Produced by Peter Brown, Olaf Booy and Mark Hill



## American Skunk-cabbage

## **Species Description**

Scientific name: Lysichiton americanus AKA: Western Skunk-cabbage Native to: Western North America Habitat: Wet woodland, streamsides, muddy pond margins

Yellow flowers are produced in spring (late March to May) that resemble those of wild arum (lords-and-ladies). They emit a strong odour like that of a skunk. The plant has a basal rosette of stemmed leathery leaves, usually up to about 70cm long. It is a tall herb growing up to 1.5m in height. Green berries are produced in the summer.

American skunk-cabbage needs a wet site but has no specific soil requirements - it can occur in soils from light sand to heavy clay that are acid, neutral or alkaline. It is a hardy perennial lowland plant, but can grow at altitudes of up to 1400m.

Seeds may be dispersed via waterways but also probably by birds and mammals, as occurs in the native range.

American skunk-cabbage is able to form dense stands and may negatively impact on some native plants, outcompeting them by shadowing.



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## Key ID Features





Leaves 40-70cm long (sometimes up to 1.5m)

