



PLANT PROFILE

Three cornered leek

INVASIVE

FACTS

ID

TAKE ACTION

TIPS

MORE PROFILES

Species description

Scientific name:

Allium triquetrum

Other names:

Three-cornered garlic

Native to:

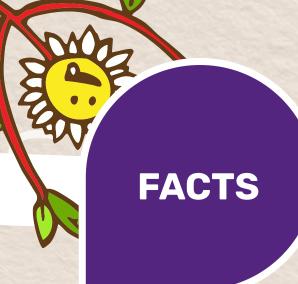
Southern Europe

Cronfa
Treftadaeth
Heritage
Fund



Llywodraeth Cymru
In Partnership with
Welsh Government

Photo: NWWT Lisa Toth



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Interesting facts

Impacts:

Three-cornered garlic spreads widely and has the potential to displace native species.

Habitat:

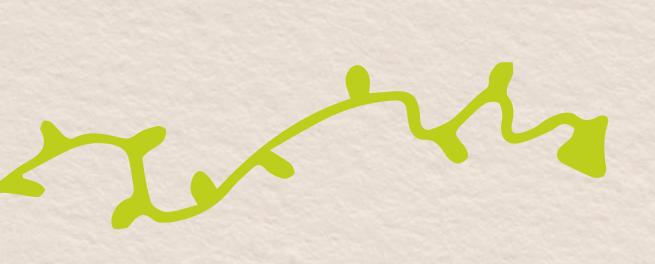
Can be found on roadsides, in hedge banks, field margins, coastal cliff-tops, grassland, car parks, gardens and waste ground.

Three-cornered leek is a bulbous perennial that flowers in spring.

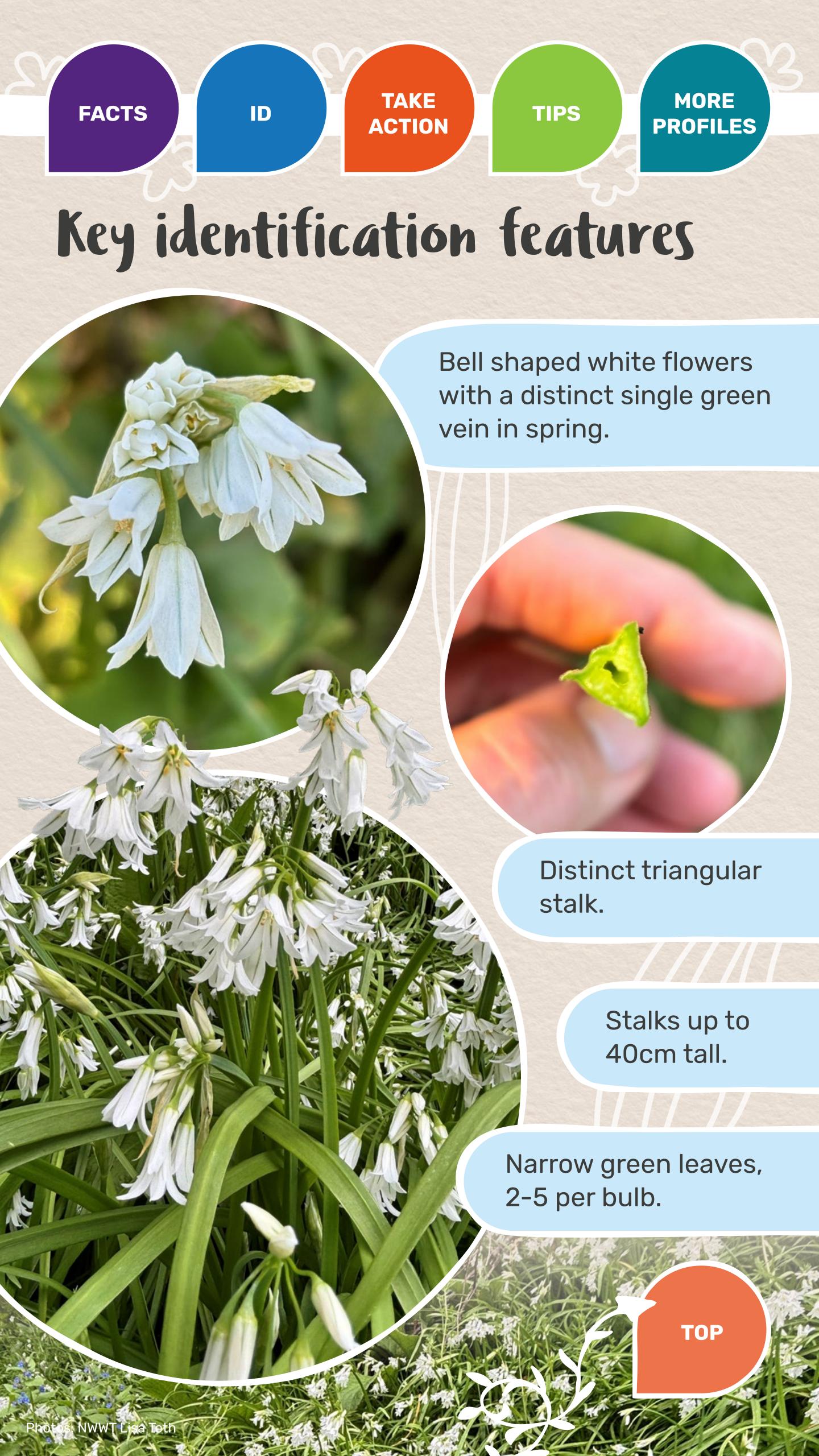
It was introduced to Britain by 1759 and found in the wild by 1849. It is now widely spread.

How it spreads:

Spreads by seed that is dispersed by ants.











Handy tips

Legislation

Three-cornered garlic 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:

Few-flowered garlic (*Allium* paradoxum) which is invasive or rosy garlic (*Allium roseum*).



Rosy garlic

Alternative plant ideas Native

Allium ursinum

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



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