

ARTESA WINERY

\$34.00

* Suggested retail price



Artesa Winery Pinot Noir Los Carneros 2018



| | Product code | 13920711 |
|----------|-----------------------|-----------------------------------|
| \$ | Licensee price | \$29.37 |
| 110 | Format | 12x750ml |
| | Listing type | SAQ Specialty by lot |
| Ö | Status | Available |
| | Type of product | Still wine |
| No. | Country | United States |
| Ø | Regulated designation | American Viticultural Areas (AVA) |
| 9 | Region | California |
| 9 | Subregion | Napa, Los Carneros |
| ۹ | Classification | Estate bottled |
| # | Varietal(s) | Pinot Noir 100 % |
| % | Alcohol percentage | 14,2% |
| 3 | Colour | Red |
| 4 | Sugar | Dry |
| | Sugar content | 2,1 |
| 7 | Closure type | Cork |
| | Aging vessel type | 15% new French oak |
| R | Length of aging | 12 months |

ABOUT THIS WINERY

Established in 1991 and covering more than 150 acres, Artesa Winery specializes in famous Napa Valley and Los Carneros varietals: Pinot Noir, Chardonnay, Sauvignon Blanc and Cabernet Sauvignon. Each of the 50 different blocks are vinified separately to truly demonstrate all of the varietal and the terroir's character. The Artesa Estate Vineyard is farmed sustainable in accordance with the Napa Green certification.

TASTING NOTES

On the nose, this wine offers elegant, bright aromas of cherry, plum and strawberry, with a hint of rose petal. On the palate, lush flavors of strawberry, cranberry and blueberry are accentuated with hints of spice and earth. The natural, structural acidity grants this wine a unique vibrancy, and it is an excellent partner to many different foods. The wine is medium bodied and has a long finish. A classic Pinot Noir that is true to its unique appellation.

PRODUCTION NOTES

Grapes are hand harvested in September and October, de-stemmed but not crushed and then placed in open steel tanks. Fermentation is done with native yeast and the wine is aged in 15% new french oak for a period of 12 months before maturing on lees to obtain a final blend with added layers of complexity.

