
THE
OXFORD
WINE
COMPANY

Exton Park, Brut Reserve, Hampshire

£29.99

Vintage: NV
Bottle Size: 75cl
Alcohol %: %
Country: England

Description: The crystal clear gold colour tends almost to the green. Its fresh attractive nose is generous, with a lemon character and note of passion fruit. Lovely minerality in the mouth indicates a good, balanced structure, with an intense backbone and very long finish with some white pepper notes. Made from a blend of 60% Blanc de Pinot Noir and 40% of Chardonnay wines from several years.

Cepages: Pinot Noir, Chardonnay
Group: England
Sub group:
Colour: Vintage & Prestige Cuvée
Closure: Cork
Producer:

Website:

Organic/Bio Status:

Food / cocktail match: Works well with salmon, white meat, and even a raspberry cake.

Food / cocktail recipe:

Press



'Taut and keen with high acidity and some subtle toasty notes. Brisk and linear with lemon and herb character on the palate. Very juicy.' - Jamie Goode, Wine Anorak

'Cream soda nose, shards of sherbet lemon and edgy acidity, all finely balanced. Quite delicious.' - The Buyer

'Exton Park is a new operation on fantastic chalk slopes in Hampshire making stunning whites and pinks' - Oz Clarke, Let Me Tell You About Wine

Awards

Silver Medal, Decanter World Wine Awards
Bronze Medal, International Wine Challenge
Bronze Medal, IWSC

Other Info:

Exton Park was first planted in 2003 on the South Downs - Hampshire's National Park - overlooking Exton village in the Meon valley. At first, just 12 acres were planted with the classic Champagne varieties, using different rootstocks to assess how they influenced the viticulture and final fruit. Gradually, a clear picture emerged of which best suited the terroir - and the owner's wine-making ambitions.

Now, with the full vineyard now coming to maturity, Exton Park produces non-vintage Brut Reserve, Rose and Blanc de Noirs sparkling wines, with plans in the pipeline for vintages and more single varietals. One of the first Hampshire houses to do so, thanks to the size of the vineyard, and the careful plantings according to aspect and vine characteristics.