

Grüner Veltliner Vielfalt 2016



Wine Description

The Gruener Veltliner Vielfalt has its name well chosen. For this Veltliner we selected grapes from different sites with different soils. Vielfalt means Diversity. The Gruener Veltliner Vielfalt 16 is unfinned and unfiltered. Only a little addition of sulphur and 25% skin fermentation makes the wine very full-bodied, creamy and open-minded. It shows intensive flavours of flowers and ripen fruits that combine with minerals and spiciness on the palate. The Gruener Veltliner Vielfalt is a complex and characterful wine with a long finish. We recommend to drink it with food. The Gruener Veltliner Vielfalt distinguishes not only because of its taste but also because of its special label. The picture was painted with self-made earth-colours. The earth comes from our Mollanser sites and was prepared and used for painting in a workshop with Caritas Schloss Schiltern – a dormitory for handicapped people. Beautiful pictures were painted during this workshop. We chose this one for our Vielfalt because it is also very complex and strong like the wine. For every sold bottle Caritas Schloss Schiltern gets a part for its participation on this project. www.schiltern.caritas-stpoelten.at

Wine Type: Still wine | white | dry

Alcohol: 13 %

Acid: 4.1 g/l

Residual Sugar: 2.1 g/l

Certificates: organic, Demeter

Allergens: sulfites

Drinking Temperature: 12 - 14 °C

Aging Potential: 2020 years

Vineyard

Origin: Austria, Kamptal, Mollands

Quality grade: Landwein aus Österreich

Site: Mollands

Varietal Grüner Veltliner 100 %

Soil
loam
loess
primary rock

Harvest and Maturing

Harvest handpicked


Fermentation: spontaneous

Malolactic Fermentation: yes

Maturing
steel tank
large wooden barrel

Weingut Matthias Hager | Weinstraße 45 | 3562 Mollands | Austria

wein@hagermatthias.at | www.hagermatthias.at | www.facebook.com/Demeter-Weingut-Hager-Matthias-323243451153769 |

www.facebook.com/Demeter-Weingut-Hager-Matthias-323243451153769 |  |

www.hagermatthias.com/shop