Eucalyptus radiata

Narrow Leaf Peppermint

A tall, single trunk tree with a dense low branching canopy, likely to be smaller in open sites.

Adult leaves are narrow (<2cm), 8-16 cm long, dull grey-green, with a strong peppermint smell when crushed.

Distinguished by the numerous small, club-shaped buds.

Grey-brown bark is sub-fibrous, with a finely interlaced or flaky appearance; persistent to small branches Not common in cultivation.

It is adaptable to a wide range of soil types.

height x width (m) 10-30 x 6-20

origin Indigenous to Shire of Yarra

Ranges, Victoria, New South

Wales.

growth rate Moderate

flower colour White to cream flowering time Spring/summer

shade tolerance Full sun

drought High tolerance grows satisfactorily with no obvious signs of stress in a dry

summer.

low soil oxygen Moderate tolerance to water logger sites prefers moist to well drained soils.

compacted soils Low tolerance.

pest + disease May be subject to insect damage, including bubble gall which does not harm

the tree.

root disturbance Low to moderate tolerance.

advanced Unknown

limb shearFew if any reports of the shedding of major limbs in urban landscape plantings.weed riskNo records of species becoming established in urban landscapes by self-sown

seed.

under powerlines Not suited. Very dense or erect canopy form that is poorly suited to training

into an open centre under wires.

habitat value Indigenous to Shire of Yarra Ranges – attracts birds, koalas, possums, bats,

insects.

