# **INVASIVE PLANT**



### **ORIGINATED**

Native to Japan & China, it spread to the UK first and then the US in the 1900's.



## **HOW DOES IT SPREAD**

Seeds can be picked up by the wind or pass through animals that have eaten them. Also spreads through extensive underground rhizomes (roots) that can grow over 10 ft.

# **ISSUES WITH THE ENVIRONMENT**

It can grow in dense populations, overtaking a habitat, making it hard for other plants to grow in surrounding areas.



### FUN FACT#1

If you leave just one tiny piece of rhizome behind, it'll grow a new plant which will then spread like mad crazy.

#### **COMMONLY LOCATED**

Found in moist places, open to partially shaded areas. It can live in high temperatures and disturbed areas of wetlands.

#### REMEDIES TO USE

It is best to uproot the plants and pour salt into the holes to prevent more root growth.



#### HOW STRONG IS IT?

Japanese knotweed is more than capable of growing through walls, even concrete.

#### FUN FACT #0

Knotweed is edible and is used to treat bronchitis, gum disease, and sore mouth and throats.