# vinotè que .co.za

**MATURATION REPORT 2020** 

#### YOUR PATIENCE WILL BE REWARDED ...

Allowing wines that deserve to age the necessary time to evolve should not be too difficult if you have developed a love and appreciation for the beauty of older wines' elegant and mellow maturity.

Having your liquid investment mature under optimal conditions at the Bergkelder Vinotèque permits gorgeous changes to occur in the bottle - your wine becomes softer and better balanced, while also adding complexity and depth of character. Opening one of your wines after years of maturation should be one of life's ultimate pleasures - simply sit back, relax and enjoy.

#### MICHAEL VAN DEVENTER

VINOTEQUE MANAGER

Each year, our panel of wine connoisseurs come together to evaluate all our wines. The results are shared with our members in our annual maturation report, which provides guidance as to when your wines are ready to enjoy.



Matured and ready to be enjoyed



Can be enjoyed now, but will also improve in the cellar over the short-term



Further maturation recommended

Please note that wines reported as "Ready to be enjoyed" or "Drink now" in previous reports are not included in this report and we recommend that you contact us immediately to arrange for delivery as these wines will not benefit from further time in the cellar.

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www.allesverloren.co.za

#### Allesverloren 1704 Red Blend 2017

A bit of a beast in its youth, the 1704 displays toasty oak, kirsch, prunes and smoke. Full-bodied in style and a step up in boldness from the varietal range, this unorthodox blend of Shiraz and Tinta Barocca has proper ripeness and concentration.



Drink 2021 - 2026

# Allesverloren Cabernet Sauvignon 2013

Holding its composure well, the 2013 is a champion for the vintage in its graceful ageing, although it must be noted that the wine is looking increasingly dusty. Light and elegant, still showing cedar, cassis and peppermint, with firm acid and fine tannins on the finish.



Residual sugar: 3,10 g/l

Total acidity: 6,30 g/l

Alcohol: 13,34 vol%

pH: 3,48



Drink 2020 - 2025

# Allesverloren Cabernet Sauvignon 2014

Benefitting from the bottle age, the 2014 remains savoury and brooding in its profile, but now softened around the edges, wrapping the wine in velvety tannins. Perhaps worthy to keep a little longer, although short term.



Residual sugar: 3,42 g/l

Total acidity: 6,38 g/l

Alcohol: 13,53 vol%

pH: 3,48



Drink 2021 - 2025

## Allesverloren Cabernet Sauvignon 2015

Impressive weight and power for a wine with only 13% alcohol. Slowly opening, and reaching optimum drinking, the 2015 Cabernet Sauvignon has earthy top notes with black plum and olives. Fair balance, promising future access and softening the bitter note on the finish.



Residual sugar: 3,06 g/l

Total acidity: 5,86 g/l

Alcohol: 13,08 vol%

pH: 3,60



Can be enjoyed now but should improve in the cellar over the next year or so. Drink 2021 - 2026

## Allesverloren Cabernet Sauvignon 2016

There is still a presence of oak tannins and greenness on the 2016, masking the fruit, and giving the wine a backward, broodingly deep and savoury character at the moment. Could be in a sleeping phase.



Residual sugar: 3,54 g/l

Total acidity: 6,14 g/l

Alcohol: 13,68 vol%

pH: 3,54



Needs more time in the cellar to reach optimal drinking pleasure.

#### Allesverloren Cabernet Sauvignon 2017

Improved purity and ripeness of the 2017 likely indicates the excellence of the vintage, even though yields were down considerably due to drought. Harmonious interplay between dark fruit, crushed herbs and dark chocolate notes coming from élevage in oak. Highlight in the line-up, already offering drinking pleasure due to its integration, but will likely improve a little with age.



Residual sugar: 2,06 g/l

Total acidity: 6,40 g/l

Alcohol: 14,66 vol%

pH: 3,62



Can be enjoyed now but another year or two in the cellar will be beneficial.

## Allesverloren Fine Old Vintage 2010

Dark garnet colour introduces an opulent Christmas cake nose. Voluptuous praline and candied orange peel on the palate with fine balance between acidity and alcohol, finished off with lingering spicy fruit and a hint of dark chocolate ganache. Not the most complex of Cape Vintages, but offering tons of winter pleasure.



Residual sugar: 112,00 g/l

Total acidity: 7,67g/l

Alcohol: 20,40 vol%

pH: 3,14



Can be enjoyed now but should improve over the next year or two. Drink 2021 - 2028

## Allesverloren Fine Old Vintage 2012



Residual sugar: 101,80 g/l

Total acidity: 4,34 g/l

Alcohol: 20.54 vol%

pH: 3.28



Can be enjoyed now but should improve in the cellar over the next couple of years. Open 2022 - 2030

#### Allesverloren Muscadel 2013

roasted walnut. Allow for another year in the cellar before opening.



Residual sugar: 208,10 g/l

Total acidity: 4,40 g/l

Alcohol: 16,50 vol%

pH: 3,25

Needs more time in the cellar to reach optimal drinking pleasure

#### Allesverloren Muscadel 2014

lacking fruit and floral perfume.



Residual sugar: 207,00 g/l

Total acidity: 4,12 g/l

Alcohol: 16,78 vol%

pH: 3,37



Can be enjoyed now but should improve in the cellar over the next couple of years. Drink 2022 - 2028

#### Allesverloren Muscadel 2015

come to its full right. Allow for another two to three years before opening.



Residual sugar: 159,00 g/l

Total acidity: 3,60g/l

Alcohol: 16,99 vol%

pH: 3,51



Needs more time in the cellar to reach optimal drinking pleasure, allow for another two to three years before opening.

#### Allesverloren Shiraz 2011

Starting to show definite development in appearance, just forming a slight browning tint on the rim. The nose reveals all spice, prunes and truffles, carried by an enduring acidity.

No need for further ageing. Enjoy now and over the next two to three years.



