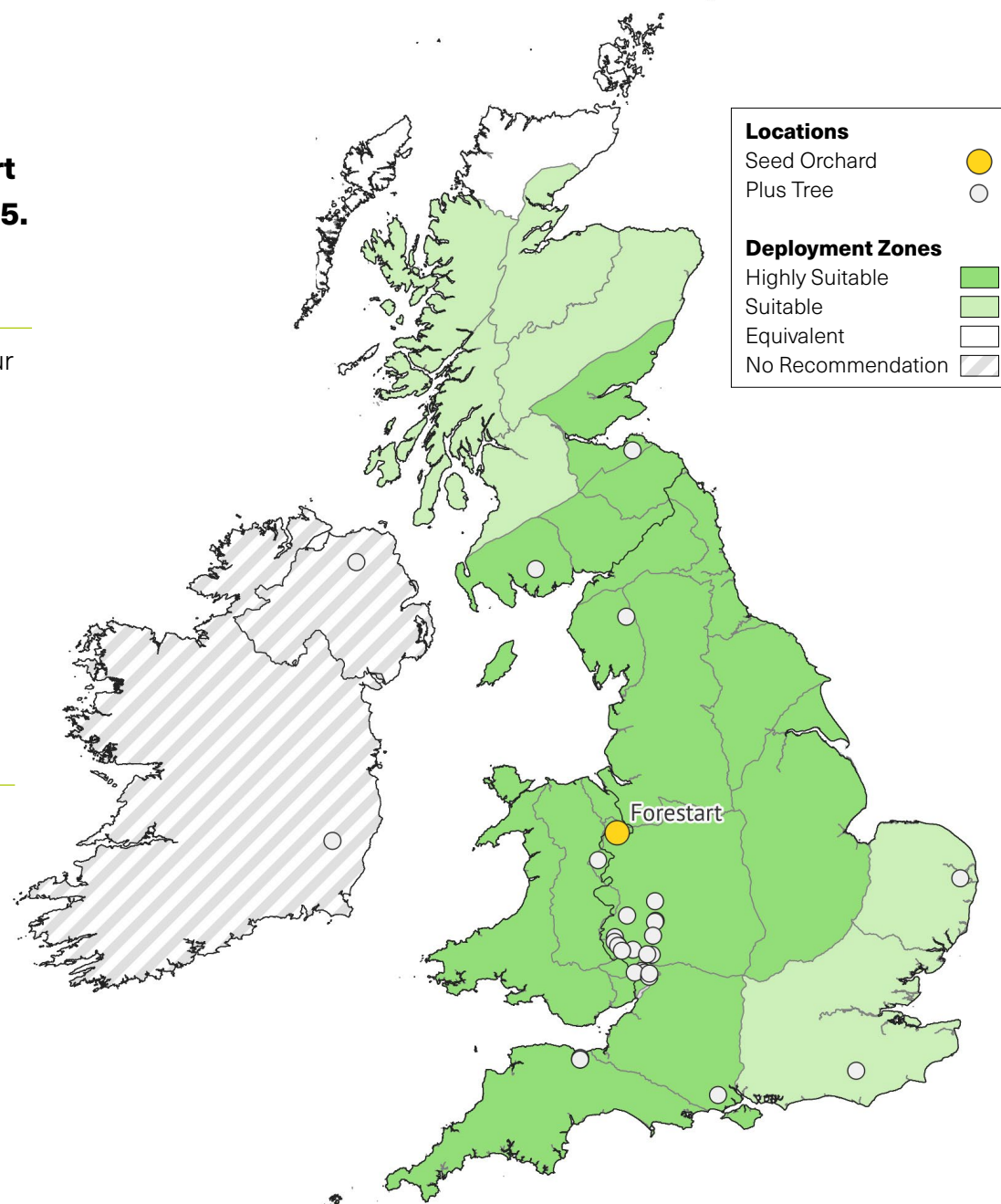
Oak is an iconic tree species with excellent timber and a crucial ecological role. The large seed orchard at Forestart is expected to begin producing *Qualified* acorns from 2035.

Key facts

- Composed of 56 grafted plus trees selected for excellent form and vigour
- Year of establishment: 2021
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 350
- Original spacing: 6 x 6 m
- Owner: Forestart Ltd.

Where to plant

Oak displays moderate local adaptation across Great Britain and Ireland. The plus trees in this orchard are selected from across England and Wales and the acorns produced are suitable for planting throughout most of mainland Great Britain. No recommendations are made for the island of Ireland, please seek country-specific advice.



