Identification of

Japanese knotweed

Species Profile

Habitat:	Terrestrial plant that spreads rapidly along embankments, riversides and urban areas.
Family:	Polygonacae (Fallopia japonica)
Reproduction:	Spreads via fragments of rhizome or stems.

Identifying Features

Leaves:	10 to 15cm in length, green shovel-shape leaves with pointed tips and a flat base. Arranged in a zig-zag formation.
Stem:	Bamboo stem, green with red/purple mottled colour, hollow. Grow between 2 and 3 metres.
Flowers:	Small creamy/white in colour, groups of panicles. Clusters grow approx. 0.5cm wide and up to 10cm long.
Roots:	White shoots emerging from the rhizome. Bright orange inside rhizome. Fragments have the ability to regrow.

Key Features to identify Japanese Knotweed



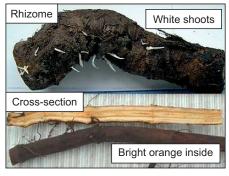












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