Residual sugar: 2,40 g/l

Total acidity: 5,83 g/l

Alcohol: 14,41 vol%

pH: 3,56



Drink 2020 - 2023

#### Allesverloren Shiraz 2014

Starting to look a little darker, both in colour and fruit profile, the 2014 is pushing forward the savoury oak spice, liquorice and smoke flavours, and still holding onto a deep core of black fruit. There is structure and composure, although the mouthfeel is now well-rounded and soft. Ready for enjoyment.



Residual sugar: 3,53 g/l

Total acidity: 5,64 g/l

Alcohol: 13,65 vol%

pH: 3,56



Enjoy 2020 - 2024

#### Allesverloren Shiraz 2015

The 2015 has integrated beautifully, allowing the fruit and spice perfume to shine from within the light, fresh palate. Typical lightness of touch and medium-body allowing for enjoyable drinking already, now comfortably within a wide drinking window.



Residual sugar: 2,98 g/l

Total acidity: 5,52 g/l

Alcohol: 13,22 vol%

pH: 3,61



Enjoy 2020 - 2026

#### Allesverloren Tinta Barocca 2014

Wild blackberries, mulberry jam, bramble and sweet coffee. Healthy bottle age has softened the tannins, rounding the edges and taming the oak, but still showing the typical rustic edge and robust spice. An interesting expression of the Portuguese varietal, well-suited to South African climate and food.



Residual sugar: 2,50 g/l

Total acidity: 5,68 g/l

Alcohol: 14,30 vol%

pH: 3,64



# Allesverloren Touriga Nacional 2012

The 2012 vintage is emerging as a stand-out vintage for Allesverloren. The 2012 Touriga Nacional shows the varietal's robustness with dark fruit, mulled wine and baking spices. The palate is like Black Forest cake, wonderfully rich but also remarkably plush and youthful. The finish is long and complex.



Residual sugar: 2,61 g/l

Total acidity: 5,93 g/l

Alcohol: 14,46 vol%

pH: 3.56





#### www.alto.co.za

# Alto Cabernet Sauvignon Magnum 2011

The 2011 is maturing, moving into a wide drinking window. Plum tomato, leather, sour berries and liquorice all combine to show the complexity and depth achieved by vintage Cabernet Sauvignon from this vineyard. Composed and balanced.



Residual sugar: 3,40 g/l

Total acidity: 6,06 g/l

Alcohol: 14,88 vol%

pH: 3,51



Enjoy 2020 - 2025 (includes 750ml)

#### Alto Cabernet Sauvignon Magnum 2012

The ageability of the Alto Cabernet Sauvignons is emphasised with the 2012 taking on a slightly younger form than last year, now revealing a steely red fruit core from within the savoury, more developed prune and cured meat characters. Dark chocolate and mint on the finish that still has ample dry grip. Can be drunk now, but probably also one to watch.



Residual sugar: 2,80 g/l

Total acidity: 6,04 g/l

Alcohol: 14,35 vol%

pH: 3,58



Enjoy 2020 - 2027 (includes 750ml)

# Alto Cabernet Sauvignon 2014

Classy combination of New World ripeness and Old World savouriness on the 2014 under auspice of new winemaker Bertho van der Westhuizen. Tightly packed black fruits with vanilla and cigar box combine with capsicum and roasted origanum. The palate is becoming plush and luxurious, integrating the elements in complete harmony.



Residual sugar: 3,00 g/l

Total acidity: 5,80 g/l

Alcohol: 14,75 vol%

pH: 3,52



#### Alto Cabernet Sauvignon 2015

of red and black fruits, and savoury herbs. Focussed and energised, but already well



Residual sugar: 3,50 g/l

Total acidity: 5,50 g/l

Alcohol: 14.60 vol%

pH: 3.54



Allow for another year or two in the cellar before opening.

#### Alto Signature Red Blend 2015



Residual sugar: 3,30 g/l

Total acidity: 5,70 g/l

Alcohol: 14,70 vol%

pH: 3.50



Allow for another year or two in the cellar before opening.

#### Alto Rouge 2013

The grippiest vintage of the Rouge is still evolving and improving in bottle. Cabernet Franc



Residual sugar: 3,30 g/l

Total acidity: 5,80 g/l

Alcohol: 14,00 vol%

pH: 3,50



Can be enjoyed now but best 2021 - 2024

## Alto Rouge Magnum 2014



Residual sugar: 3,20 g/l

Total acidity: 5,40 g/l

Alcohol: 14,00 vol%

pH: 3,50



Drink 2021 - 2026 (includes 750ml)

## Alto Rouge Magnum 2015

Packing lots of power and making a strong statement for the seriousness and ageability



Residual sugar: 3,50 g/l

Total acidity: 5,60 g/l

Alcohol: 14,00 vol%

pH: 3,60



Drink 2021 - 2026 (includes 750ml)

#### Alto Rouge 2016

fine structure and we all know the remarkable ageability of Alto Rouge.



Residual sugar: 3,60 g/l

Total acidity: 5,60 g/l

Alcohol: 14,00 vol%

pH: 3,55



Enjoy 2022 - 2027

## Alto Rouge 2017



Residual sugar: 3,50 g/l

Total acidity: 5,90 g/l

Alcohol: 14,00 vol%



Can be enjoyed now but better from 2021 - 2028

#### Alto Shiraz 2013

evolved notes of cloves and leather becoming more dominant over the varietal steely



Residual sugar: 2,90 g/l

Total acidity: 5,60 g/l

Alcohol: 14,60 vol%

pH: 3,52



Enjoy 2020 - 2024 (includes Magnum)

#### Alto Shiraz 2015

on promise. Clean black fruit, violets, spice and oak driven. Roasted coffee combines on



Alcohol: 14,30 vol% Residual sugar: 2,80 g/l Total acidity: 5,60 g/l



Open 2021 - 2026

#### Alto Shiraz 2016



Residual sugar: 3,60 g/l Total acidity: 5,60 g/l Alcohol: 14,30 vol% pH: 3,60



Can be enjoyed now but better from 2021 - 2026



www.durbanvillehills.co.za

## Durbanville Hills Cabernet Sauvignon 2015

Slightly more brooding, savoury and riper characters immediately signals more concentration from the renowned 2015 vintage. Dusty, herbatious notes of dried origanum and capsicum over soft plums, cassis and mint chocolate. Medium bodied, as other vintages, but with a little more body and promise.