Whitfield Estate

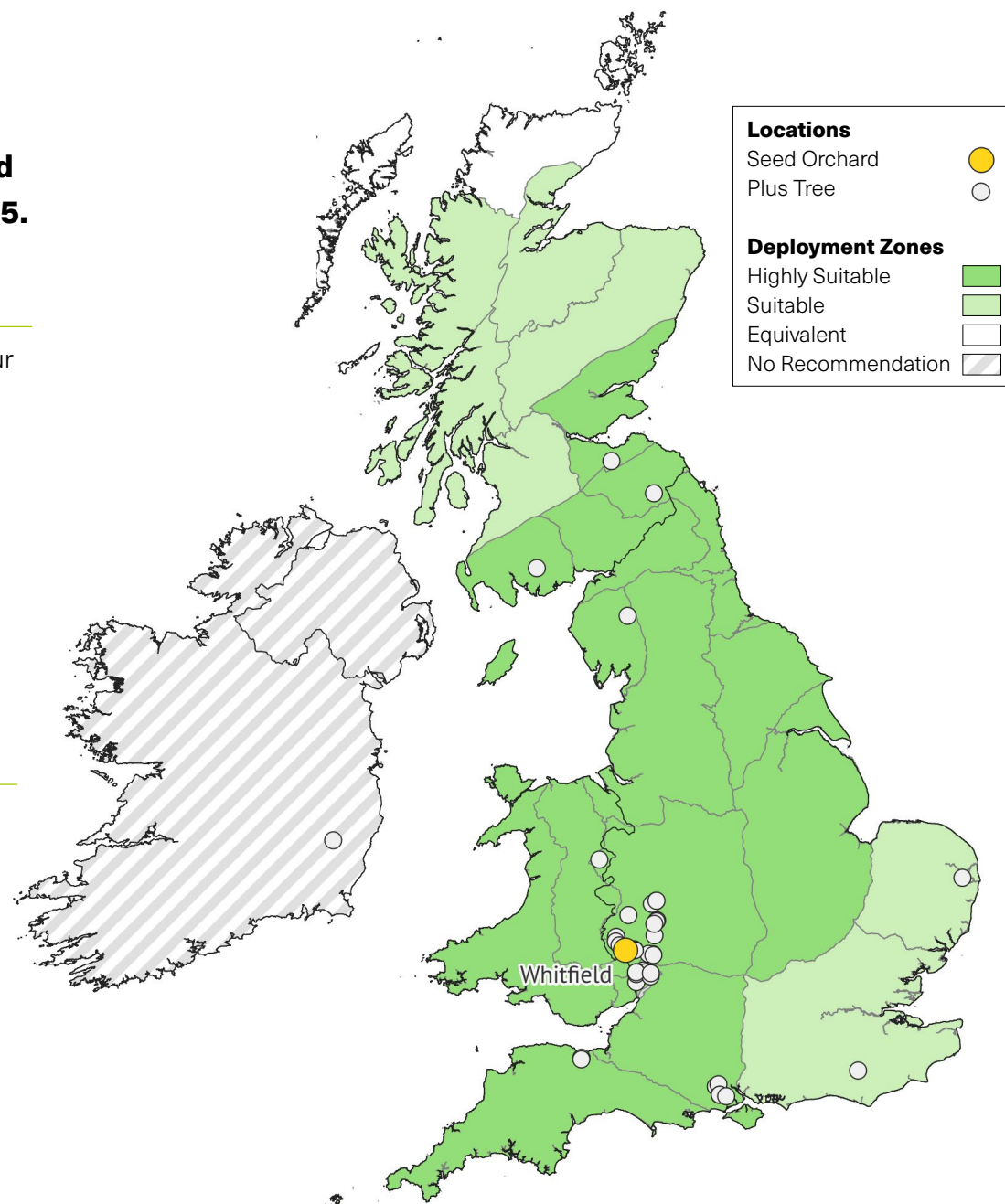
Oak is an iconic tree species with excellent timber and a crucial ecological role. The large seed orchard at Whitfield is expected to begin producing *Qualified* acorns from 2035.

Key facts

- Composed of 56 grafted plus trees selected for excellent form and vigour
- Year of establishment: 2019
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 380
- Original spacing: 6 x 6 m
- Owner: Whitfield Estate

Where to plant

Oak displays moderate local adaptation across Great Britain and Ireland. The plus trees in this orchard are selected from across England and Wales and the acorns produced are suitable for planting throughout most of mainland Great Britain. No recommendations are made for the island of Ireland, please seek country-specific advice.



