

EcoVineyards signage – Introduction and instruction

In 2021 Wine Australia funding via the Regional Program supported the SA Central group of wine regions to develop EcoVineyards signage templates. They have been updated as a part of the national EcoVineyards program.

The templates are available for any interested grower to use. The signs provide information about the work being conducted by you, the process, value of biodiversity and imagery of key plant species adopted for the purpose.

Aim: The aim is to raise awareness by targeting visitors and growers to encourage participation and respect for ecological and biodiversity practices in the industry.

A QR code is included on the signs to direct those interested to the EcoVineyards website for further information about the program.

<u>Biosecurity</u>: it is recommended that signage be placed to encourage visitor engagement, provide promotion for the ecoservice efforts of your business, and importantly support and respect the biosecurity of your vineyards. Growers are encouraged to think strategically about placement of signs in relation to visitor entry and access areas and consider incorporating with Vinehealth Australia vineyard biosecurity signage (find out more at https://vinehealth.com.au/tools/signage/consumer-facing-signage/)

Species: Three key plant species were chosen to feature as champions for the EcoVineyards program. The sign templates are available for the following plants. (See pages 3 and 4).

- · sweet bursaria
- · prickly tea-tree
- · wallaby grasses

Sign Formats: there are two sign formats available (see pages 3 and 6 for examples).

- Large educational sign formatted to landscape 1200 mm L x 900 mm H size.
- Small plant species marker sign formatted to landscape A4 (300 mm L x 200 mm H) size.

Production: Template files are available for you to use with your preferred designer or artwork provider. The large sign can be customised with your company name, logo/s and limited editable text areas (see page 5 for customising detail). The small signs are in a generic format so you can go straight to production.

File formats: The template files are available in the following software format.

Portable Document Format (pdf file extension)









Style Guide: Specifications that can be sent to your designer/printer/fabricator.

Sizes: 1200 mm x 900 mm; or A4 (300 mm x 200 mm).

Font (titles): Kollektif Font (body): Kollektif

Colour (green): #a8c04a R169, G191, B74 Colour (blue): #425661 R66, G86, B97

Installation: The signs for SA Central growers were made with the following material specifications and attached to metal frames designed, fabricated, and installed by a selected provider. You are free to use a sign contractor or fabricator of choice and installation method of choice (eg: self-install on a frame of choice or even a wall).

(See page 7 for installed examples)

Large sign

Sign face printed CMYK with anti-graffiti gloss laminated and applied to 3 mm composite material.

Frame 25 mm x 25 mm galvanised 1.6 mm with two panel from top to bottom set in from left to right.

4 x legs 25 mm x 50 mm galvanised 1.6 mm and welded to the two panels set in from the edge.

Front of the sign 400 mm off the ground with the face of the sign angling up at 45 degrees.

Installation with four holes each frame in the ground 400 mm deep with legs concreted in.

Small sign

Sign face and frame 300 mm x 200 mm.

Sign face printed CMYK with anti-graffiti gloss laminated and applied to 3 mm composite material.

Frame 25 mm x 25 mm galvanised 1.6 mm.

1 x Leg 25 mm x 25 mm galvanised 1.6 mm and welded to the face frame at a 45 degree angle.

Leg 600 mm being 300 mm above the ground and 300 mm below the ground.

Access: Please contact EcoVineyards via the email below to request a download link for the sign template files you wish to use (the files are large and stored securely using Dropbox).

Contact EcoVineyards if you are interested in the sign fabricator used by SA Central.

Contact: <u>admin@ecovineyards.com.au</u> for further information or to request template files.









Species and format examples

Large educational signs (native insectary plant and the predatory arthropods found in association)



Vineyard name

We are incorporating native insectary plants to create a biodiverse ecosystem.

Insectary plants provide food and shelter for predatory arthropods 'good bugs' and microbats which contribute to the biocontrol of vineyard insect pests!

We are championing the use of sweet bursaria at the end of strainer posts.



The national EcoVineyards program is supported with funding from Wire Australia and delivered by Retallack Viticulture Pty Ltd with significant support from regional communities and founding partner the Wire Grape Council of South Australia. We acknowledge Traditional Dwers of Country throughout Australia and recognise their continuing connection to lands, waters and communities. We pay our respect to Aboriginal and Torres Strait Islander cultures and to Elders past and present.



Wine Australia







www.ecovineyards.com.au











Vineyard name

We are incorporating native insectary plants to create a biodiverse ecosystem.