Residual sugar: 2,20 g/l

Total acidity: 5,50 g/l

Alcohol: 13,38 vol%

pH: 3,59



Drink 2020 - 2023

#### Durbanville Hills Cabernet Sauvignon 2016

Medium-bodied, lean Cabernet Sauvignon with raspberry, crushed leaves and a touch of vanilla on the nose. Still a little angular and dusty in its youth, masking the fruit. Best to keep for a couple of years to settle



Residual sugar: 1,14 g/l

Total acidity: 6,06 g/l

Alcohol: 13,47 vol%

pH: 3,64



Needs more time in the cellar to reach optimal drinking pleasure

# Durbanville Hills Cabernet Sauvignon 2017

Cassis, spicy aniseed, capsicum and wood smoke. The palate is tight and a little dusty in this youthful stage, but promising dark fruit and chocolate lurking beneath. This must be left alone to calm the robust tannins and integrate the leafy presence with the oak.



Residual sugar: 2,20 g/l

Total acidity: 4,20 g/l

Alcohol: 14,17 vol%

pH: 3,71



Needs more time in the cellar to reach optimal drinking pleasure

#### Durbanville Hills Collectors Reserve The Promenade Pinotage 2016

palate with a dry, rustic finish that requires a little more cellaring.



Residual sugar: 2,60 g/l

Total acidity: 5,56 g/l

Alcohol: 12,42 vol%

pH: 3,67



Needs more time in the cellar to reach optimal drinking pleasure

#### Durbanville Hills Merlot 2016

Plums, red berries, mint and vanilla. All captured in a medium-bodied frame with fresh no need for haste.



Residual sugar: 1,46 g/l

Total acidity: 5,87 g/l

Alcohol: 14,42 vol%

pH: 3,65



Drink 2020 - 2026

#### Durbanville Hills Rhinofields Noble aLate Harvest 2014



Residual sugar: 216,50 g/l

Total acidity: 8,20 g/l

Alcohol: 9,09 vol%

pH: 3,75



Drink 2020 - 2029

# Durbanville Hills Rhinofields Pinotage 2012



Residual sugar: 2,00 g/l

Total acidity: 5,38 g/l

Alcohol: 14,46 vol%

pH: 3.69



Drink 2020 - 2023

## Durbanville Hills Rhinofields Pinotage 2014

and masculine on the palate. A hit already with fans of full and rich Pinotage. Further



Residual sugar: 2,80 g/l

Total acidity: 5,70 g/l

Alcohol: 14.44 vol%

pH: 3.59



Can be enjoyed now but should improve in the cellar over the next couple of years, Open 2021 - 2024

#### Durbanville Hills Rhinofields Pinotage 2015

The 2015 is integrating the oak well, revealing black fruit, coffee, vanilla and baking spices. Even though it has opened up nicely and tasting generous at the moment, it has also remained composed and youthful. Full bodied, polished Pinotage.



Residual sugar: 2,78 g/l

Total acidity: 5,53 g/l

Alcohol: 14,13 vol%

pH: 3,54



Can be enjoyed now but should improve in the cellar over the next couple of years, Open 2021 - 2025

#### Durbanville Hills Rhinofields Shiraz 2015



Residual sugar: 3,23 g/l

Total acidity: 5,69 g/l

Alcohol: 13,83 vol%

pH: 3,61



Drink 2021 - 2023

# Durbanville Hills The Tangram Red Blend 2012

Deep, bold dark fruit flavours flow from the glass. Not much movement since 2018 tasting, flabby. Defining Bordeaux varietal graphite and herbal notes combine with ample sweet



Residual sugar: 2,45 g/l

Total acidity: 5,96 g/l

Alcohol: 14,62 vol%

pH: 3,68



Can be enjoyed now but should improve in the cellar. Open 2021 - 2026



www.fleurducap.co.za

## Fleur du Cap Cabernet Sauvignon 2013

after seven years. Definitely developing tertiary complexity in flavour with sour figs and



Residual sugar: 2,60 g/l

Total acidity: 5,50 g/l

Alcohol: 14,07 vol%

pH: 3,54



Can be enjoyed now but best 2021 - 2025

#### Fleur du Cap Cabernet Sauvignon 2014

of cellaring to soften.



Residual sugar: 3,11 g/l

Total acidity: 5,44 g/l

Alcohol: 14,05 vol%

pH: 3,57



Needs more time in the cellar to reach optimal drinking pleasure

# Fleur du Cap Cabernet Sauvignon 2015



Residual sugar: 3,33 g/l

Total acidity: 5,42 g/l

Alcohol: 14,27 vol%

pH:3,60



Can be enjoyed now but better from 2022 - 2028

## Fleur du Cap Unfiltered Cabernet Sauvignon 2010

and complexing fashion. Full-bodied and powerful, the 2010 now has high notes of earth and cloves over dark roast bitter coffee and black forest cake.



Alcohol: 14,17 vol% Residual sugar: 2,57 g/l Total acidity: 5,66 g/l pH: 3.61



Enjoy 2020 - 2025

#### Fleur du Cap Unfiltered Cabernet Sauvignon 2011

glass and coats the palate. Seriously structured, opulent yet succulent, the 2011 vintage time to integrate. Bitter chocolate on the finish. Impressive length. Delicious now but will



Residual sugar: 1,93 g/l Total acidity: 5,79 g/l Alcohol: 14,52 vol% pH: 3,60



Can be enjoyed now but should improve in the cellar over the next couple of years. Enjoy 2021 - 2026

#### Fleur du Cap Unfiltered Cabernet Sauvignon 2012

other vintages, yet by no means simple, and will also age well.



Residual sugar: 1,95 g/l Total acidity: 5,66 g/l Alcohol: 14,55 vol% pH:3,52



Can be enjoyed now but should improve in the cellar over the next year or so. Enjoy

# Fleur du Cap Unfiltered Cabernet Sauvignon 2013

the palate. The pencil lead and mint characters remain too, and the new oak is now well absorbed. Finishing a little short (shy), but probably best to give it the benefit and put



Residual sugar: 2,61 g/l Total acidity: 5,74 g/l Alcohol: 13.81 vol% pH: 3.51



Needs more time in the cellar to reach optimal drinking pleasure

#### Fleur du Cap Unfiltered Cabernet Sauvignon 2014

drier, but interestingly also showing some hints of bottle age characters. Olive powder



Residual sugar: 2,33 g/l

Total acidity: 5,38 g/l

Alcohol: 14,20 vol%

pH: 3,61



Needs more time in the cellar to reach optimal drinking pleasure.

#### Fleur du Cap Laszlo 2009

grip and tannic power framing the masculine, incredibly concentrated ripe fruit. Showing



Residual sugar: 1,70 g/l

Total acidity: 6,70 g/l

Alcohol: 13,30 vol%

pH: 3,60



Enjoy 2020 - 2029

#### Fleur du Cap Laszlo 2012

than the other Laszlos, boasting classic pencil lead, graphite and cedar characters. The polished. Definitely a vintage to watch. Merlot led, with Cabernet Sauvignon and Shiraz. A Platter 5\*. Allow for another year or two in the cellar before opening.



Residual sugar: 1,91 g/l

Total acidity: 5,57 g/l

Alcohol: 14,55 vol%

pH: 3,54



Needs more time in the cellar to reach optimal drinking pleasure

# Fleur du Cap Laszlo 2013

fruit perfume with the more savoury, earthy elements. Black fruit pastilles, liquorice, tea should be left alone for a while.



Residual sugar: 2,73 g/l

Total acidity: 5,67 g/l

Alcohol: 14,56 vol%

pH: 3,51

Needs more time in the cellar to reach optimal drinking pleasure

#### Fleur du Cap Laszlo 2014

Deep, dark fruit, with Eucalyptus leaf spice and lots of new oak in support. Chalky, mouth for another two to five years.



Residual sugar: 2,94 g/l

Total acidity: 5,36 g/l

Alcohol: 14,42 vol%

pH: 5,36



Needs more time in the cellar to reach optimal drinking pleasure

## Fleur du Cap Laszlo 2015

to come. Already revealing perfectly ripe fruit, complemented by rich oak and herbal touches. Enjoy now or wait for 2023 to open.



Residual sugar: 2,29 g/l

Total acidity: 5,66 g/l

Alcohol: 14.89 vol%

pH: 3.52



Needs more time in the cellar to reach optimal drinking pleasure

#### Fleur du Cap Merlot 2015



Residual sugar:

Total acidity:

Alcohol:



Enjoy 2020 - 2023

#### Fleur du Cap Merlot 2017

A juicy palate offers plums, raspberries, mint, and just a hint of vanilla. Wonderfully easy



Residual sugar:

Total acidity:

Alcohol:



#### Fleur du Cap Unfiltered Merlot 2013

Deep garnet core with a ruby red rim. I'm afraid this looks like it's going to fall over before releasing any fruit. An aging palate now has broth and leather, with dry cocoa on the



Alcohol: 14.51 vol% Residual sugar: 216,50 g/l Total acidity: 6,53 g/l pH:3.34



Enjoy 2020 - 2022

#### Fleur du Cap Unfiltered Merlot 2014

Ripe and burly, boasting black plum, baked youngberries, mint chocolate and spicy compared to some of the other vintages it makes up for in power.



Residual sugar: 2,88 g/l Total acidity: 5,49 g/l Alcohol: 14,43 vol% pH: 3,51



Can be enjoyed now but should improve in the cellar over the next couple of years. Open from 2021 onwards.

#### Fleur du Cap Noble Late Harvest 2014



Residual sugar: 2,25 g/l Total acidity: 11,68 g/l pH: 3,80 Alcohol: 9,38 vol%



Enjoy 2020 - 2029

# Fleur du Cap Noble Late Harvest 2015

as fresh as on release. Opulent botrytised characters of sundried peach and apricot with delicious. Good long-term investment for future enjoyment. .



Residual sugar: 275,00 g/l Total acidity: 11,50 g/l Alcohol: 9,20 vol% pH: 3,65



Can be enjoyed now but should improve in the cellar over the next couple of years. Open from 2021 and possibly up to 2035 if cellared correctly.

#### Fleur du Cap Pinotage 2015

plums and green banana with some youthful stalky spice, coffee and wood smoke. Quite



Residual sugar: 2,90 g/l	Total acidity: 5,20 g/l	Alcohol: 14,30 vol%	pH: 3,53
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Enjoy 2020 - 2023

## Fleur du Cap Pinotage 2016



Residual sugar: 2,70 g/l	Total acidity: 5,24g/l	Alcohol: 13,91 vol%	pH: 3,60
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Drink 2020 - 2023

## Fleur du Cap Unfiltered Pinotage 2014

toffee. Notably riper, bolder and more ambitious than the standard range, with a step up



Residual sugar: 2,74 g/l	Total acidity: 5,59 g/l	Alcohol: 14,45 vol%	pH: 3,58
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Enjoy 2020 - 2025

# Fleur du Cap Unfiltered Pinotage 2015



Total acidity: 5,57 g/l Residual sugar: 2,77 g/l Alcohol: 14,78 vol% pH: 3.54



Can be enjoyed now but should improve in the cellar over the next couple of years.

Open 2021 - 2025

#### Fleur du Cap Series Privee Cabernet Sauvignon 2015

by a spine of acidity. Clean and focused, and still very youthful too. Mellow, creamy finish



Residual sugar: 2,21 g/l Total acidity: 5,62 g/l Alcohol: 14,70 vol%



Can be enjoyed now but should improve in the cellar over the next couple of years. Open 2021 - 2026

#### Fleur du Cap Series Privee Merlot 2015



Residual sugar: 2,98 g/l Total acidity: 5,90 g/l Alcohol: 14,46 vol% pH: 3,47



Enjoy 2020 - 2025

## Fleur du Cap Series Privee Pinotage 2016

tannins and oak, and offering lots of heady fruit right up to the lingering finish.



Residual sugar: 3,40 g/l Total acidity: 5,46 g/l Alcohol: 14,58 vol% pH: 3,52



Can be enjoyed now but should improve in the cellar over the next couple of years. Open 2021 - 2026

# Fleur du Cap Shiraz 2014



Residual sugar: 2,26 g/l Total acidity: 5,56 g/l Alcohol: 14,10 vol% pH: 3,51





www.jacobsdal.co.za

## Jacobsdal Cabernet Sauvignon 2011

Opaque black core with a narrow rim. The 2011 is still holding impressive structure and composure, and building concentration with age. Dusty, dry tannins in a coil of dark, ripe Cabernet Sauvignon fruit with black coffee, olives and pencil lead. Pretty much unmoved for the past year. One to watch. Can be enjoyed now but should improve over the next year or so. .



Residual sugar: 2,55 g/l

Total acidity: 5,54 g/l

Alcohol: 14,06 vol%

88.E :Ha



Can be enjoyed now but best from 2021 - 2026

## Jacobsdal Cabernet Sauvignon 2012

There is no doubt that the Jacobsdal Cabernet Sauvignons need time and are underrated when they're young. Although light in style (modest on alcohol, extraction and new oak), the 2013 is, in a similar fashion to 2012, putting on some muscle and developing beautiful complexity. Persistent dusty tannins to finish. For fans of classically styled Cabernet Sauvignon.



Residual sugar: 2,47 g/l

Total acidity: 5,80 g/l

Alcohol: 13,16 vol%

pH: 3,62



Can be enjoyed now, but probably still improving. Drink 2021 - 2026

#### Jacobsdal Cabernet Sauvignon 2013

Bright, pure, juicy black fruit, stalky spice and alluring liquorice pastille undertones. Continues in the typical elegance of this range with gentle oaking, lifted acidity, and fine extraction. Fine, powdery tannic grip on the finish. Cellar to mellow and develop further complexity.



Residual sugar: 1,95 g/l

Total acidity: 5,55 g/l

Alcohol: 13,00 vol%

pH:3,71



Needs more time in the cellar to reach optimal drinking pleasure. Best from 2021 - 2027

## Jacobsdal Pinotage 2012



Total acidity: 5,72 g/l Residual sugar: 2,49 g/l

Alcohol: 14,22 vol% pH: 3,58



Drink 2020 - 2027 (add another year for the Magnum)

#### Jacobsdal Pinotage 2013



Residual sugar: 5,20 g/l Total acidity: 5,80 g/l Alcohol: 11,64 vol% pH: 3,20



Drink 2020 - 2024



www.jcleroux.co.za

#### JC le Roux Scintilla 2011

Opaque black core with a narrow rim. The 2011 is still holding impressive structure and composure, and building concentration with age. Dusty, dry tannins in a coil of dark, ripe Cabernet Sauvignon fruit with black coffee, olives and pencil lead. Pretty much unmoved for the past year. One to watch. Can be enjoyed now but should improve over the next year or so. .



Residual sugar: 5,20 g/l

Total acidity: 5,80 g/l

Alcohol: 11,64 vol%

pH: 3,20

Drink 2020 - 2024



www.lebonheur.co.za

#### Le Bonheur Prima 2012

There is no doubt that the Jacobsdal Cabernet Sauvignons need time and are underrated when they're young. Although light in style (modest on alcohol, extraction and new oak), the 2013 is, in a similar fashion to 2012, putting on some muscle and developing beautiful complexity. Persistent dusty tannins to finish. For fans of classically styled Cabernet Sauvignon.



Residual sugar: 2,40 g/l

Total acidity: 5,80 g/l

Alcohol: 13,92 vol%

pH: 3,53





www.monis.co.za

#### Monis Muscadel 2004



Residual sugar: 229,2 g/l Total acidity: 4,6 g/l Alcohol: 16,09 vol%





#### www.nederburg.co. za

## Nederburg The Brew Master Red Blend 2014

Crafty harmony of luxurious fruit with herbal interest and integrated oak spice. The wine's perfume is expressive and bold, yet the structure is elegant and classical, having softened entirely into a velvety finish. Another smart example of a serious wine from this stable that currently offers drinking pleasure and also promises ageability.



Residual sugar: 2,77 g/l

Total acidity: 5,94 g/l

Alcohol: 14,74 vol%

pH: 3,60



Enjoy 2020 - 2029

#### Nederburg The Brew Master Red Blend 2015

Steely, youthful and pure. A core of dense, perfectly ripe dark fruit that has power, but also the finesse of earlier vintages. Another authoritative Brew Master, showing continuity and the pedigree of this blend. The skill of these wines is in their approachability in their youth, but this will no doubt improve with further cellaring.



Residual sugar: 3,04 g/l

Total acidity: 5,88 g/l

Alcohol: 14,73 vol%

pH: 3,56



Can be enjoyed now but best 2021 - 2027

# Nederburg Manor House Cabernet Sauvignon 2015

1st bottle - oxidised. 2nd bottle: Punching above its weight, with classic Cabernet Sauvignon structure and deep intensity. Developing ripe, brooding black fruit and roasted cashews, now weaving in with the pencil lead and flint. Possessing remarkable complexity and depth for the Manor House range. Best give this the benefit of the doubt and leave safely in the cellar.