Delamere, Forestry England

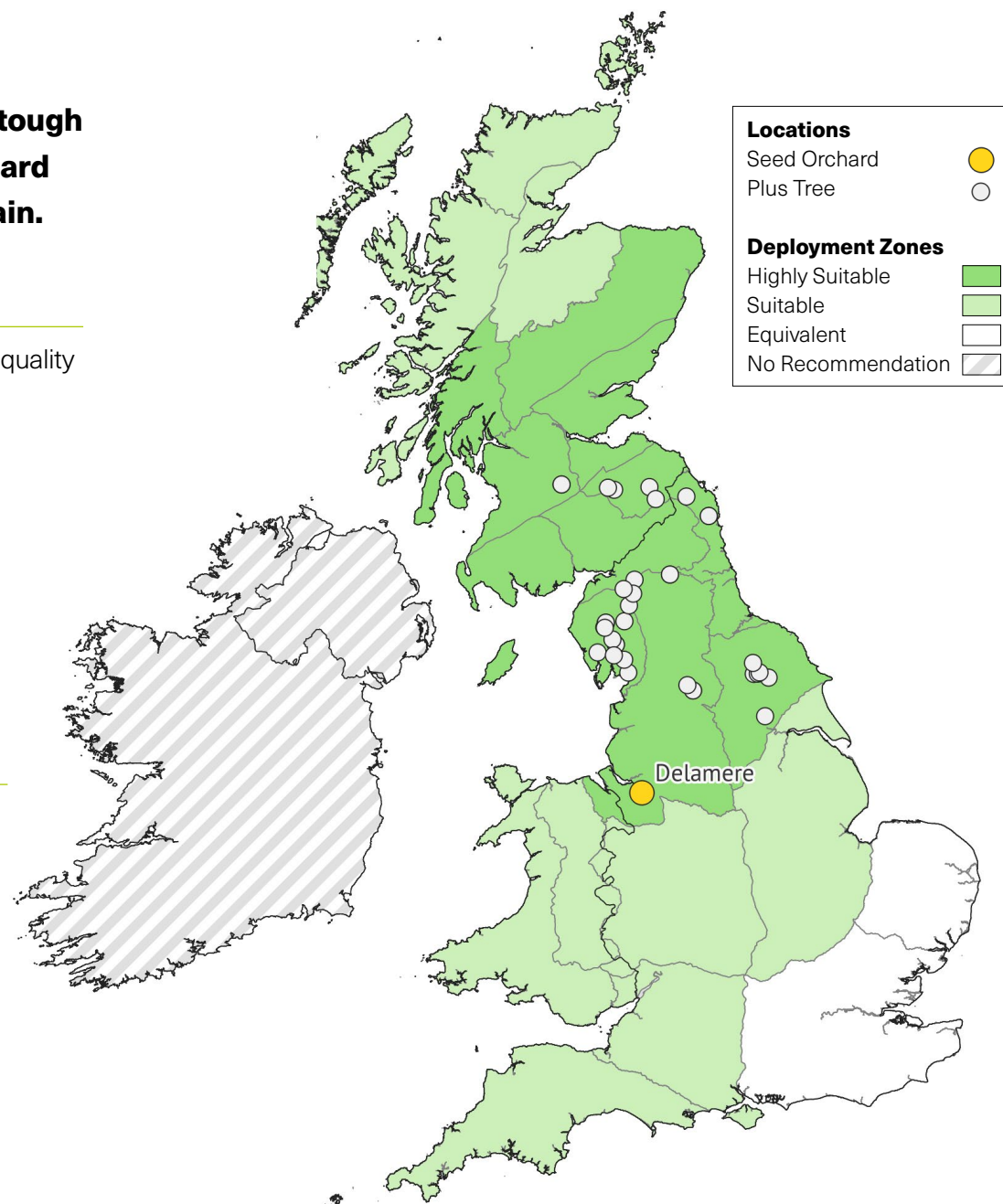
Silver birch is a widespread native pioneer that produces tough and versatile timber on a short rotation. The regional orchard at Delamere is producing *Qualified* seed for northern Britain.

Key facts

- Composed of 37 grafted plus trees selected for excellent form and crown quality
- Year of establishment: 2017
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 285
- Original spacing: unknown
- Owner: Forestry England

Where to plant

Silver birch shows significant levels of local adaptation. The plus trees in this orchard are selected from southern Scotland and northern England and trees are optimal for these regions and central Scotland. No recommendations are made for the island of Ireland, please seek country-specific advice.



