



Unchained Rot N.V.

Origin:	Austria, Weinviertel
Quality grade:	Bio-Wein aus Österreich
Site:	Selection for the oldest vineyards
Site Type:	hillside
Varietal:	Cuvee 100 % 3500 plants/ha 3500 - 4000 liter/ha
Geographical Orientation:	east, south east
Sea Level:	290 - 330 m
Soil:	calcareous loess gravel



WEATHER / CLIMATE

Climate: continental

CELLAR

Harvest:	handpicked
Fermentation:	spontaneous
Malolactic Fermentation:	yes
Sulfur Added:	yes, wine
Mash Fermentation:	destemmed and squashed Stems: 50 % open fermentation vat 4000 L 6 - 10 day(s)
Filter:	unfiltered
Maturing:	large wooden barrel used barrel 18 - 24 month(s)
Bottling:	natural cork Lot Number: UR1/21 SO2 added: 10 mg

DATA

Wine Type:	still wine red dry
Alcohol:	11.5 %
Residual Sugar:	1 g/l
Acid:	5.6 g/l
Certificates:	organic, AT-BIO-401
Allergens:	sulfites
Drinking Temperature:	14 - 16 °C
Aging Potential:	high (13 years)
Optimum Drinking Year:	2023 - 2032




WINE DESCRIPTION

The red Unchained is also based on Zweigelt - but with a profound, more structured personality. More tannin, more depth, and always with the aim of providing joyful drinking. Red wine doesn't need to be heavy to inspire. It has to be good!

WINERY

Weingut Martin Obenaus | Lange Zeile 24 | 3704 Glaubendorf | Austria

office@weingut-obenaus.at | www.mo-unchained.at | www.instagram.com/mo_unchained/ | www.facebook.com/martin.obenaus | 
| www.weingut-obenaus.at

I'm Martin Obenaus from Glaubendorf. "Unchained" is my credo in all aspects. Farmed biodynamically, my vineyards shall once again turn into an ecosystem in which interventions become less and less necessary. I protect, support, let nature take its course, I unchain it. Hunting shapes the environment in a similar way as winegrowing. It might seem unusual to strive for a development in which the hunter becomes dispensable and the nature is unchained. But so does my will to return to winegrowing the way our ancestors used to do it – the low intervention way. I have taken this path which will be a never-ending one. The ecosystem changes every year but so do we.