Residual sugar: 3,14g/l

Total acidity: 6,22g/l

Alcohol: 14,70 vol%

pH:3,51



Can be enjoyed now but best 2021 - 2026

#### Nederburg Two Centuries Cabernet Sauvignon 2007

Earthy, plum tomato flavours with truffle, cloves and leather. Some subtle aeration opens



Alcohol: 14,59 vol% Total acidity: 6,50 g/l Residual sugar: 2,40 g/l pH: 3.55



Drink 2020 - 2023

#### Nederburg Two Centuries Cabernet Sauvignon 2008

The 2008 Two Centuries is mature, maintaining its pedigree with structure and quality, well these Cabernets drink when properly aged.



Residual sugar: 2,50 g/l Total acidity: 5,60 g/l Alcohol: 14,68 vol% pH: 3,50

Drink 2020 - 2025

## Nederburg Two Centuries Cabernet Sauvignon 2010

and concentrated with solid structure. Crème de cassis, cocoa and blackberries, finishing dry, saline even. Muscular and tannic, now entering its wide drinking window. Very smart.



Residual sugar: 2,98 g/l Total acidity: 5,74 g/l Alcohol: 14,90 vol% pH: 3,70



Drink 2020 - 2025

# Nederburg Two Centuries Cabernet Sauvignon 2011

but still firm on the finish. Top class. Keep for a few more years to reach full potential



Residual sugar: 2,31 g/l Total acidity: 5,99 g/l Alcohol: 14,74 vol% vpH: 3,55



Can be enjoyed now but best 2022 - 2026

#### Nederburg Two Centuries Cabernet Sauvignon 2012

captivating, lifted by warming oak spice and heady alcohol. Concentrated, palate-staining craftmanship, but these Cabernet Sauvignons all justify a decade in the cellar.



Residual sugar: 2,31 g/l

Total acidity: 5,99 g/l

Alcohol: 14,74 vol%

pH: 3,55



Can be enjoyed now but will improve over the next couple of years. Drink 2022 -

#### Nederburg Two Centuries Cabernet Sauvignon 2013

with a port-, liqueur-like farewell. Already very generous, with a shorter shelf life than the 2011 and 2012 vintages and should be drunk first.



Residual sugar: 3,10 g/l

Total acidity: 5,70 g/l

Alcohol: 14,79 vol%

pH: 3.63



Drink 2020 - 2024

#### Nederburg Two Centuries Cabernet Sauvignon 2014

long term. Modern and expressive.



Residual sugar: 2,29 g/l

Total acidity: 6,08 g/l

Alcohol: 14,91 vol%



Needs more time in the cellar to reach optimal drinking pleasure. Look again in 2020

# Nederburg Two Centuries Cabernet Sauvignon 2015

but not without finesse. Blackcurrants, kirsch, graphite, dark chocolate and oak spices all wrapped up in a layered palate that has gratifying freshness and energy promising to unlock with time in cellar.



Residual sugar: 1,84 g/l

Total acidity: 5,83 g/l

Alcohol: 14,72 vol%

pH: 3,55



Needs more time in the cellar to reach optimal drinking pleasure. Look again in 2020

#### Nederburg The Winemasters Cabernet Sauvignon Magnum 2015



Residual sugar: 4,50 g/l

Total acidity: 5,66 g/l

Alcohol: 14,84 vol%

pH: 3,63



Drink 2020 - 2023

#### Nederburg The Winemasters Noble Late Harvest 2010

caramel. An unctuous, creamy, fully sweet palate that is lower in alcohol than preceding stable, will be good to gain some nutty complexity with further cellaring.



Residual sugar: 224,00 g/l

Total acidity: 9,08 g/l

Alcohol: 9,77 vol%

pH: 3,66



Can be enjoyed now but best 2021 - 2030

#### Nederburg The Winemasters Noble Late Harvest 2011

This has more intensity and botrytis concentration than the 2010 vintage, and not quite



Residual sugar: 188,00 g/l

Total acidity: 9,30 g/l

Alcohol: 12,10 vol%



Drink 2020 - 2032

# Nederburg The Winemasters Noble Late Harvest 2013

Copper core with golden hue. Caramelised aromas include honey and sugar molasses the tail. All the concentration of fruit, but without the lightness of touch of other vintages.



Residual sugar: 230,00 g/l

Total acidity: 9,94 g/l

Alcohol: 11,28 vol%

pH: 3,36



Drink 2020 - 2032

#### Nederburg The Winemasters Noble Late Harvest 2014

Staggering value for money. Very ageable, but why wait!



Residual sugar: 211,00 g/l

Total acidity: 10,44 g/l

Alcohol: 11,18 vol%

pH: 3,11



Can be enjoyed now but best 2021 - 2034

#### Nederburg The Winemasters Pinotage 2014

justifying pairing with strong flavoured dishes, and also cellaring for a few more years.



