

# Brut Rosé Reserve, NV

Niederösterreich

#### Vineyard

Sites: Elevation: Grape varieties: Soil composition: Climate: Yield per hectare: Cultivation method: Village sites Langenlois & Gumpoldskirchen 200 m (Gumpoldskirchen) - 400 m (Langenlois) Zweigelt, Pinot Noir, St. Laurent loess, gneiss, sediments & limestone gravel pannonian, continental 40 - 50 hl / ha biological-organic & biological-dynamic

malolactic fermentation

#### Cellar

Harvest: Maceration time: Pre-clarifying: selective harvest by hand in 20 kg crates  $14^{\rm th}$  August until  $25^{\rm th}$  August 2018 no, whole cluster pressing (yield: 50 liter juice from 100 kg grapes = Cuvée) sedimentation 36-48 hours

in stainless steel tanks on full lees for 4 months, after racking in January

#### fermentation:

Aging:

#### second fermentation

Bottling: Lees aging: First disgorgement date: Dosage: SO2 addition: Bottle aging: June 2019 at least 24 months June 2021 2 g/l 15 mg/l after 1. racking

Spontaneous fermentation in stainless steel tanks at 18-22° C,

recommended between 6 & 18 months after disgorgement

another 4 months on fine lees in stainless steel tanks

Wine

Fine Austrian sparkling wine has been produced in Langenlois for decades. A handful of established sparkling wine producers in the town have built up and consolidated the quality of Lower Austrian sparkling wines over the years. Since 1991, sparkling wine has also been produced at the Loimer winery. After many years of development and a few years of "creative pause for reflection", the method of classical bottle fermentation was intensified in the winery in 2013. The wines come from sites in Langenlois and Gumpoldskirchen and were produced according to the biodynamic guidelines of the winegrowers association respect-BIODYN. The Reserve Brut Rosé consists of 20% reserve vintages and 80% from the 2018 vintage. Zweigelt 59%, Pinot Noir 28% and St.Laurent 13% make up this cuvée.

Discreet but long-lasting foam presentation. Opens beautifully with air, exuding yeasty notes along with aromas of plum cake and puff pastry with cherries. Plays its strength on the palate with discreet fruitiness, fine mousse, notes of white nougat and hazelnut cake, a mouthfilling texture and

Tasting:

Maturation potential: Serving temperature:

## Data

Origin: Quality grade: Grape variety: Alcohol: Residual sugar: Acidity: SO2 total: Available in: Vegan: Niederösterreich Reserve Austrian Sekt with Protected Designation of Origin 59% Zweigelt | 28% Pinot Noir | 13% St. Laurent 12% vol 2,4 g/l 5 g/l 32 mg/l 0,75 | 1,5 | yes

wonderfully soft acidity. So close to a champagne !

from disgorgement date up to 2 years

8° - 10° C



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# **Extra Brut Reserve, NV**

Niederösterreich

#### Vineyard

Sites: Elevation: Soil composition: Climate: Yield per hectare: Cultivation method: Village sites Langenlois & Gumpoldskirchen 200 m (Gumpoldskirchen) - 400 m (Langenlois) loess, gneiss, sediments & limestone gravel pannonian, continental 40-50 hl / ha biological-organic & biological-dynamic

malolactic fermentation

sedimentation 36-48 hours

### Cellar

Harvest:

Maceration time: Pre-clarifying:

fermentation: Aging:

#### second fermentation

Bottlina: Lees aging: First disgorgement date: Dosage: SO2 addition: Bottle aging:

another 4 months on fine lees June 2018 at least 18 months December 2019 2 g/l

20 mg/l after malolactic fermentation - before bottling recommended between 6 & 18 months after disgorgement

Fine Austrian sparkling wine has been produced in Langenlois for decades. A handful of established sparkling wine producers in the town have built up and consolidated the quality of Lower Austrian sparkling wines over the years. Since 1991, sparkling wine has also been produced at the Loimer winery. After many years of development and a few years of "creative pause for reflection", the method of classical bottle fermentation was intensified in the winery in 2013. The wines come from sites in Langenlois and Gumpoldskirchen and were produced according to the biodynamic guidelines of the winegrowers association respect-BIODYN.

