

DAREDEVILS' DRUMS MASHES EXTREME

Story:





From the cool Walker Bay limestone ridges of Springfontein Wine Estate comes this wild handcrafted and unfiltered wine. Cabernet Sauvignon kept on the mash for nearly three months lends a deep colour and intense, powerful structure with nevertheless, high complexity and finesse.

TASTING NOTES:

The wine has a deep red color with prominent blackcurrant, ripe cherries, and cassis. Full bodied, intense, and well balanced on the palate. This wine will continue to develop way into the future.

VITICULTURE:

Terroir:	Walker Bay Limestone ridges by the Atlantic Ocean	
Ages of vines:	20 years	
Average yield:	29,4 hl/ha	
Trellis system:	5 Wire, Vertical Shoot Positioning, double lengthened (Perold system)	
Harvest:	Hand-picked grapes	

VINIFICATION:

Fermentation:	18 days in a 1,600-liter variable dome fermenter, followed	
	by 88 days skin maceration post fermentation	
Yeast:	Indigenous wild Springfontein species	
Ecological Status:	Unfiltered & Vegan	
Maturation:	26 months in 60% first-fill and 40% 2nd fill barriques	

Vintage



AREA RSA, Stanford, Overberg, Western Cape

ALCOHOL LEVEL 12,50%

WINE STORAGE 10-15 °C

PRODUCTION 388 bottles

Handcrafted bottled at Springfontein Wine Estate www.springfontein.co.za | www.facebook.com/springfontein



SPRINGFONTEIN

2018 DAREDEVILS' DRUMS MASHES EXTREME

TECHNICAL DATA:

Cultivar & Clones:	Cabernet Sauvignon CS46CxH	
Soil:	High Alkaline Maritime Limestone	
Rootstock:	Richter 99 / Ramsey	
Vines planted:	1998	
Harvest Date:	43187	
Average Yield:	29,4 hl/ha	
Fermentation:	18 days in a 1,600-liter variable dome fermenter, followed	
	by 88 days skin maceration post fermentation	
Bottling Date:	21.12.2020	
Cellar Master:	Tariro Masayiti	

Alcohol	12,5%	
Residual Sugar	2,3 g/l	
рН	3,67	
Total Acidity	5,8 g/l	
Total Extract	33,8 g/l	



WINEMAKING:

As the name "Mashes Extreme" expresses, the wine was left in contact with skins for much longer than usual, 10 weeks in total. This resulted in extranction of more colour and intense aromas from the skins with more pronounced limestone terroir elements. First, the unfermented Mash was cold macerated for 3 weeks followed by spontaneous fermentation which lasted 3 weeks. Post fermentation the wine was left in contact with the skins for a further 4 weeks. Malolactic fermentation was completed in 50% new French oak and 50% 2nd-fill Hungarian oak barrels. The wine matured for 21 months in barrel.