Forestart

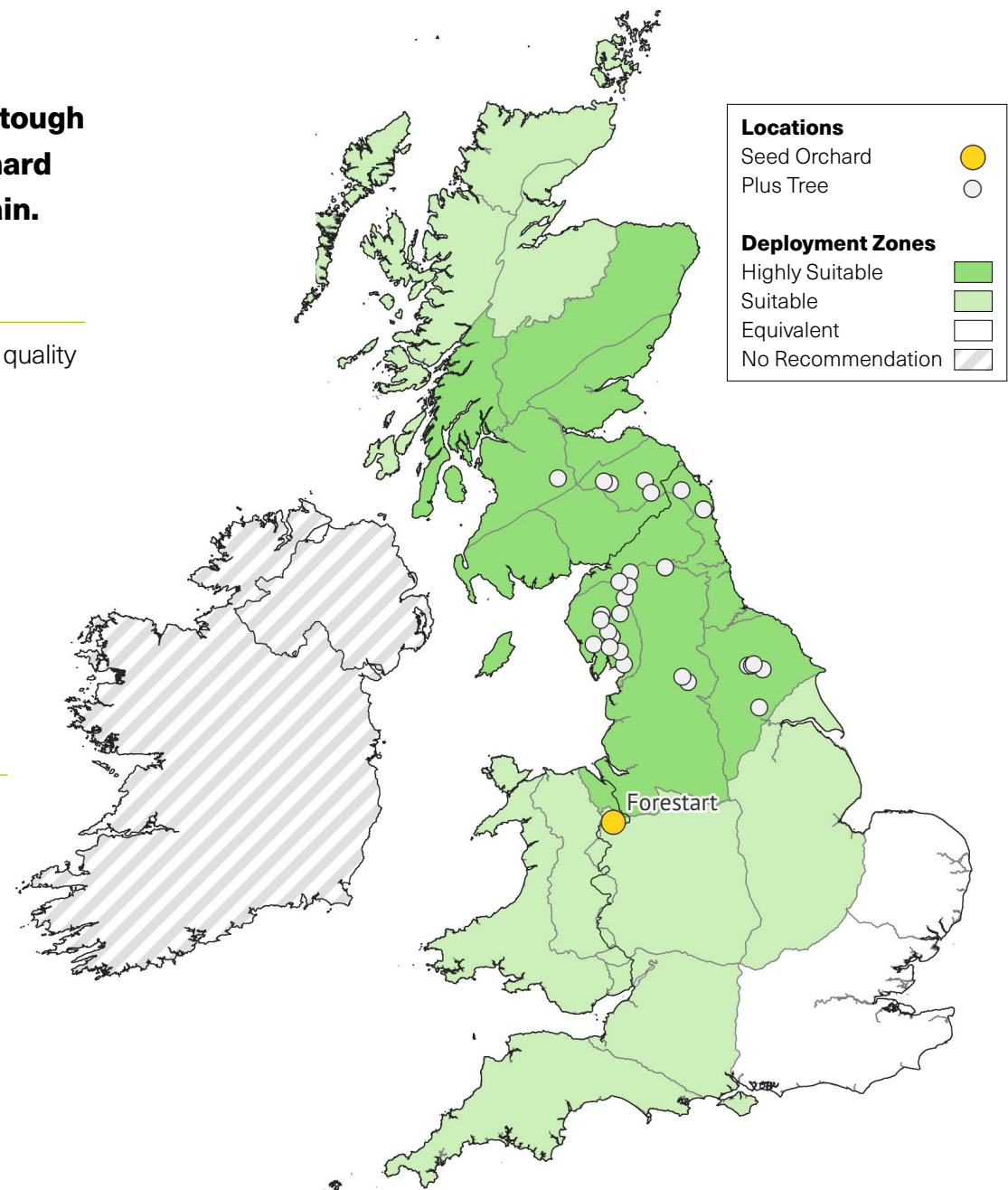
Silver birch is a widespread native pioneer that produces tough and versatile timber on a short rotation. The regional orchard at Forestart is producing *Qualified* seed for northern Britain.

Key facts

- Composed of 33 grafted plus trees selected for excellent form and crown quality
- Year of establishment: 2014
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 74
- Original spacing: 6 x 4 m
- Owner: Forestart Ltd.

Where to plant

Silver birch shows significant levels of local adaptation. The plus trees in this orchard are selected from southern Scotland and northern England and trees are optimal for these regions and central Scotland. No recommendations are made for the island of Ireland, please seek country-specific advice.