Inviting foam profile and fine bubbles, wafting with notes of yeast dough,

dumplings and dried dates. A mouth-filling sparkler with fine mousse, giving tones of apple strudel and lemon cake; bone dry with crisp acidity; pronounced, vibrant and vital with a long lemony finish. A top quality

selective harvest by hand in 20 kg crates 30<sup>th</sup> August – 12<sup>th</sup> September 2017,

no, whole cluster pressing (yield: 50 liter juice from 100 kg grapes)

in stainless steel tanks on full lees for 4 months, after racking in January

Spontaneous fermentation in stainless steel tanks at 18°-20° C

Tasting:

Wine

sparkling wine that develops superbly in the glass. Maturation potential: Serving temperature:

from disgorgement date up to 2 years 8°-10° C

### Data

Origin: Quality grade: Grape variety:

Alcohol: Acidity: SO2 total: Available in: Vegan:

Niederösterreich Reserve Austrian Sekt with Protected Designation of Origin 36% Zweigelt | 35% Pinot Noir | 19% Chardonnay, Pinot Blanc & Pinot Gris | 10% Grüner Veltliner 12% vol 6,2 g/l 21 mg/l 0,75 | 1,5 | yes



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# Langenlois Große Reserve 2016

Blanc de Blancs Brut Nature Niederösterreich

## Vineyard

Theyara	
Origin:	Langenlois
Quality grade:	Austrian Sekt with Protected Designation of Origin
Sites:	5 5
	Village sites Langenlois   Käferberg, Vögerl, Neuberg
Grape variety:	Chardonnay 77%   Pinot Blanc 19%   Pinot Gris 4%
Soil composition:	loess - Neuberg, gneiss, sediments (clay & sand) – Käferberg, Vögerl
Climate:	pannonian, continental
Yield per hectare:	40 hl / ha
Cultivation method:	biological-dynamic according to respekt-BIODYN
Cellar	
Harvest:	selective harvest by hand in 20kg crates on 14 <sup>th</sup> September (Käferberg, Vögerl) and 16 <sup>th</sup>
	September (Neuberg)
Maceration time:	no, whole cluster pressing (yield: 50 liter juice from 100 kg grapes)
Pre-clarifying:	sedimentation 36-48 hours
first fermentation:	spontaneous fermentation in stainless steel tanks at 18-22° C, 2-4 weeks,
	then malolactic fermentation
Aging:	in stainless steel tanks on full lees for 7 months & on fine lees for further 3 months
second fermentation	
Bottling:	5 <sup>th</sup> September 2017
Lees aging:	at least 44 months on lees
First disgorgement date:	April 2021
Dosage:	0 (zero) g/l
SO2 addition:	15 mg/l after malolactic fermentation - before bottling,
	at disgorgement no addition of sulphur,
	free not determinable (<10) mg/l; total 12 mg/l
Bottle aging:	recommended between 12 & 36 months after disgorgement
Wine	Fine Austrian Sekt - sparkling wine elaborated in-house by a winegrower, rather than by
	a commercial Sekt manufacturer - has been produced in Langenlois for decades now. In
	recent years a handful of the town's established Sekt producers have improved and
	consolidated the quality of Kamptal sparkling wines. As a matter of fact, Sekt has been
	produced at our estate by means of classic bottle-fermentation since 1991. The base
	wines come from vineyards in Langenlois and have been grown and vinified according to
	the biodynamic guidelines of the winegrowers' association respekt. So far, three
	sparkling wines have been produced utilising the 'méthode traditionelle' - the classic
	second fermentation in the bottle - and serve to reinforce the reputation of Langenlois as
	a bastion of Sekt production.
Tasting:	Fine, long and lingering bubbles. Intense yeast notes together with an array of flavours
Tusting.	
	such as biscuit, apple peel, green nuts, baked apple, lemon slices and hazelnut cookies.
	Full-bodied mousseux. Elegant extract sweetness with delicate acidity - an agile
	sweetness-acidity tension. Refreshing citrus notes on the lingering finish. (tasted by wine
	academic Johannes Fiala)
	www.me.eentittee.theref
Food recommendation	recommended with all dishes

Maturation potential: Serving temperature:

## Data

Alcohol: Residual sugar: Acidity: SO2 total: Available in: Vegan: 12% vol 0,7 g/l 6,0 g/l free not determinable (<10) mg/l; total 12 mg/l 0,75 l 1,5 l Yes

from disgorgement date up 3-5 years  $8^{\rm o}$  -  $10^{\rm o}$  C



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# Gumpoldskirchen Große Reserve 2016

