# **Plants of South Eastern New South Wales**



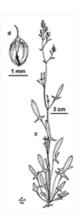
Stems with male flowers. Australian Flant Image Index, photographers RG & FJ Richardson, Meredith, Vic



Stems with seed cases. Australian Plant Image Index, photographers RG & FJ Richardson, Meredith, Vic



Fruiting plant. Photographer Don Wood, near Candelo



Line drawings. c. plant; d.seed case. MMbir, National Herbarium of Victoria, © 2021 Royal Botanic Gardens

#### Common name

Sorrel, Sheep sorrel

#### **Family**

Polygonaceae

## Where found

Woodland, heath and shrubland, grassy areas, roadsides, disturbed sites, and wetlands. Widespread.

### **Notes**

Introduced perennial climber, stems up to 5m long, rhizomatous. The stems arise each year from an underground tuber. Stems and leaves somewhat fleshy. Stems hairless, ribbed. Leaves alternating up the stems, 2-10 cm long, 10-70 mm wide, bases usually with pointed lobes, a sheath at the base of the stalk. Flowers usually bisexual, occasionally female. Flowers small, greenish, with 3 'sepals' about 1 mm long, and 3 'petals' about 1 mm long, in large clusters. Seed cases pink or with a purplish tinge, often mistaken for flowers, turning light brown to straw-coloured as they dry out. Flowers Spring to Autumn.

Was Acetosella vulgaris.

PlantNET description: https://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl? page=nswfl&lvl=sp&name=Rumex~acetosella (accessed 18 March 2021)

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This identification key and fact sheets are available as a free mobile application:





