Rosso di Montalcino 2016
$\Rightarrow$ Organic

| IIIIIII | Product code | 13093648 |
| :---: | :---: | :---: |
| 111 | Format | 1x5000ml |
| 0 | Listing type | SAQ Specialty by lot |
| [80] | Status | Available |
| 0 | Type of product | Still wine |
| $1 \sim$ | Country | Italy |
| (a) | Regulated designation | Denominazione di origine |
|  |  | controllata (DOC) |
| 9 | Region | Tuscany |
| - | Appellation | Rosso di Montalcino |
| 帚 | Varietal(s) | Sangiovese 100 \% |
| \% | Alcohol percentage | 14,5\% |
| (\%) | Colour | Red |
| 탑 | Sugar content | 1.5 |
| $?$ | Closure type | Cork |
| $\bar{\square}$ | Aging vessel type | 12 to 15 years |
| 1 | À boire | 12 to 15 years |

## ABOUT THIS WINERY

Col d'Orcia literally means the hill overlooking the Orcia River. The Orcia River marks the South West border of the Brunello di Montalcino territory and the name of the farm is intrinsically linked to the physical location were the vineyards are planted. It is the mission of Col d'Orcia to produce the best possible wines that the exceptional combination of soil and climate of this part of Montalcino can achieve.

## TASTING NOTES

Deep ruby red with violet hues.
Bouquet: Ample and complex with notes of cherry and sour cherry followed by a woody and spicy fragrance.
Flavour: Elegant and soft with pleasant ripe tannins. The aftertaste is fruity, long and persistent.
Pairings of red and white meats, cold meats, pasta with meat sauce, moderately aged cheeses.
Serving temperature: 16 to $17^{\circ} \mathrm{C}$.

## PRODUCT NOTES

Yield: $40 \mathrm{hl} / \mathrm{ha}$
Age of vines: About 15 years
Col d'Orcia own vineyard, located in Montalcino, on the hill overlooking the Orcia river, facing South. Average height above sea
level of 250 meters.

VINS D'EXCEPTION
Manual harvest start in mid September.
Fermentation on grape skins for about 10-12 days at controlled
temperature below $28^{\circ}$ in shallow, wide steel tanks ( 150 hl ) in order
to preserve a fresh and long-living fruit.
Ageing, 12 months in Slavonian oak casks of 75 and 150 hl . followed by
time in the bottle.