Blanc de Noirs Brut Nature Niederösterreich

Vineyard	
Origin:	Gumpoldskirchen
Quality grade:	Austrian Sekt with Protected Designation of Origin
Sites:	Village sites Gumpoldskirchen - Hausberg and Schwaben
Grape variety:	Pinot Noir
Soil composition:	maritime sediments (clay and sand) with alpine limestone gravels
Climate:	pannonian, continental
Yield per hectare: Cultivation method:	40 hl / ha
	biological-dynamic according to respekt-BIODYN
Cellar	
Harvest:	selective harvest by hand in 20kg crates on 7 <sup>th</sup> September (Schwaben) and 10 <sup>th</sup> September (Hausberg)
Maceration time:	no, whole cluster pressing (yield: 50 liter juice from 100 kg grapes)
Pre-clarifying:	sedimentation 36-48 hours
i të clain yingi	
First fermentation:	spontaneous fermentation in wooden barrels at 18-22° C, 2-4 weeks, then malolactic fermentation
Aging:	on full lees in wooden barrels for 7 months & on fine lees in stainless steel tanks for
<u>nging.</u>	further 3 months
Second fermentation	
Bottling:	5 <sup>th</sup> September 2017
Lees aging:	at least 44 months on lees
First disgorgement date:	April 2021
Dosage:	0 (zero) g/l
SO2 addition:	15 mg/l after malolactic fermentation - before bottling,
	at disgorgement no addition of sulphur,
	$SO_2$ free not determinable (<10) mg/l - 21 mg/l total
Bottle aging:	recommended between 12 & 36 months after disgorgement
Wine	
	The weather in 2016 kept us under stress for a long time and it remained suspenseful
	until the end. Due to the mild winter, the vegetation started very early, which led to a
	bud break as early as middle of April. In the last week of April, however, there was a
	cold air burst with late frost. The result was a severe frost damage in Langenlois and
	Gumpoldskirchen. The late spring and the summer months were characterized by a sultr
	climate with a lot of rainfall and few heat periods. Biologically working winemakers were
	therefore extremely eager to achieve a proper canopy management. The unusually
	warm, sunny and dry September finally led to a satisfying finish with excellent maturity
	of the grapes. The cooler nights at the end of the month induced an optimal
	development of the aroma. Due to the mild weather, there was no pressure during
	harvest. The result were grapes with perfect maturity and nutrient supply. The work in
	the cellar ran smoothly. Healthy grapes with moderate sugar content produced clear,
	medium-bodied wines with beautiful varietal and regional typicity.
Tasting:	Frothy with tiny bubbles. Golden yellow hue. A fine biscuit note along with a potpourri of
	ripe fruit flavours; also bee sting cake, yeast dumplings with plum jam and a wonderful
	mousseux. Silky texture. Beautifully dry with balanced acidity. Also more notes: ripe
	apples with their skins, plums and hazelnut cookies. Noble and lush with mineral grip and
	a lingering lemon cake finish. (tasted by wine academic Johannes Fiala)
Food recommendation	Recommended with all dishes
Maturation potential:	from disgorgement date up 3-5 years
Serving temperature:	8° - 10° C
Data	
Data	



Vegan:

12% vol 0,7 g/l 5,8 g/l free not determinable (<10) mg/L; total 21 mg/l 0,75 l 1,5 l Yes



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# Gumpoldskirchen Gumpold 2019

by 25° for 1 month

15<sup>th</sup> June 2021, unfiltered

### Vineyard

Origin: Designation: Site:

Grape variety: Soil composition: Climate: Training method: Age of vines: Density of plants: Yield per hectare: Cultivation method: Thermenregion Quality Wine Gumpoldskirchen Brindlbach (Chardonnay), Satzing (Zierfandler) and Tagelsteiner (Rotgipfler) Chardonnay, Zierfandler und Rotgipfler lime gravel, clay pannonian Guyot 10 and 40 years 4.000 – 5.000 vines / ha 35 hl / ha biological-dynamic, according to "respekt-BIODYN"

selective harvest by hand in 20 kg crates on 10th September Rotgipfler, 12th

on full lees without  $SO_2$  for 12 months and another 9 months on fine lees in

September Chardonnay and 18th September Zierfandler whole cluster pressing and 12 hours maceration time (Zierfandler)

stainless steel tanks (Chardonnay) and big oak barrels

spontaneous fermentation in 300 lt and 600 lt used oak barrels

### Cellar

Harvest:

Maceration time: Fermentation:

Aging:

Bottling:

Wine Vintage:

Tasting:

Food recommendation: Maturation potential: Serving temperature: Decant:

#### Data

Alcohol: Residual sugar: Acidity: SO2 total: Available in: Vegan: 13 % 1,5 g/l 5,7 g/l 83 mg/l 0,75 l | 1,5 l | 3,0 l Yes

