# Look out for these invasive non-native species







### Himalayan Balsam

Impatiens glandulifera

**Leaves:** Pointed oval with toothed edges **Flowers:** Jul-Oct | Large slipper shaped flowers with broad

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**Growth Pattern:** Grows in dense clusters up to 2.5 metres tall **Habitat:** Found in many habitats, mostly along ditches & river banks **Other Features:** The flowers are followed by exploding seed pods which can project the seeds up to 4 metres. The stems are fleshy & hollow, which become red/purple in the summer.

## Orange Balsam

Impatiens capensis

Very similar to Himalayan Balsam but has orange flowers



## **Japanese Knotweed**

Fallopia japonica

**Leaves:** Lush green with smooth edges **Flowers:** Sep-Oct | Small, white, and borne in clusters on vertical branches

**Growth Pattern:** Bamboo-like with regular nodes on the stem. Grows in dense stands up to 2m tall

Habitat: Likes wet areas but can grow in most habitats

**Other Features:** The red-pink zig-zag stems are a characteristic feature of Japanese Knotweed. The mature canes are flecked with purple. Eradication is required by law, treatment by stem injection from a specialist contractor.





# **Giant Hogweed**

Heracleum mantegazzianum

**Leaves:** Very large, deeply lobed and toothed **Flowers:** Jun-Jul | Large flat umbels which can be up to 60cm across.

**Growth Pattern:** Grows very tall (up to 3.5 metres), generally with a single tall, flowering, spiney purple-flecked stem



Habitat: Found in a variety of habitats, however is common along riverbanks where the river has distributed its seeds
Other Features: The nodes where the leaves join the stem is ringed with coarse bristles. Very similar to common hogweed but much larger. Warning: can cause severe skin burns.

Please report any sightings to INNS mapper at innsmapper.org

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