Maelor

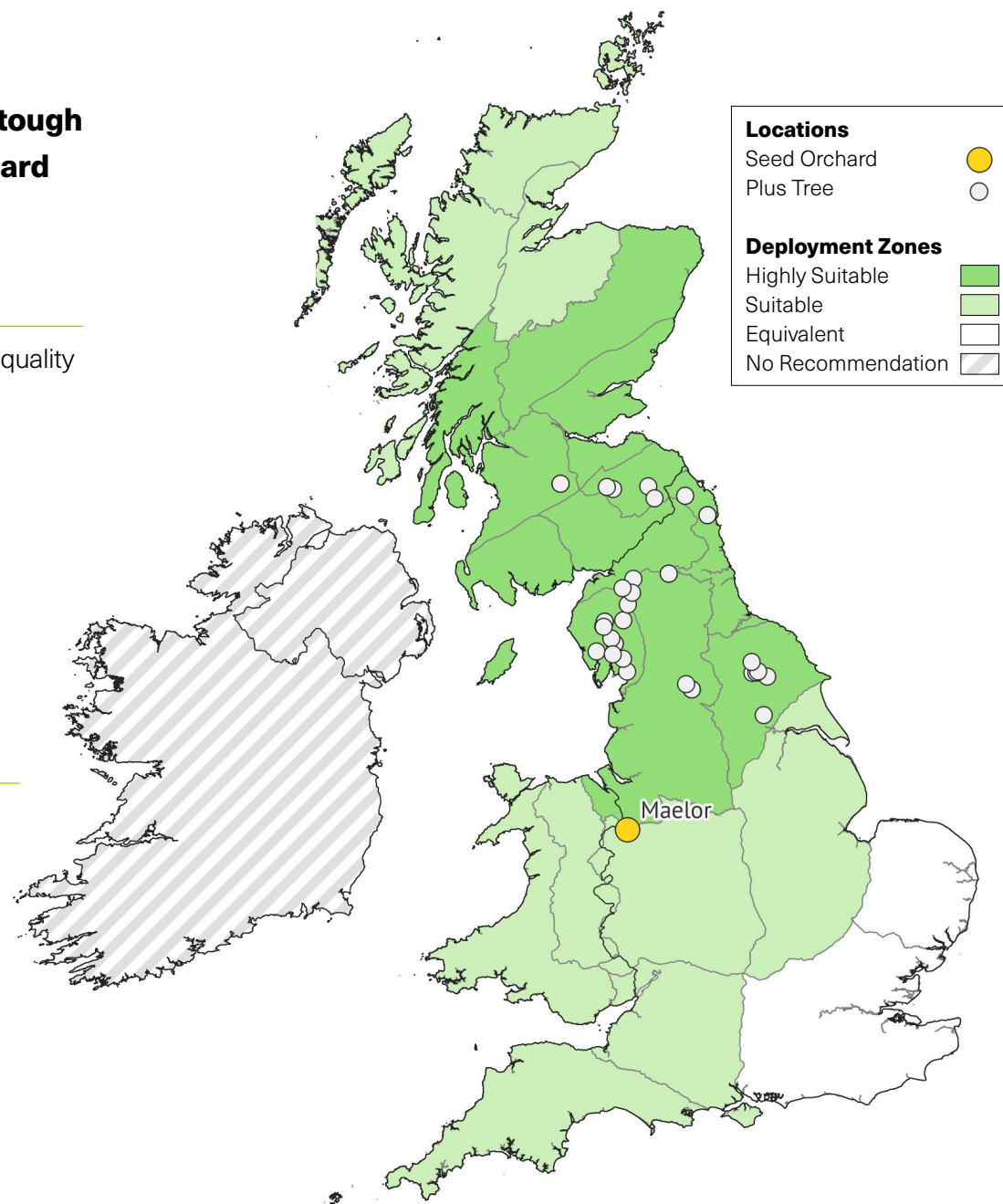
Silver birch is a widespread native pioneer that produces tough and versatile timber on a short rotation. The regional orchard at Maelor produces *Qualified* seed for northern Britain.

Key facts

- Composed of 37 grafted plus trees selected for excellent form and crown quality
- Year of establishment: 2013
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 137
- Original spacing: 5 x 5 m
- Owner: Maelor Forest Nurseries Ltd.

Where to plant

Silver birch shows significant levels of local adaptation. The plus trees in this orchard are selected from southern Scotland and northern England and trees are optimal for these regions and central Scotland. No recommendations are made for the island of Ireland, please seek country-specific advice.



