

TWENTY TWENTY FOUR
RESERVE ROSÉ



A vibrant rose-pink colour in the glass, with opulent notes of raspberry, melon and peach on the nose. The palate is brimming with red cherry, red plum and raspberry, alongside more tropical fruits and bright, zesty orange citrus, leading to slightly spicy, toasted character and a sweeter custard tart note. The wine feels rich and generous, with a lovely silky, creamy texture leading to a long, zesty finish.

Food pairing: this is a great match with dishes such as a traditional fish stew or crispy pork belly with pineapple, ginger and soy.

VINTAGE REPORT

The overarching story of 2024 was a wet and challenging vintage – but painstaking work in the vineyard was rewarded with a small yet mighty harvest. Following a wet winter, budburst was on 26th March (earlier than 2023) and flowering was on 18th June. The weather was characterised by frequent rainfall interspersed with mild weather. At harvest, we were rigorous in our quality control – bringing in micro-parcels of fruit at peak ripeness and in a beautiful condition.

VINEYARDS

Location

Mill Hill Middle vineyard, located on a south-facing ancient escarpment in Appledore, Kent.

Soils

Largely Wealden clay, with subsoils including sand.

Microclimate

Warm and dry, with moderating coastal breezes due to our close proximity to the English Channel.

Pruning method

Single or double guyot, dependent upon each individual block.

Harvest

Harvested by hand in September 2024

Viticulture

We incorporate regenerative practices in our farming. Soil health is monitored through measurements of organic matter, soil structure and indicators of biodiversity.

WINERY

Winemaking

A small parcel of Pinot Noir was destemmed and pressed before a cool and slow fermentation in neutral 500-litre French oak puncheons. The wine was aged in the same puncheons on fermentation lees for 11 months before bottling.

Bottling date

September 2025

ANALYSIS

Grape variety

100% Pinot Noir

Alcohol

12%

Titrateable acidity

6.9 g/L

pH

3.49