Residual sugar: 4,60 g/l

Total acidity: 5,55 g/l

Alcohol: 14,41 vol%



Drink 2020 - 2024

#### Nederburg The Winemasters Pinotage 2016



Residual sugar: 4,26 g/l

Total acidity: 5,54 g/l

Alcohol: 13,89 vol%

pH: 3,55



Drink 2020 - 2026

# Nederburg The Winemasters Shiraz 2017



Residual sugar: 4,32 g/l

Total acidity: 5,78 g/l

Alcohol: 14,47 vol%

pH: 3,52



Can be enjoyed young but best from 2022 - 2027



www.plaisirdemerle.co.za

## Plaisir de Merle Cabernet Sauvignon Magnum 2010

In very good condition out of Magnum, the 2010 is impressing with its stability, integrating



Residual sugar: 1,40 g/l

Total acidity: 6,00 g/l

Alcohol: 14,10 vol%

pH: 3.61



Drink 2020 - 2024 (includes 750ml)

#### Plaisir de Merle Cabernet Sauvignon 2011

Plush ripe fruit and rich new oak marries in this modern expression. The palate is now



Residual sugar: 2,50 g/l

Total acidity: 5,70 g/l

Alcohol: 14,09 vol%

pH: 3,66



Drink 2020 - 2025

# Plaisir de Merle Cabernet Sauvignon Magnum 2012



Residual sugar: 2,50 g/l

Total acidity: 5,70 g/l

Alcohol: 14,09 vol%



Drink 2020 - 2025 (includes 750ml)

## Plaisir de Merle Cabernet Sauvignon 2013

Heady, warming finish. Keep for another year or two before opening.



Residual sugar: 3,10 g/l

Total acidity: 6,10 g/l

Alcohol: 14,19 vol%

pH: 3,60



Needs more time in the cellar to reach optimal drinking pleasure.

#### Plaisir de Merle Cabernet Sauvignon 2014

and completely accessible.



Residual sugar: 2,70 g/l

Total acidity: 6,00 g/l

Alcohol: 14,25 vol%



Drink now through 2025

#### Plaisir de Merle Cabernet Sauvignon 2015

to be drunk now too.



Residual sugar: 2,80 g/l

Total acidity: 6,00 g/l

Alcohol: 14,26 vol%



Can be enjoyed now but should improve in the cellar. Enjoy 2021 - 2030



www.stellenzicht.co.za

# Stellenzicht GT Cabernet Sauvignon 2011

dusty, herbal notes. Succulent oak spice, vanilla, blackberries and spearmint. The flavour



Residual sugar: 1,70 g/l

Total acidity: 6,40 g/l

Alcohol: 13,79 vol%

pH: 3,43



Can be enjoyed now but should improve in the cellar over the next year or so.

## Stellenzicht GT Cabernet Sauvignon 2012

Brooding and tight, with dense tannins and a deep core of dark fruit and herbs. The 2012



Residual sugar: 2,20 g/l

Total acidity: 6,20 g/l

Alcohol: 13,83 vol%

pH: 3,46



Needs more time in the cellar to reach optimal drinking pleasure

# Stellenzicht GT Pinotage 2011

port-like note on the palate that finishes with a tangy tail.



Residual sugar: 1,40 g/l

Total acidity: 5,60 g/l

Alcohol: 14,90 vol%

pH:3,46



## Stellenzicht GT Pinotage 2012

holding up well, and have integrated the oak and softened the tannins. Although looking



Total acidity: 5,50 g/l Alcohol: 14,61 vol% pH: 3.63 Residual sugar: 3,10 g/l



Enjoy 2020 - 2024

#### Stellenzicht GT Pinotage 2013

Rewarding the decision to keep, the 2013 has transformed from last year to now offer



Residual sugar: 1,70 g/l Total acidity: 5,50 g/l Alcohol: 14,82 vol% pH: 3,51



Can be enjoyed now but should improve in the cellar over the next year or so. Open from 2021

#### Stellenzicht GT Shiraz 2009

Violets, blueberry and bitter cherry with white pepper and vanilla. Subtle hints of tertiary



Residual sugar: 2,00 g/l Total acidity: 6,10 g/l Alcohol: 14,29 vol% pH: 3,54



Enjoy 2020 - 2026

#### Stellenzicht GT Shiraz 2012

singing at the moment, and should be in every Shiraz lover's collection.



Residual sugar: 2,10 g/l Total acidity: 6,00 g/l Alcohol: 14,41 vol%



Drink 2020 - 2025

## Stellenzicht GT Cabernet Sauvignon Magnum 2012



Residual sugar: 2,20 g/l

Total acidity: 6,20 g/l

Alcohol: 13,83 vol%

pH: 3,46



Drink 2021 - 2026

# Stellenzicht The Vine Post Pinotage 2014



Residual sugar: 1,50 g/l

Total acidity: 5,40 g/l

Alcohol: 14,33 vol%

pH: 3,49



Ready to drink now through 2026



www.uitkyk.co.za

# Uitkyk Carlonet 2009

fruit in a velvety embrace. The palate is seamless and smooth. Dry, deep, savoury finish



Residual sugar: 1,60 g/l

Total acidity: 6,20 g/l

Alcohol: 14,43 vol%

pH: 3.60



Drink now up to 2024 (add another year for the Magnum)

#### Uitkyk Carlonet 2010



Residual sugar: 2,70 g/l

Total acidity: 6,10 g/l

Alcohol: 14,56 vol%

pH: 3,59



Drink 2020 - 2023

# Uitkyk Carlonet 2011



Residual sugar: 2,90 g/l

Total acidity: 5,86 g/l

Alcohol: 14.65 vol%

pH:3.64



Drink 2020 - 2025 (includes Magnum)

## Uitkyk Carlonet Magnum 2012



Residual sugar: 3,10 g/l Total acidity: 5,80 g/l Alcohol: 14,63 vol% pH: 3,59



Can be enjoyed now but best from 2021 - 2026

# Uitkyk Carlonet Magnum 2013



Residual sugar: 2,60 g/l Total acidity: 5,66 g/l Alcohol: 14,25 vol% pH: 3,70



Needs more time in the cellar to reach optimal drinking pleasure



www.zonne bloem.co.za

## Zonnebloem Cabernet Sauvignon 2013

is noteworthy. The 2013 Cabernet has developed luxurious soft fruit, forest floor and milk but drinking so well now. Expect some sediment.



