



PLANT PROFILE

Rhododendron

INVASIVE

FACTS

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Species description

Scientific name:

Rhododendron ponticum

Native to:

The Iberian Peninsula and south-eastern Europe, towards the Caucasus.

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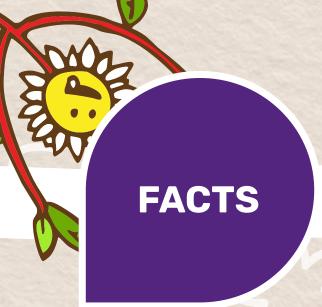


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Interesting facts

Impacts:

Rhododendron forms dense thickets that shade out native plants and inhibits regeneration of native woodland trees. Rhododendron is poisonous to animals (including pollinators) and humans. It can harbour diseases that negatively affect native trees. **Eryri National Park** alone spent around £2.2 million between 2018 - 2024 managing it.

Habitat:

Grows on acid, peaty or sandy soils in woodland, heathland, rocky hillsides, derelict gardens and riverbanks.

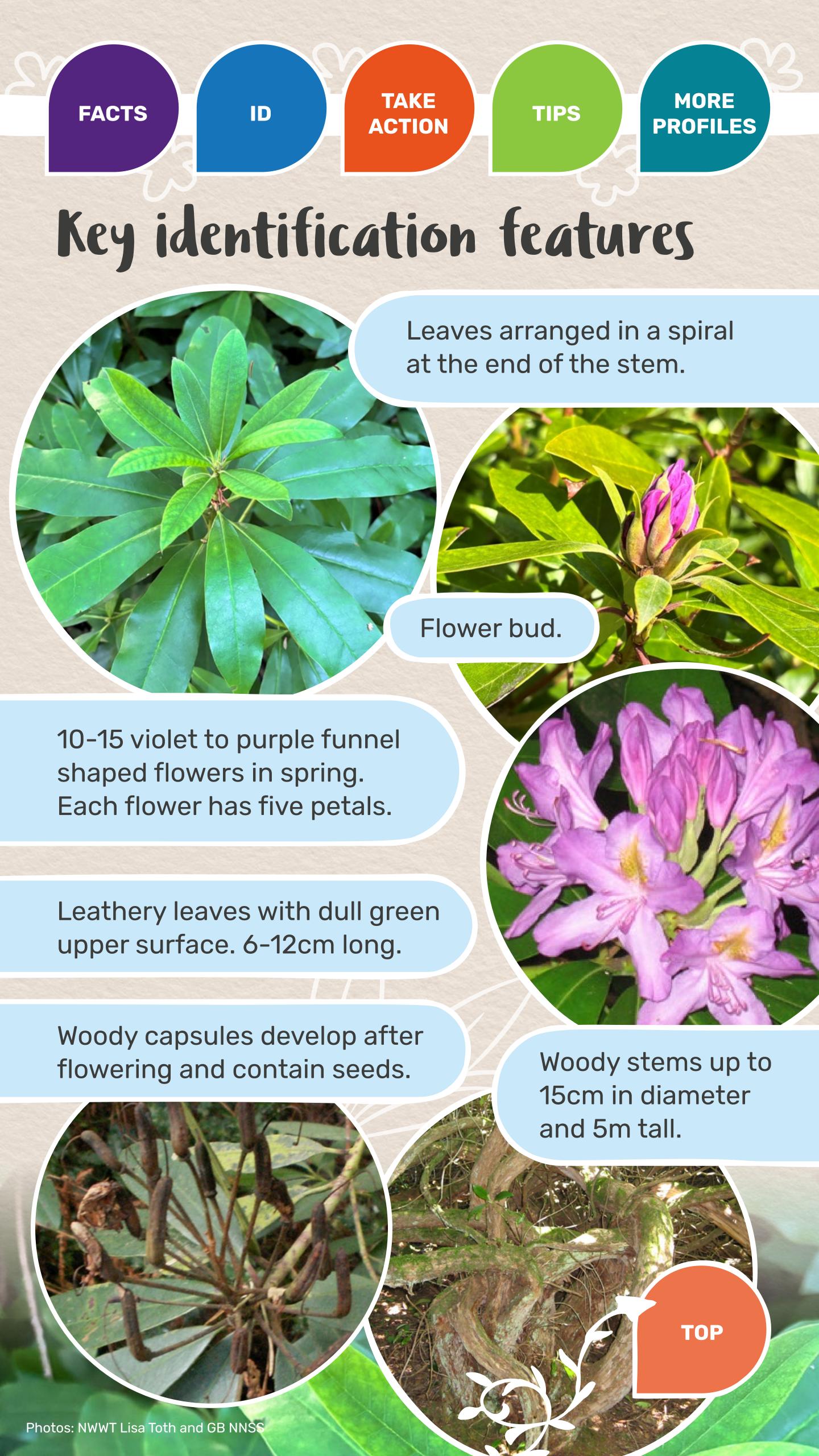
An evergreen shrub, densely branched, that spreads over large areas. Introduced to Britain in 1763 and first recorded in the wild by 1849 and is now widely distributed.

How it spreads:

Seeds are dispersed by wind and water. It also spreads through layering of branches on the ground. Each flower head can produce between three thousand and seven thousand seeds.



TOP







Handy tips

Legislation

Rhododendron ponticum is listed as an invasive species on Schedule 9 of the Wildlife and Countryside Act (1981). It is an offence to plant or cause to grow in the wild.

Gardeners possessing this plant should undertake measures to help **stop the spread** from their gardens into the wild.

Similar species:

Not to be confused with another invasive species, cherry laurel (*Prunus laurocerasus*).

Alternative plant ideas Non-native

Common camellia (Camellia japonica)

Christmas berry 'Red robin' (*Photinia* × *fraseri*)

Burkwood viburnum (*Viburnum* × *burkwoodii*)



Cherry laurel

Photos: NWWT Lisa Toth and RHS Mark Winwood.

Illustrations: David Setter @doodleplanet and starfishonline.co.uk
Information collated from: GB NNSS, BSBI and RHS.