Torry Hill Estate

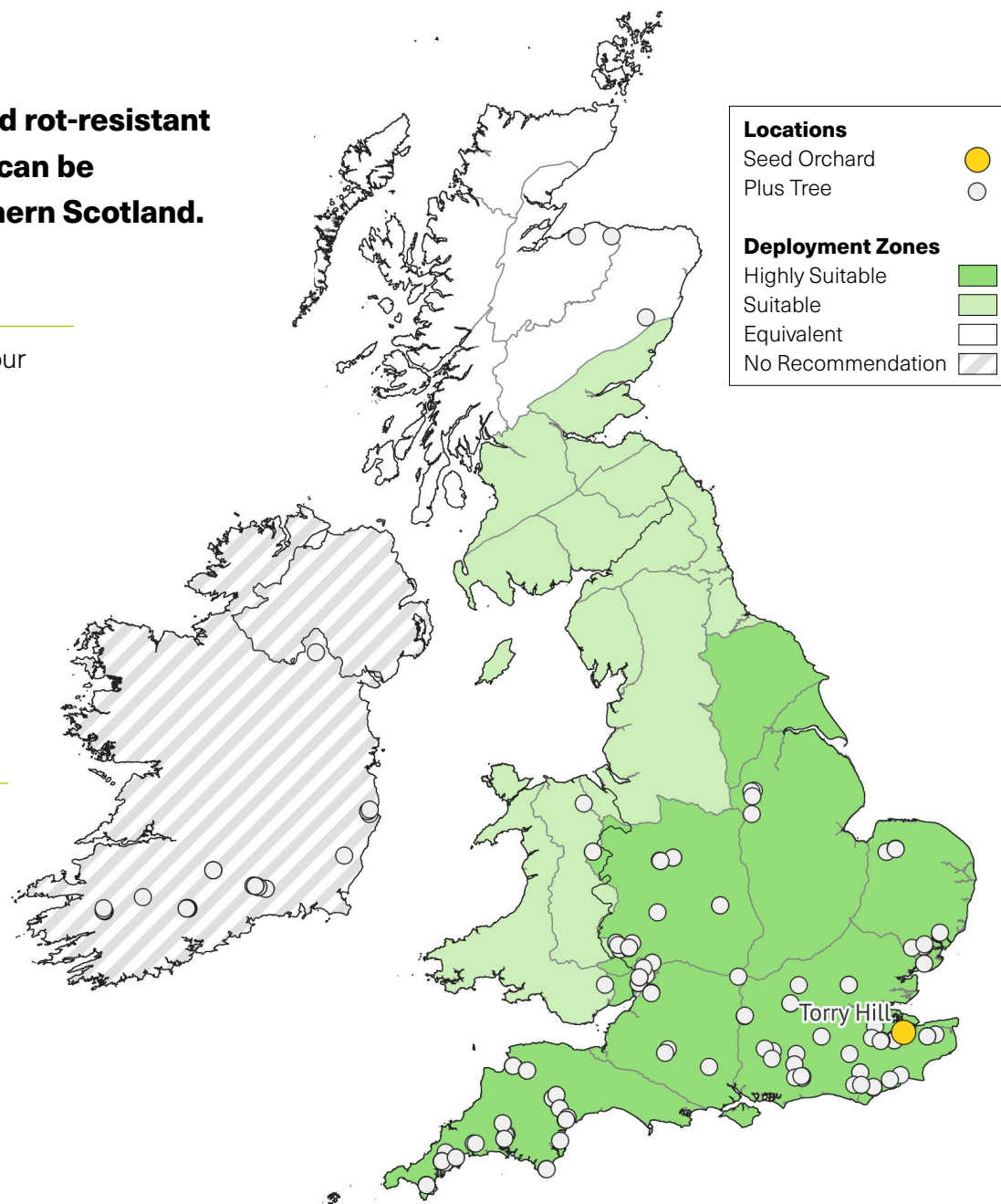
A fast-growing ‘honorary native’ that produces durable and rot-resistant timber. *Qualified* seed from the large orchard at Torry Hill can be planted across central and southern Britain and into southern Scotland.

Key facts

- Composed of 190 grafted plus trees selected for excellent form and vigour
- Year of establishment: 2014
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 441
- Original spacing: 6 x 5 m
- Owner: Torry Hill Chestnut Fencing Ltd.

Where to plant

There is a single genepool of sweet chestnut across the British Isles with two subgroups differentiating Wales from Ireland. Material from this diverse orchard is highly suitable for south-eastern Britain and suitable further north and west. No recommendations are made for the island of Ireland, please seek country-specific advice.