12° - 14°C

2 hours

If you're a winemaker and allowed to wish for something - then it has to be a harvest year with a 9 in it! For whatever reason, the 9s always belong to the best vintages. After a winter that was once again very dry, and rather too mild, concerns about the bud break were relieved by a cool (at least, from today's point of view!) and rainy May. Therefore, flowering occured as "normal" in mid-June and continued in a basically positive way - but, ultimately, not totally positive; fruit set was clearly below the record set in 2018. Although the summer was dry and partly hot as well, there were nevertheless phases of coolness and rain. The entire year overall was around two weeks later than in 2018 - though still a bit earlier than the vintages of the 1980s. Probably 2019 was a year of the "new normal"! The grape harvest began in the last week of August - for sparkling wine - and was completed by the end of the first week of October for Kamptal wines of origin. There were very few rainy days during this time. The physiological ripeness and the taste of the grapes along with the analysis of the juice all give us hope that 2019 will be one of the very good vintages. But it will take some time before we know how high up on the list it will be! While the quantity is clearly well below that of the 2018 vintage, it is likely only a little below the long-term average.

Golden yellow with oily tears. The aroma is complex with scents of dried fruits, pear, hops, yarrow, a touch of beeswax and some wet stone. On the palate are tones of firm yellow fruit, apple sauce and dates. Full-bodied with significant extract and balanced acidity. A tightly woven wine with a chalky texture, enormous grip and a fine, tart finish (think pomegranate seeds). A guaranteed long life. (tasted by wine academic Johannes Fiala) wok dishes 2022 - 2037

ACCHARTER AND ACCHARTER

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## Gumpoldskirchen Anning Pinot Noir 2019

by max. 30° C for 2 weeks

unfiltered, 12<sup>th</sup> April 2021

### Vineyard

Origin: Designation: Site: Grape variety: Elevation: Soil composition: Climate: Training method: Age of vines: Density of plants: Yield per hectare: Cultivation method: Lower Austria Quality Wine Gumpoldskirchen Braun, & Stocknarrn Pinot Noir 240 - 270 m lime gravel, very calcareous pannonian Guyot 11 and 14 years 5.000 vines / ha 35 hl / ha biological-dynamic, according to "respekt BIODYN"

selective harvest by hand in 20 kg crates on 3th and 5th September

100% whole bunches with stems (whole grapes without squeezing)

spontaneous fermentation in 2.200 lt wooden fermentation oak vats,

12 months in 300 It oak barrels, 6 months in big oak barrels

#### Cellar

Harvest: Mash: Fermentation:

Aging: Bottling:

### Wine

Vintage:

Tasting:

Decant:

Vegan:

Data Alcohol:

Acidity:

Total SO<sub>2</sub>:

Available in:

Residual sugar:

Maturation potential:

Serving temperature:

Food recommendation:



If you're a winemaker and allowed to wish for something - then it has to be a harvest year with a 9 in it! For whatever reason, the 9s always belong to the best vintages. After a winter that was once again very dry, and rather too mild, concerns about the bud break were relieved by a cool (at least, from today's point of view!) and rainy May. Therefore, flowering occured as "normal" in mid-June and continued in a basically positive way - but, ultimately, not totally positive; fruit set was clearly below the record set in 2018. Although the summer was dry and partly hot as well, there were nevertheless phases of coolness and rain. The entire year overall was around two weeks later than in 2018 - though still a bit earlier than the vintages of the 1980s. Probably 2019 was a year of the "new normal"! The grape harvest began in the last week of August for sparkling wine - and was completed by the end of the first week of October for Kamptal wines of origin. There were very few rainy days during this time. The physiological ripeness and the taste of the grapes along with the analysis of the juice all give us hope that 2019 will be one of the very good vintages. But it will take some time before we know how high up on the list it will be! While the quantity is clearly well below that of the 2018 vintage, it is likely only a little below the long-term average.

Bright ruby-red hue with crimson reflexes. A fruity bouquet with scents of Amarena cherry and plum cake. Noble concentration with a taut structure, a mineral core, enormous grip and tight tannins. The palate exudes super clean and clear red berry fruit - lingonberry and cranberry - and a hint of graphite. Bone dry with fine acidity and wonderful harmony; a calm and noble wine of great Burgundian character. Youthful with beautiful potential. (tasted by wine academic Johannes Fiala)

2022 - 2032 poultry, coq au vin and rabbit 14 - 16° C yes yes

12,5% 1 g/l 5,3 g/l 51 mg/l 0,75 | | 1,5 |



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