TWENTY SIXTEEN **BLANC DE NOIRS**



Displaying great finesse in the glass, our Blanc de Noirs is expressive on the nose with fine-tuned notes of dried candied fruits and violet flower. It is characteristically deep and complex, rich and powerful. It is a wine that holds your attention with serious appeal. Crunchy, crisp cox apple, fresh cherry and raspberry, taut, pure and clean citrus acidity all combining with great precision. Juicy fleshiness coats the mouth with silky texture. There is real intensity and weight here on the palate, but the balance is such that it remains delicate and neat on the refreshing and long, persistent finish.

VINTAGE REPORT

A mild spring resulted in a mid-April bud burst. The weather during flowering was warm and dry resulting in abundant fruit being set. Early August saw 50% of fruit dropped to intensify flavour and concentration. Harvest began in early October and resulted in fruit of exceptional quality.

VINEYARDS

Our own Gusbourne

vineyards on a South

Largely clay, with

Microclimate:

subsoils including sand

Downs in West Sussex.

to the English Channel.

Single or double guyot.

Dependent upon each individual vineyard block.

Warm and dry, with moderating coastal breezes due to our close proximity

Pruning Method:

Harvest Period:

Harvest Method: Hand picked.

GUSBOURNE.COM

October.

and seashells in Kent, and

predominantly chalk soils

with flint loam in the South

facing ancient escarpment

in Appledore, Kent and near Goodwood in West Sussex.

Location:

Soils:

WINEMAKING

Whole bunch pressed

10 days at 18-20 degrees C

using specialist sparkling

in temperature controlled

with a small percentage

wine yeast. Fermented

stainless steel tanks

fermented in old oak

and naturally settled

for 12-24 hours.

Fermentation:

Processing:

ANALYSIS

Grape Variety: 100% Pinot Noir.

Alcohol: 12%

Titratable Acidity: 7.6g/l

Residual Sugar: 7.5g/l

pH: 3.02

Bottling Date:

27th April 2017.

Malolactic: 100%

Lees Ageing:

Minimum 27 months.

barrels for complexity.