Stout Paperbark

Scientific name: *Melaleuca preissiana*

Aboriginal name: Moonah (Noongar)





Sand in swampy, seasonally wet areas on

Leaves are arranged alternately and are

White-cream bottlebrush type flowers on

Kambarang to early Bunuru (November to

Flowers are up to 20 mm in diameter

Woody capsules, 2.5-3 mm long

with 7 to 21 groups of flowers in threes.

Flower and foliage (Photo: Sian Mawson)

MYRTACEAE

coastal sandplains

White, papery bark

Thin, pointed leaves

the ends of branches

Shrub or tree

2 - 9 m height

6–14 mm long

February)

Temperate

Family

About ...

The Stout Paperbark is native to the south-west of Climate Western Australia. It is found from the Geraldton Habitat Sandplains along the Swan Coastal Plain to Esperance. Melaleuca preissiana was first formally described by Johannes Conrad Schauer in Johann Georg Form Christian Lehmann's 1844 Plantae Preissianae from a specimen collected by James Drummond. Preissiana honours Johann August Ludwig Preiss Foliage (1811 – 1883) who collected in WA from 1839 – 1841 upwards of 2,700 plant species.

There are nearly 300 species of melaleucas, commonly known as paperbarks or tea-trees, with the south-west **Flower** of Western Australia having the greatest density of species.

Melaleuca oil has antibacterial and antiseptic properties.

Aboriginal Uses

- The young leaves were crushed and inhaled to treat headaches and colds.
- The bark was used to wrap food for cooking, as bandages to bind wounds and for sanitary purposes as a natural toilet paper.



Developed by SERCUL for use with the Bush Tucker Education Program. Used as food Used as medicine



Used as resources Local to SW WA



South East Regional Centre for Urban Landcare www.sercul.org.au/our-projects/ bushtucker/

Caution: Do not prepare bush tucker food without having been shown by Indigenous or experienced persons. Some bush tucker if eaten in large quantities or not prepared correctly can cause illness.

Fruit