

Plants Suitable for Greywater Infiltration Area

These plants, mainly natives, can tolerate wet soils. It should be noted, under current health regulations, that no below-ground food crops can be planted in this area. Fruit and nut trees are permissible.

Most of the species listed below have other useful functions, such as screen and windbreak, firewood and timber sources, bee attracting (and honey production), aesthetic looking and bird attracting.

(a) Climbers

- Black coral pea *Kennedia nigricans*
- Native wisteria *Hardenbergia comptoniana*
- Hibbertia scandens*

(b) Grasses

- Common reed *Phragmites australis*
- Vetiver grass *Vetiveria zizanioides*

(c) Reeds and rushes

- Jointed twig rush *Baumea articulata*
- Pale rush *Juncus pallidus*
- Lake club rush *Schoenoplectus validus*
- Water ribbons *Triglochin huegelii*

(d) Herbs and Shrubs

- Canna lily *Canna flaccida*
- Swamp paperbark *Melaleuca ericifolia*
- Lemon scented bottlebrush *Callistemon citrinus*
- Spearwood *Kunzea ericifolia*
- Tantoon tea tree *Leptospermum flavescens*
- Astartea *Astartea fascicularis*
- Coastal rosemary *Westringia fruticosa*
- Comfrey *Symphytum officinale*
- Grey honey myrtle *Melaleuca incana*
- Sydney wattle *Acacia longifolia*
- Western tea myrtle, *Melaleuca nesophila*
- Bog sage *Salvia uliginosa*

(e) Small to medium sized Trees

- Swamp sheoak *Casuarina obesa*
- Snowstorm *Melaleuca linariifolia*
- River sheoak *Casuarina cunninghamiana*
- Swamp oak *Casuarina glauca*
- Bracelet honey myrtle *Melaleuca armillaris*
- Blackwood *Acacia melanoxylon*
- Broad-leaved paperbark *M. quinquenervia*
- Mountain oak *Casuarina stricta*