# Fattoria di Basciano

#### **CHIANTI RISERVA 2017**

Basciant

NO

CHIANTI

Basciano

No

CHIANTI RUFINA

Points

"The nose is savory yet varied, with notes of meat. balsamic vinegar, oregano, stone and wood, while black cherries and blackberries provide some balancing succulence. The interplay between the black cherries and the more savory notes continues onto the palate, where acidity and tannins set up a peppery finish."

WINEENTHUSIAST



Points

Fattoria di Baseiano

"The nose is savory yet varied, with notes of meat, balsamic vinegar, oregano, stone and wood, while black cherries and blackberries provide some balancing succulence. The interplay between the black cherries and the more savory notes continues onto the palate, where acidity and tannins set up a peppery finish."

WINEENTHUSIAST

#### Fattoria di Basciano **CHIANTI RISERVA 2017**

Bascian

CHIANTI

Basciano

NO

CHIANTI RUFINA

**Points** 

"The nose is savory yet varied, with notes of meat. balsamic vinegar, oregano, stone and wood, while black cherries and blackberries provide some balancing succulence. The interplay between the black cherries and the more savory notes continues onto the palate, where acidity and tannins set up a peppery finish."

WINEENTHUSIAST

### Fattoria di Basciano **CHIANTI RISERVA 2017**

**Points** 

"The nose is savory yet varied. with notes of meat, balsamic vinegar, oregano, stone and wood, while black cherries and blackberries provide some balancing succulence. The interplay between the black cherries and the more savory notes continues onto the palate, where acidity and tannins set up a peppery finish."

WINEENTHUSIAST



WINE ENTHUSIAST

## Fattoria di Basciano **CHIANTI RISERVA 2017**



"The nose is savory yet varied, with notes of meat, balsamic vinegar, oregano, stone and wood, while black cherries and blackberries provide some balancing succulence. The interplay between the black cherries and the more savory notes continues onto the palate, where acidity and tannins set up a peppery finish."

WINEENTHUSIAST