

## **West Dorset Chardonnay 2018**



#### crisp, cool climate | flavourful | touch of vanilla

"A crisp, cool climate chardonnay made just from the flavourful juice just under the skin of the grape. Our West Dorset Chardonnay has just a touch of vanilla flavour from its time in American oak barriques"

Rebecca Hansford & Ian Edwards (winemaker)

# English Wine (PDO)

Salway Ash, Bridport, Dorset, SW England, UK

(Protected Designated Origin) wine produced only from grapes grown in England

### 100% Chardonnay

American oak barriques: 30% for 4 months

Closure: screwcap - Sparflex

Suitability: vegetarian & vegan friendly

Serving temp: 8°C Ideal drinking: within 2 years Technical Analyis: 12% alcohol 7.8g/l residual sugar

7.2g/I (TA) acidity 3.22 pH

#### vibrant | apples & pears | balanced

A refreshingly food-friendly dry white wine. Star-bright with a deep lemon core and well-defined legs. It has pronounced aromas of ripe coxes apples and juicy pear william plus notes of medlar. The palate is crisp and vibrant with a lovely silky mouthfeel. Flavours include bramley apple, quince and candied peel with uplifting acidity and a zesty finish. It boasts good depth of flavour with refined structure and excellent balance.

#### **Furleigh Estate**

is family owned and run and we work hard on every aspect, with the help of our small team, to achieve our carefully managed, annual production of top quality, premium sparking and still wines. Everything we produce is from our own vineyards and made in our own, purpose-built winery. We hope the wines we create are an expression of their careful, patient handling and our Thorncombe Sands terroir, encapsulating the beautiful, sunny, West Dorset countryside, just 5 miles from The Jurassic Coast, World Heritage Site.



#### Location & Vineyards: Salway Ash, Bridport, Dorset, SW England

total 16 ha - 8ha at Furleigh, around the winery and 8ha off Hingsden Lane - 1 mile away

Vines: planted 2005 & 2006

**Soils:** Thorncombe Sand – green sand, sedimentary sandstone, dating from the Early Jurassic Period,

giving free draining, sandy, loamy soils.

**Climate:** Climate mild, early spring, late autumn, long, sunny growing season, suited to slow ripening, low, lying sites protected from any rare, severe frosts.

Weather conditions in 2018: The year started with wet conditions and the 'beast from the east' bringing snow and frosty conditions. Fortunately the vines were still in their dormant stage at this time so not affected by the cold weather. There then followed a warm spring and then unprecedented prolonged heat during the summer. Flowering conditions at the end of June were perfect meaning the potential crop was large. Warm ripening conditions continued into September leading to a huge harvest of perfectly ripe fruit. A 'Once-in-a-Lifetime' vintage indeed.

**Cultivation:** VSP (vertical shoot position) trellising to help protect against wildlife and give easier access to the vines. Full natural ground cover to prevent soil erosion. Tunnel sprayer for careful, regular protection against downy mildew. Winter pruning for bud restriction, leaf plucking after flowering.

Yields: average 4 tonnes c. 22hl/ha (vintage variation)

Harvesting: by hand in October - 20kg crates

#### Winemaking & Cellar Management

Furleigh have their own purpose-built winery and temperature-controlled bottle store. Ian defines his winemaking as "a light-handed approach", both in the vineyard and in the winery, supported with "the right, high-tech equipment". His ethos revolves around the careful handling of the grapes at every stage, particularly using effective temperature control, to avoid inclusion of any bitter components and to manage the inherent, naturally high acidity. The aim is to minimise intervention to keep the natural balance of the wine, to encourage development of finesse in the mousse and maintain expression of terroir.

**Pre-fermentation:** Willmes pneumatic (balloon) press, inverted, prior to pressing to allow an initial run-off of any debris or oxidised elements.

**Pressing:** only the "thaille" is used for the still wines via extended, gentle, whole bunch pressing to extract the flavourful juice just under the skin, then **cold settling** for 48 hours 11°deg, rack off clean juice.

**Fermentation:** Temperature-controlled fermentation (max 11°deg) using cultured yeasts, all in stainless steel tanks, followed by addition of malolactic culture and temperature-controlled warming, up to 3 months to ensure full malolactic conversion..

**Pre-bottling:** 30% of the wine spends 4 months in American oak barriques, the rest spends 6 months in tank on lees, followed by **cold stabilisation** to precipitate tartrate crystals and **filtration** using Kieselgur, which also removes fatty acids, creating a smoother texture in the wine.