

# GRÜNER VELTLINER CLASSIC 2012

## Wine-description:

A slightly spicy aroma of citrus, green apples and pepper, of medium strength in terms of body and with a harmonious spicyness.

### On the variety and origins of this wine:

The Monastery's vineyards in Klosterneuburg are located on both terraces and steeply sloping ground. With their favourable microclimate, these hillsides along the Danube offer the Grüner Veltliner, the most important Austrian grape varieties, excellent conditions and produce wines of impressive quality year after year.

## Wine Estate of Klosterneuburg Monastery:

Since its foundation in 1114 Klosterneuburg monastery has been growing wine and therefore is the oldest wine estate of Austria. With 108 Hectares of vineyards it is one of the country's largest and most renowned estates. The vineyards are situated in selected top locations in Klosterneuburg, Vienna, Gumpoldskirchen and Tattendorf.

Since the year 2009 it is the first carbon neutral wine estate in Europe.



# COLLECTION

The wines bearing the Stift Klosterneuburg crest are the mainstay of our range of wines. Our Stiftsweine (Monastery wines) are youthful, fruity and characteristic of their varieties. They elegantly reflect the typicity of the relevant winegrowing region. The grapes used to make them come from various vineyards, but always from one winegrowing location. The Stiftswein collection represents Austrian winemaking tradition in its most enjoyably drinkable form.

## TERROIR

Winegrowing Region: Klosterneuburg, Lower Austria

Soil Type: Weathered sandstone soil with a loess top layer

Slope Face: Southeast

Elevation: 190–220 meters

#### WINE DETAILS

Alcohol: 12.5 % vol.

Residual Sugar: 2.9 g/l

Acidity: 6.3 g/l

Serving Temperature: 8-9 °C

Peak Drinking/Maturation Potential: This Grüner Veltliner is best enjoyed within the next 3 years.

Food Pairing: Light salads, fish, beef dishes and Schnitzel.

## VINIFICATION

Harvest Date: October 2012

Ageing: Stainless steel tank

Bottling Date: January 2013