

# Lillypilly 2008 Noble Blend Family Reserve

**Region:** Leeton, Riverina, Australia

**Style :** Sweet White Wine

**Vartiey:** 75% Semillon, 15% Muscat, 10% Riesling

**Alcohol :** 11.5% **Bottle size:** 375ml

**Winemaker:** Robert Fiumara

**Notes:**

Bright light gold colour, fragrant citrus blossom and fresh melon aroma. Intense ripe fruit which is rich and lively with an elegant finish.

**General Info:**

The semi-arid climate that prevails in the Riverina softens towards the end of autumn with cool nights, and mornings made damp by fog and dew. These are perfect conditions for the development of botrytis fungus on the grapes, and the production of sweet white botrytis wines. The climate is one of the strengths of the Riverina region, helping to make it an ideal wine grape region in Australia, and the main factor in making it one of the best producers of botrytis wines in the world.

**[7 Trophies 11 Gold]**

**TROPHY** 2013 Cowra Wine Show - Cowra Shire Council Best Sweet White Wine of the Show Trophy

**TROPHY** 2012 International Sweet Wine Challenge, Griffith

**TROPHY** 2012 NSW Small Winemakers Show

**TROPHY** 2011 INTERNATIONAL SWEET WINE OF YEAR  
International Sweet Wine Challenge, Griffith

**TROPHY** 2011 International Sweet Wine Challenge, Griffith

**TROPHY** 2011 Winewise Small Vigerons Awards, Canberra

**TROPHY** 2011 Champion Overall Wine of Show  
RFDS National Wine Show, Dubbo

**TOP 100** 2011 Sydney International Wine Competition

**BLUE GOLD** 2011 Sydney International Wine Competition

**GOLD** 2013 Cowra Wine Show

**GOLD** 2012 NSW Small Winemakers Show

**GOLD** 2012 International Sweet Wine Challenge, Griffith

**GOLD** 2011 International Sweet Wine Challenge, Griffith

**GOLD** 2011 Royal Melbourne Wine Show

**GOLD** 2011 Winewise Small Vigerons Awards, Canberra

**GOLD** 2011 International Sweet Wine Challenge, Griffith

**GOLD** 2011 Rutherglen Wine Show Class 130

**GOLD** 2009 AWC Vienna International Wine Challenge

**GOLD** 2008 Australian Inland Wine Show

