

ESTABLISHED IN 1896, TE MATA ESTATE REMAINS FAMILY OWNED, PRODUCING INTERNATIONALLY RECOGNISED WINES EXCLUSIVELY FROM ITS HISTORIC, HAWKE'S BAY VINEYARDS

# ESTATE GROWN, ESTATE BOTTLED, ESTATE WINES.



# **CABERNETS/MERLOT '18**ESTATE VINEYARDS

SOURCED EXCLUSIVELY FROM TE MATA ESTATE'S OWN VINEYARDS, THE ESTATE VINEYARDS WINES REPRESENT THE BEST QUALITIES OF THEIR VARIETY, VINTAGE, AND HAWKE'S BAY ORIGIN.

### **VINEYARDS**

The grapes for Estate Vineyards Cabernets/Merlot '18 were harvested between 21 March and 20 April 2018 from Te Mata Estate's own vineyards in the Bridge Pa Triangle, Havelock Hills and Woodthorpe Terraces sub-regions of Hawke's Bay.

#### WINEMAKING

The individual parcels of each variety, from each plot, were de-stemmed before a traditional warm fermentation, followed by extended maceration on skins. The resulting wines were pressed, returned to tank for malolactic fermentation, then run off to a mixture of new and seasoned French oak barrels for 11 months' maturation before blending. The wines were regularly topped and racked, throughout maturation, blended and traditionally egg-white fined before bottling. The final blend is 47% cabernet sauvignon, 37% merlot, 16% cabernet franc.

# **TASTING NOTE**

Bright, intense magenta, with ripe wild blackberry, red plum, cherry cedar and rosemary all jumping from the glass, Estate Vineyards Cabernets/Merlot '18 is fresh, rich and fruit-driven. The palate shows notes of ripe cherry, date and blackcurrant with an even and sustained weight throughout.

Consistently overdelivering, Estate Vineyards Cabernets/Merlot '18 remains an ode to balance, ripeness and modern Hawke's Bay fruit-purity.

## **FOOD MATCH**

Estate Vineyards Cabernets/Merlot '18 is a wonderful accompaniment to hard cheeses and anything that once lived in a field.

### **CELLARING POTENTIAL**

Estate Vineyards Cabernets/Merlot '18 will continue to evolve in bottle for three to six years from harvest.



# TECHNICAL ANALYSIS AT BOTTLING

| рН                        | 3.56   |
|---------------------------|--------|
| Total acidity as tartaric | 6.0gpl |
| Alcohol                   | 13.0%  |
| Residual Sugar            | Dry    |