

Grange

2003

Grange is arguably Australia's most famous wine and is officially listed as a Heritage Icon of South Australia. Grange boasts an unbroken line of vintages from the experimental 1951 and clearly demonstrates the synergy between Shiraz and the soils and climates of South Australia.

PENFOLDS Grange displays fully-ripe, intensely-flavoured and textured Shiraz grapes in combination with new American oak. The result is a unique Australian style that is now recognised as one of the most consistent of the world's great wines. The Grange style is the original and most powerful expression of PENFOLDS multi-vineyard, multi-district blending philosophy.



VINEYARD REGION	Barossa Valley, Coonawarra, McLaren Vale, Magill	
VINTAGE CONDITIONS	The 2003 vintage was initially warm and dry, becoming milder later in the season. These	
	the fruit reaching optimum ripeness evenly. The	
	vintage produced Shiraz with dense colour,	
	impressive varietal characters and soft tannins.	
	GRAPE VARIETY	97% Shiraz, 3% Cabernet Sauvignon
MATURATION	This wine was matured for 15 months in new	
	American oak hogsheads.	
WINE ANALYSIS	Alc/Vol:	14.50%
	Acidity:	6.90g/L
	pH:	3.60
LAST TASTED	6.11.2007	
PEAK DRINKING	2012 to 2038	
FOOD MATCHES	Wagyu beef.	

COLOUR

NOSE

PALATE

Winemaker comments by Peter Gago - PENFOLDS Chief Winemaker

Deep red.

Captivating, complex, complete.

Unravelling aromatics unfurl with air - blue fruit notes entwined with barrel ferment and maturation elements; nothing singular, always in tandem. Sweet soy, cola and quince paste high notes escape from an ethereal layer (aniseed, fennel and fresh treacle ginger pudding) wafting above.

Dark and liqueur chocolate, laced with Moroccan spices. An underlying tar/graphite blackness is lifted by derived fruit/quince pie flavours - a few years earlier they may have been more brashly varietal and elemental. Pronounced tannins sweep across the palate, although they are certainly part of the wine, never obtrusive.

Long, layered and compelling, this wine is at the spicier end of the Grange spectrum.