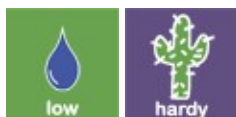


plant type

- native sedges / strappy leaf plants
- wetland plants

water hardiness



Carex fascicularis

tassel sedge

tough densely tufted sedge, excellent ornamental feature in wetland plantings



project type

urban and commercial
residential
wetland
erosion control

origin

nsw, qld, wa, sa, tas, vic, act

cultural notes

full sun, boggy conditions, fast growing, long lived, very hardy

maintenance

may be pruned annually to remove old foliage

ecosystem type

wetland

tolerates

inundations and periodic dry periods

flowering season

spring to autumn

flower colour

yellow/green clustered on drooping flower spikes

soil type and drainage

medium - loamy soils
heavy - clay soils
poor drainage

foliage colour

mid green, rough textured and sharp edge leaf blades

height

up to 1m

water depth

edges and marshland

plant spacing

50cm apart

recommended uses

ornamental sedge used in constructed wetlands. Also provides habitat for water birds and may be used for poolside plantings