Residual sugar: 2,30 g/l

Total acidity: 5,52 g/l

Alcohol: 13,67 vol%

pH: 3,58



Drink 2020 - 2024

## Zonnebloem Cabernet Sauvignon 2014



Residual sugar: 3,50 g/l

Total acidity: 5,54 g/l

Alcohol: 13,72 vol%

pH: 3,69



Drink 2020 - 2025

# Zonnebloem Cabernet Sauvignon 2015

Capsicum, stalky spice, red plums, cassis and olive tapenade. Fair structure to the



Residual sugar: 2,89 g/l

Total acidity: 5,64 g/l

Alcohol: 14,36 vol%

pH:3,65



Can be enjoyed now but best from 2021 - 2026

## Zonnebloem Cabernet Sauvignon 2016



Residual sugar: 2,55 g/l

Total acidity: 5,42 g/l

Alcohol: 13,89 vol%

pH: 3.65



Wait another year or two

#### Zonnebloem Cabernet Sauvignon 2017

Solid varietal expression that will unlock more potential with further cellaring.



Residual sugar: 2,71 g/l

Total acidity: 5,71 g/l

Alcohol: 14,31 vol%

pH: 3,52



Wait another year or two

#### Zonnebloem Limited Edition Cabernet Sauvignon 2009

dark fruit with herbal nuance and now subtle tertiary earthy complexity. Limited edition for good reason. Gracefully aged, mature, full bodied Cabernet Sauvignon at its prime.



Residual sugar: 2,31 g/l

Total acidity: 6,01 g/l

Alcohol: 14,70 vol%

pH: 3.05



Drink 2020 - 2025

# Zonnebloem Limited Edition Cabernet Sauvignon 2013

Well defined fruit definition and weight in the 2013 Limited Edition that shows the higher ambitions of the range with riper fruit, concentration and new barrel richness. Modern



Residual sugar: 2,67 g/l

Total acidity: 5,92 g/l

Alcohol: 14.40 vol%

pH: 3.68



Can be enjoyed now but best 2021 - 2028

#### Zonnebloem Laureat 2011

aromas float above a deep core of black fruit and fine, dry tannins. The 2011 is evolving styled blend expression.



Residual sugar: 2,26 g/l

Total acidity: 6,01 g/l

Alcohol: 14,23 vol%

pH: 3,56



Drink 2020 - 2025

#### Zonnebloem Laureat 2012

slate, liquorice and cedar. A well balanced and pure fruited expression with density of a little more patience will also be awarded.



Residual sugar: 2,00 g/l

Total acidity: 5,80 g/l

Alcohol: 13,99 vol%

pH: 3,54



Drink 2020 - 2026

#### Zonnebloem Laureat 2013



Residual sugar: 2,61 g/l

Total acidity: 5,69 g/l

Alcohol: 14,41 vol%

pH: 3,59



Can be enjoyed now but better from 2022 - 2027

#### Zonnebloem Laureat 2015

any hardness, the 2015 can be enjoyed now, but will also improve with further ageing.



Residual sugar: 2,80 g/l

Total acidity: 5,83 g/l

Alcohol: 14,02 vol%

pH: 3,59



Can be enjoyed now but better from 2022 - 2028

#### **Zonnebloem Merlot 2015**

Friendly harmony of juicy, ripe summer berries and pleasant herbal notes, supported by



Residual sugar: 4,39 g/l	Total acidity: 5,52 g/l	Alcohol: 14,22 vol%	pH: 3,59



Drink 2020 - 2024

#### Zonnebloem Merlot 2016

The palate is fruit forward, while it still holds grippy, even a little austere, dusty tannins.



Residual sugar: 2,42 g/l Total acidity: 5,44 g/l Alcohol: 13,98 vol% pH: 3,58



Can be enjoyed now but should improve in the cellar. Open 2022 - 2026

#### Zonnebloem Pinotage 2013



Residual sugar: 2,71 g/l Total a	acidity: 5,36 g/l Alcoho	ol: 14,20 vol% pH: 3,62
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Drink 2020 - 2024

# Zonnebloem Pinotage 2014

bacon kips. Medium-bodied. Still juicy and a little tart.



Residual sugar: 2,70g/l	Total acidity: 5,58 g/l	Alcohol: 14,00 vol%	pH: 3,70



Can be enjoyed now but should improve in the cellar. Open 2021 - 2024

#### Zonnebloem Pinotage 2015



Residual sugar: 2,75 g/l

Total acidity: 5,44 g/l

Alcohol:14.33 vol%

pH: 3.61



Can be enjoyed now but should improve in the cellar. Open 2022 - 2026

#### Zonnebloem Pinotage 2016

coconut shavings from oak still looking quite punchy. Depending on preference the 2016



Residual sugar: 2,29 g/l

Total acidity: 5,39 g/l

Alcohol: 14,09 vol%

pH: 3,57



Can be enjoyed now but should improve in the cellar. Open 2021 - 2026

#### Zonnebloem Limited Edition Shiraz 2012



Residual sugar: 2,10 g/l

Total acidity: 6,20 g/l

Alcohol: 14,02 vol%

pH: 3,58



Drink 2020 - 2024

#### Zonnebloem Limited Edition Shiraz 2013

Black fruit with roasting spices and well-integrated oak. The medium-bodied, elegant Drinking well now, no need to cellar further.



Residual sugar: 3,03g/l

Total acidity: 5,78 g/l

Alcohol: 14,01 vol%

pH: 3,53



Drink 2020 - 2024

## Zonnebloem Shiraz Mouvedre Viognier 2016

Mourvèdre and light floral lift from Viognier. Sweet fruited core. Firm acidity and fine, dry



Residual sugar: 2,75 g/l

Total acidity: 5,95 g/l

Alcohol: 13,91 vol%

pH: 3,48



Can be enjoyed now but should improve in the cellar. Open 2021 - 2026

#### Zonnebloem Shiraz Mouvedre Viognier 2017



Residual sugar: 1,87 g/l

Total acidity: 6,04 g/l

Alcohol: 14,55vol%

pH: 3.57



Cellar for another year or two before opening



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