Falgunzeon, Forestry and Land Scotland

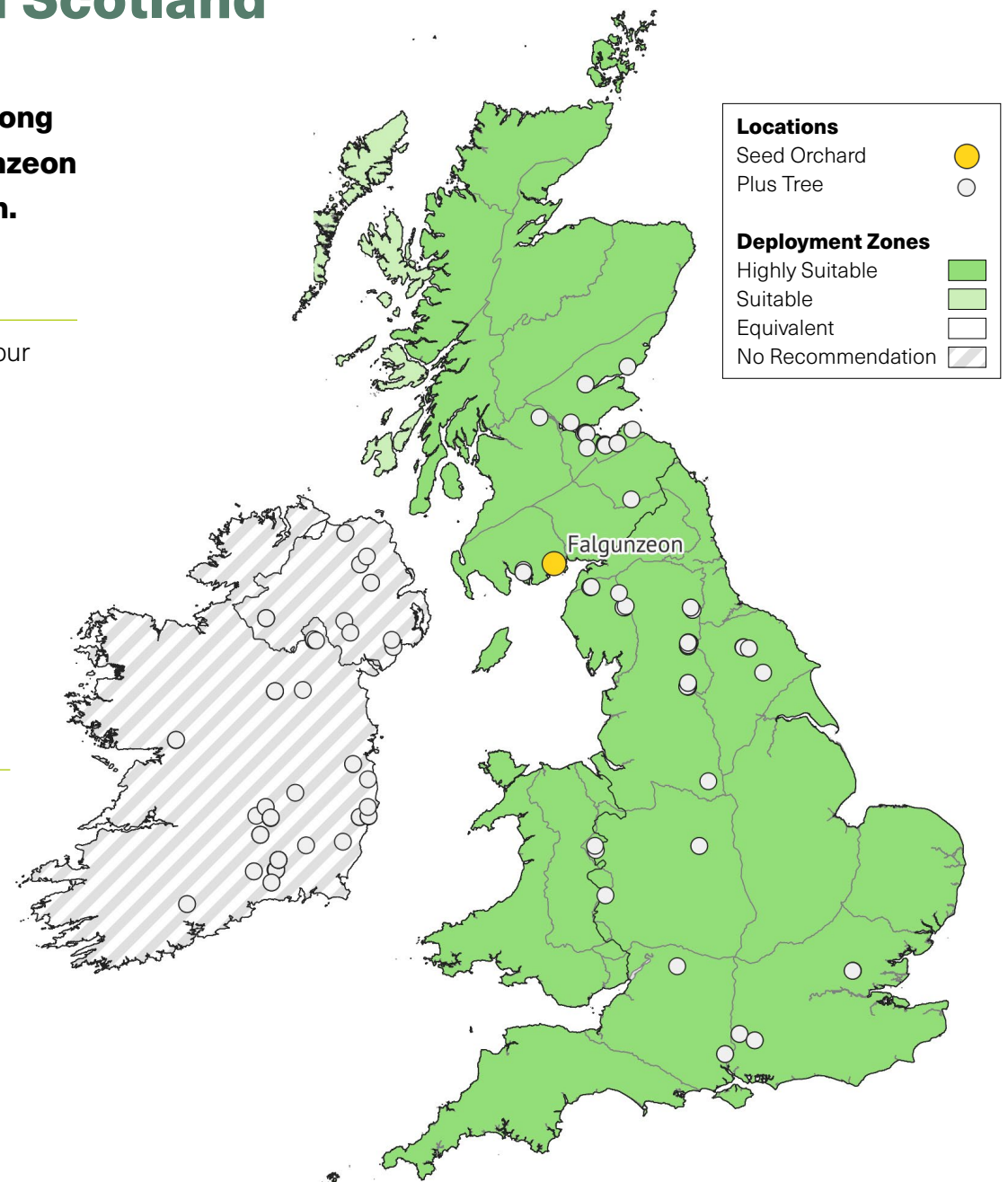
Sycamore is a fast-growing naturalised broadleaf with strong high-quality timber. The comprehensive orchard at Falgunzeon is producing *Qualified* seeds for the whole of Great Britain.

Key facts

- Composed of 159 grafted plus trees selected for excellent form and vigour
- Year of establishment: 2014
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 636
- Original spacing: 4.5 x 4.5 m
- Owner: Forestry and Land Scotland

Where to plant

Due to its relatively recent arrival, sycamore shows no local adaptation across Great Britain and Ireland. The plus trees in this orchard are selected from across Britain and Ireland and material can be deployed throughout Great Britain. No recommendations are made for the island of Ireland, please seek country-specific advice.



