

# KEN FORRESTER

## PETIT PINOTAGE 2021



Variety: 100% Pinotage  
Winery: Ken Forrester Vineyards  
Winemaker: Ken Forrester  
Wine of origin: Stellenbosch, Western Cape, South Africa  
Alcohol: 13.5%  
Analysis: TA: 5.3 g/L pH: 3.60 RS: 2.3 g/L  
Bottle size: 750ml  
Closure: Stelvin (Screwcap)  
SKU #: 790305

### TASTING NOTE

Cool fermented after a cold maceration on the skins and pressed off early before the development of hard tannins. This cheerfully Petit Pinotage reflects the modern fruit driven wine style that is in huge demand today.

Classic Pinotage aromas of spicy mulberries, plum pudding, and cherries, supported by smoky bacon nuances. Juicy and accessible with soft palate and delicious fruit concentration.

### SERVE WITH

This cheerfully unwooded wine can be served with a generous slice of pizza or a barbeque, ideal for a 'braai'. Great with lamb. Perfect with almost any happy casual occasion!

### SCORES/AWARDS

5 stars - Ultra Value Wines 2022

Silver Medal Winner - Ultra Value Wines 2022

3\*/5\* stars - Malu Lambert, John Platter's Guide to South African Wines, 2023

### SUSTAINABLE DEVELOPMENT

In 2010 South Africa launched the world's first "sustainability seal" as a guarantor of eco-friendly production methods. Ken Forrester qualifies for the sustainability seal through every aspect of production, adhering to strict "Integrated Production of Wine" (IPW) standards designed to keep environmental impact at a minimum. In order to qualify for the 2010 sustainability seal, the farm, winery and bottling plant all have to be IPW accredited.

Ken Forrester is also an active participant in the Biodiversity and Wine Initiative (BWI), a partnership between conservationists and wine industry professionals in the Cape Floral Kingdom in South Africa, a biological hotspot and the region where nearly 95% of the country's winegrowing takes place. In less than four years, BWI producers have conserved over 126,000 hectares of natural area, receiving international recognition for uniting agricultural development and ecological conservation in an integrative initiative.

