Coastal Pigface



Scientific name: Carpobrotus virescens

Aboriginal name: Bain (Noongar)







Plant habit Foliage Flower

About ...

Living in coastal conditions, this plant is able to tolerate moving sand. It goes between being covered by sand or having the sand around it blown away. It has evolved to cope with such harsh conditions. It is a great plant to stabilise coastal sand dunes. Carpobrotus edulis, commonly found in tuart and banksia woodlands, is a pigface species from South Africa that is now considered naturalised in the Perth Region.

After flowering, the petals fall off and the fruiting base of the flower swells to produce the purplish-red fruit. The fruit is highly regarded by local Aboriginal people who freely eat it when it becomes available. Early Flower European settlers also enjoyed the fruit, adding it to

their meagre diet and making jam out of it.

Family AIZOACEAE

Climate **Temperate**

Beaches, dunes, cliffs and inland areas of Habitat

south-west Australia

Form Low ground cover

Long branches to 2 m long

Foliage Thick, triangular shape

> Grow from red stems Sometimes has red tinges

Approximately 10 – 30 mm long

Djilba (August to September)

Bright pink-to-purple with yellow centre Turning yellow as the flower ages

Many long, fine petals

Birak (around Christmas time)

Purplish-red outside, white pulpy flesh

Tastes similar to a zucchini

Aboriginal Uses

- After flowering, the plant produces fruit with a juicy centre of seeds in a white pulp which can be eaten fresh or dried.
- The juice from the leaves can be used to treat stings, scalds and burns
- Leaves are also boiled and eaten as greens

Developed by **SERCUL** for use with the *Bush Tucker Education Program*.



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Used as medicine