Forestart

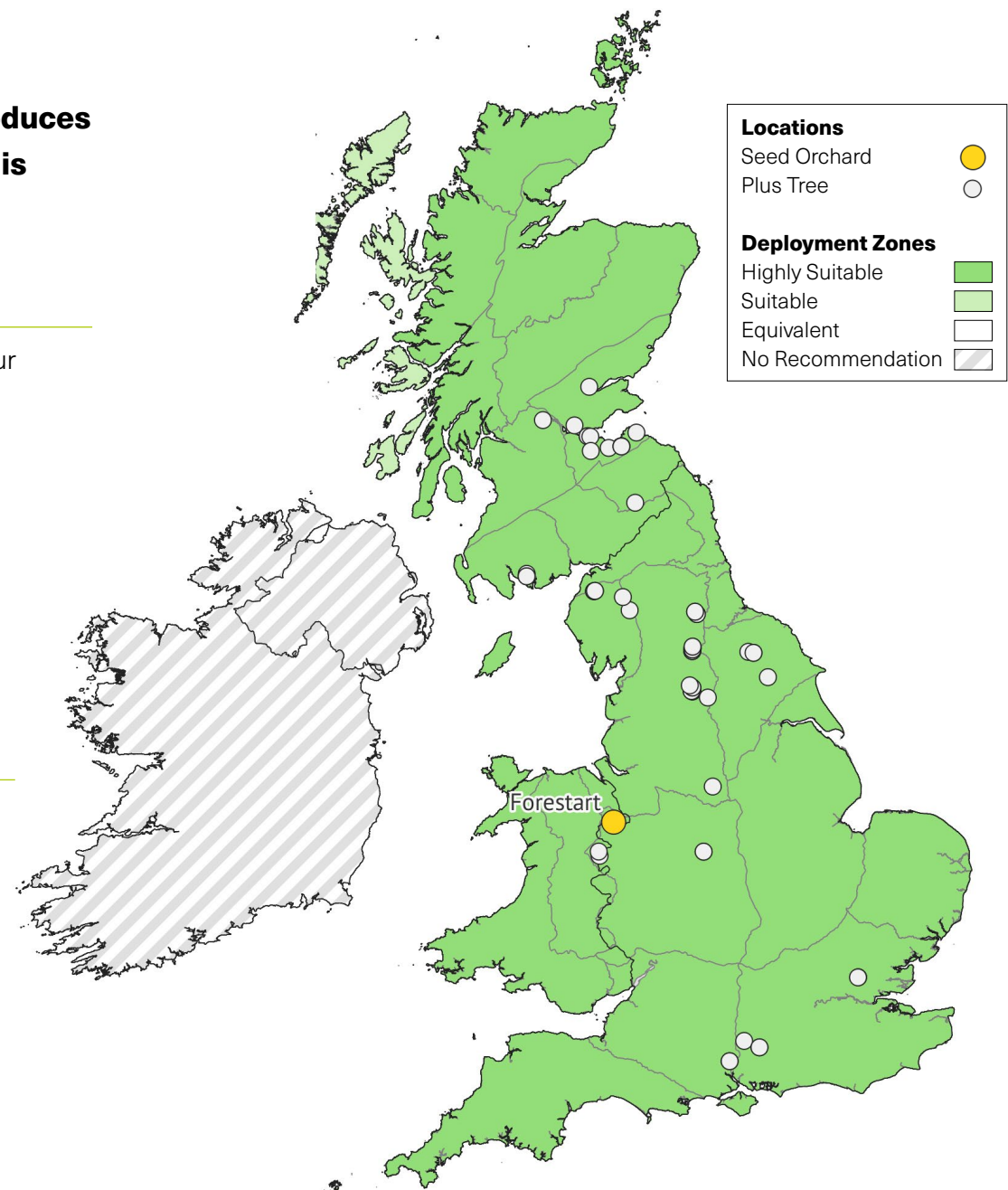
Sycamore is a fast-growing naturalised broadleaf that produces strong high-quality timber. The large orchard at Forestart is producing *Qualified* seed for the whole of Great Britain.

Key facts

- Composed of 69 grafted plus trees selected for excellent form and vigour
- Year of establishment: 2011
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 130
- Original spacing: 6 x 6 m
- Owner: Forestart Ltd.

Where to plant

Due to its relatively recent arrival, sycamore shows no local adaptation across Great Britain and Ireland. The plus trees in this orchard are selected from across Britain and Ireland and material can be deployed throughout Great Britain. No recommendations are made for the island of Ireland, please seek country-specific advice.



Maelor

Sycamore is a fast-growing naturalised broadleaf that produces strong high-quality timber. The large orchard at Maelor is producing *Qualified* seed for the whole of Great Britain.

Key facts

- Composed of 73 grafted plus trees selected for excellent form and vigour
- Year of establishment: 2009
- FRM category: *Qualified*
- Orchard type: grafted plus trees
- Number of trees: 181
- Original spacing: 3 x 3 m
- Owner: Maelor Forest Nurseries Ltd.

Where to plant

Due to its relatively recent arrival, sycamore shows no local adaptation across Great Britain and Ireland. The plus trees in this orchard are selected from across Britain and Ireland and material can be deployed throughout Great Britain. No recommendations are made for the island of Ireland, please seek country-specific advice.

