## Poaceae Oplismenus aemulus **Rainforest Grass Creeping Beard Grass**





## Ann Moran **Field Botanist**



**ETYMOLOGY** History of words (o-PLIZ-men-us) Greek hoplismenos = armed; because grasses are awned; The species aemulus (EM-mew-lah) Latin competing with, emulative.. Subtending glumes more or less equal

Grass 15cm **LIFEFORM** 

Conserved in Sydney Recorded @ >1112 locations (Moran, A 2009) **STATUS** 

ORIGIN Amamoor Q, Colo River, Glenbrook, Baulkham Hills, Doonside, Parsley Bay, Gladesville,

Waterfall NSW, Vic (NG)

Gullies, Wetland, Rainforest, SEVT, AMVf, ANVf, DRf **HABITAT** 

Full sun to shade **TOLERANCES** 

Blades, 1.5-8 cm x 4-18 mm, broad hairy both surfaces; Ligule 3 mm, membranous at the **LEAVES** 

base, dividing into cilia; sprinkled with fine hairs, midrib very narrow, whitish on underside,

10-15 fine nerves either side; slightly wavy margins;

Spikelets close together on the racemes, 2.5-3.5 mm; Lower glume shorter than the **FLOWERS** 

spikelet, 5-nerved, awned from the apex, with a rather slender, flexuous awn over twice

the length of the spikelet; Racemes 6 cm with 2-4 primary branches

Flowering Times: Dec, Jan, Feb, March, April, May

Dry, 1-seeded, indehiscent fruit, broader, 7-nerved, awned from behind the acute apex **FRUIT** 

with 1 mm awn

Fruiting Times: All year

Stoloniferous rooting at nodes ROOTS

Good groundcover in shaded areas. Coloniser of bare shady sites. Eaten by rabbits

Interrelations between people and plants

**ETHNOBOTANY** 

Oryctolagus cuniculus (Kubiak P).

**BIRD** brown quail (Habitat)

Mycalesis terminus orange bush-brown; Heteronympha mirifica wonder brown; Toxidia **BUTTERFLY** 

doubledayi lilac grass-skipper; Toxidia rietmanni white-brand grass-skipper; brown ringlets;

long-tailed pea-blue, evening brown

**INDIGENOUS USE ID FEATURE**