

# Domaine Graeme & Julie Bott

## *KĀMAKA Syrah*

Location: Seyssuel

Harvest: Grapes are hand-picked and then sorted in the vineyard and also at the sorting table at the winery's entrance.

Vinification: 100% destemmed. Cold maceration in thermo-regulated stainless tanks. Wild yeasts.

Aging: 15 months in French oak barrels

Aging potential: 10-15 years

**Grape varieties** Syrah

**Soil** Mica schiste

**Alcohol** 13%



**Banville**  
Wine Merchants

[www.banvillewine.com](http://www.banvillewine.com)

# Domaine Graeme & Julie Bott

## *KĀMAKA Syrah*

Location: Seyssuel

Harvest: Grapes are hand-picked and then sorted in the vineyard and also at the sorting table at the winery's entrance.

Vinification: 100% destemmed. Cold maceration in thermo-regulated stainless tanks. Wild yeasts.

Aging: 15 months in French oak barrels

Aging potential: 10-15 years

**Grape varieties** Syrah

**Soil** Mica schiste

**Alcohol** 13%



**Banville**  
Wine Merchants

[www.banvillewine.com](http://www.banvillewine.com)

# Domaine Graeme & Julie Bott

## *KĀMAKA Syrah*

Location: Seyssuel

Harvest: Grapes are hand-picked and then sorted in the vineyard and also at the sorting table at the winery's entrance.

Vinification: 100% destemmed. Cold maceration in thermo-regulated stainless tanks. Wild yeasts.

Aging: 15 months in French oak barrels

Aging potential: 10-15 years

**Grape varieties** Syrah

**Soil** Mica schiste

**Alcohol** 13%



**Banville**  
Wine Merchants

[www.banvillewine.com](http://www.banvillewine.com)

# Domaine Graeme & Julie Bott

## *KĀMAKA Syrah*

Location: Seyssuel

Harvest: Grapes are hand-picked and then sorted in the vineyard and also at the sorting table at the winery's entrance.

Vinification: 100% destemmed. Cold maceration in thermo-regulated stainless tanks. Wild yeasts.

Aging: 15 months in French oak barrels

Aging potential: 10-15 years

**Grape varieties** Syrah

**Soil** Mica schiste

**Alcohol** 13%



**Banville**  
Wine Merchants

[www.banvillewine.com](http://www.banvillewine.com)