

## 2020 RIED BÄRNREISER 1ÖTW

## ANNA-CHRISTINA

vineyard name: Ried Bärnreiser Hölein

soil composition: loamy loess with danube gravel

elevation: 720 ft exposure: south-west

average age of vines: 30 years

varietals:

70% Zweigelt, 20% Merlot, 10% Blaufrankisch

the vineyard

Bärnreiser is one of the warmest sites in our hilly region around Göttlesbrunn and one of the most important - therefore this special site has been classi ied as a Premier Cru Carnuntum since 2017. Nutritious loess is dominating the soil, facing south-west and being mainly in luenced by the warm pannonian climate, it is one of the best red wine growing vineyards

wine production

fermentation: in wooden fermenters at max.985 °F

maceration: 4 weeks

malolactic fermentation: in 225 I oak barrels

ripening: 18 months in 225 I oak barrels

alcoholic content: 14 % by vol

total acidity: 5.1 g/l residual sugar: 1.0 g/l potential: 2023 – 2032+

total sulfites contained: 98 mg/l

suitable for vegans

tasting notes

this blend combines the juicy cherry fruit of the Zweigelt grape, the powerful structure and ripe tannins of the Blaufrankisch, and the smooth and velvety texture of the Merlot; ruby-gar-net red with a dark core, dark and juicy berries as well as spicy nuances in the nose, complex, multi-layered, good tannins, elegance and charm with an intense and unrivaled concentration

food pairing

veal and venison, roasted in heavy sauce, spicy

cheese with nuts

ideal temperatue to drink: 65 °F



## WINERY FRANZ & CHRISTINE NETZL

Göttlesbrunn. Carnuntum. Austia www.netzl.com weingut@netzl.com

wine-maker: Franz & Christina Netzl

farming practice: organic farming
region: Carnuntum - Austria
geography: south-east of Vienna
between river Danube & Pannonain

lowland

UPC: 787 263 311 57

climate: continental/pannonian soil: calcareous loess and gravel

