



TRIALTO

Vins de terroir, d'époque et d'humanité

Secateurs Red Blend 2016

Antonio Galloni
presents

vinous
explore all things wine

90 POINTS

The 2016 Secateurs Red is a blend of mainly Shiraz with Cinsault and Grenache, although from 2017 it will shimmy over to a more Cinsault-dominated blend. It has an attractive bouquet of cranberry, wild strawberry and a light ferrous note - fresh and very alluring. The palate is medium-bodied with fine-grained tannin and crisp acidity, and sappy in the mouth, offering ample red berry fruit laced with black tea and sage toward the finish. Factor in the price and you can understand why this sells a lot of cases in the United States and the UK. Superb.

- Neal Martin, August 2018

À propos de Vinous

Vinous is our vision of a modern-day wine media platform that places consumers inside the conversation and encourages them to form their own opinions. Vinous brings together professional reviews, the stories behind the wines and the perspectives of our readers in over 55 countries using multimedia and leading edge technology. We visit hundreds of wineries each year, allowing us to offer unparalleled, first-hand insight into the world of wine. Since launching in May 2013, Vinous has become one of the fastest growing wine content websites in the world. Regular features include comprehensive reviews of new releases from the world's major wine regions, vertical tastings and retrospectives, in-depth videos shot on location, Vinous Favorites - our top picks under \$25, Cellar Favorites - which features older wines, and Vinous Table, where we profile our top eating and drinking destinations. In November 2014, Vinous announced its acquisition of Stephen Tanzer's International Wine Cellar. Please also see the Frequently Asked Questions.



NEIL PUNSHON

(778) 331-8952

Director of BC Sales & Liquid
Art Selections

KRIS DE RUITER

(250) 532-2527

Représentante des ventes -
Île de Vancouver

VANNY WHITCHELO

(778) 995-7634

Représentant des ventes

PERDY SAWYERS

(604) 967-2066