## MAX'S

## SHIRAZ

## SOUTH AUSTRALIA

## 2015

Gensfolds.

MAX'S SHIRAZ SOLTH AUSTRALIA 2015

SACHINER A.M. WINEMARKS

| OVERVIEW               | Penfolds Max's Shiraz is a tribute to former Chief<br>Winemaker Max Schubert 1948-1975, a legend in<br>Penfolds history. Max's constant pursuit of excellence<br>paved the way for those who followed in his footsteps<br>and also allowed the status and heritage of Penfolds to<br>grow. A contemporary offering of South Australian<br>Shiraz, this release provides a fruit-driven wine which<br>is generous in flavour and persistent across the palate.  | COLOUR        | Dark Red   |
|------------------------|--|---------------|--|
|                        |  | NOSE          | Red fruits with mixed spice; cinnamon and<br>nutmeg, Christmas spice. Cooler fruit<br>spectrum with pepper and roasted capsicum.   |
|                        |  | PALATE        | Red berry, blueberry, with summer pudding<br>and cherry. Oak in the background adds<br>layers of flavour and texture, encased with |
| GRAPE VARIETY          | Shiraz   |               | fine powdery tannins   |
| VINEYARD REGION        | McLaren Vale, Upper Adelaide, Wrattonbully,<br>Barossa Valley, Padthaway, Langhorne Creek.   | PEAK DRINKING | Now to 2024  |
|                        |  | LAST TASTED   | November 2016  |
| WINE ANALYSES          | Alc/Vol: 14.5%, Acidity: 6.7 g/L, pH: 3.66   |               |  |
| MATURATION             | 24 months in new (10%), and seasoned (25%)<br>French oak and seasoned American oak (65%).  |               |  |
| VINTAGE<br>CONIDITIONS | Autumn and winter rainfall were above the long-term<br>average. Rain stopped abruptly in early August with<br>only light showers observed throughout spring. Low<br>top soil moisture halted canopy growth early in the<br>season giving vines an open canopy. A significant<br>rainfall event in early January was a defining moment,<br>giving the vines a much needed boost during veraison.<br>February brought weekend heat spikes, pushing mean<br>maximum temperatures well above the average<br>resulting in early ripening and harvest. |               |  |
|                        |  |               |  |

Penfolds.