Insectary plants provide food and shelter for predatory arthropods 'good bugs' and microbats which contribute to the biocontrol of vineyard insect pests!

We are championing the use of prickly tea tree as a shelter belt adjacent to the vineyard.

prickly tea-tree, Leptospermum continentale

Habitat value: The flowers attract a wide range of beneficial insects and spide





the functional diversity offered by good bugs may increase by more than three time





wers produce a plentiful supply of nectar and

fruits that persist on older











Did you know: Leptospermum is derived from the Greek word leptos (slender) and sperma (seed), referring to narrow seeds and continentale refers to its mainland distribution

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SPECIES OVERVIEW

Wine Australia







www.ecovineyards.com.au



Vineyard name

The health of our grapevines is inextricably linked to the health of our soils and environment. We are committed to regenerating the land and are championing the use of native grasses in our vineyards.

wallaby grasses, Rytidosperma ssp.

Habitat value: The flowers produce pollen and the grasses provide importan habitat for a range of ground dwelling beneficial insects and spiders, includin breading eiter for brown locawing.



BENEFICIAL INSECTS AND SPIDERS









Wallaby grasses produce pollen for benefici

llen for beneficial The biomass produced l ders contributes organic n





Did you know: Kneed wallaby grass, Rytidosperma geniculatum grows to 30 cm and may be suitable for use undervine and in the mid-row without the need for slashing

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SPECIES OVERVIEW

Wine Australia







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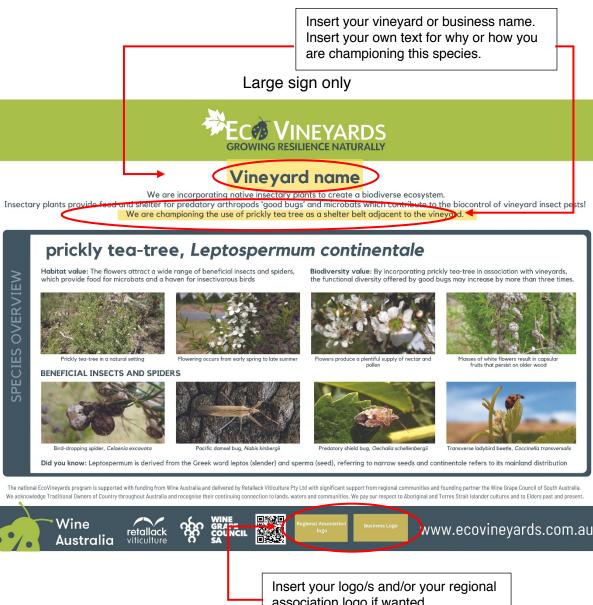








Customising the templates:



association logo if wanted.









Small plant species marker sign (native insectary plant only)









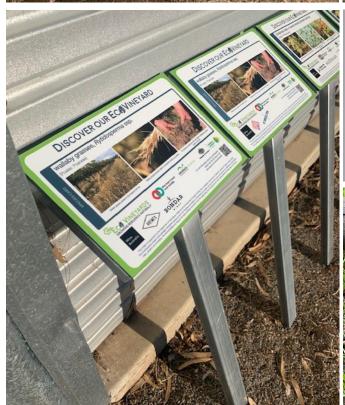
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Installed sign examples:







Above (L-R): examples of large format signs installed at Bleasdale Vineyards, Langhorne Creek and Bondar Wines in McLaren Vale.

Left: example of a small signs ready for installation.

Bottom: plant installed at Skillogalee.











Program partners







Regional partners



















Supporting partners



























Acknowledgement of country

The EcoVineyards project acknowledges Aboriginal people as the First Peoples and Nations of the lands and waters we live and work upon and we pay our respects to their Elders past, present, and emerging. We acknowledge and respect the deep spiritual connection and the relationship that Aboriginal and Torres Strait Islander people have to Country.

Disclaimer

The information contained in this fact sheet is provided for informational purposes only. Wine Australia, Retallack Viticulture Pty Ltd and Wine Grape Council of South Australia (WGCSA) give no representations or warranties in relation to the content of this fact sheet including without limitation that it is without error or is appropriate for any particular purpose. No person should act in reliance on the content of this fact sheet without first obtaining specific, independent professional advice having regard to their site(s). Wine Australia, Retallack Viticulture Pty Ltd and Wine Grape Council of South Australia (WGCSA) accept no liability for any direct or indirect loss or damage of any nature suffered or incurred in reliance on the content of this fact sheet.

For more info about the National EcoVineyards Program see https://www.ecovineyards.com.au