

# Wine List



## \*House wine\*

<b>White dry</b> Roditis 90% - Chardonnay 10% (Nemea)	1-½ litr.	€	8,8 / 4.4
<b>Red or Roze dry</b> Agiorgitiko	1-½ litr.		8.8 / 4.4
<b>RedSemi-sweet</b> Agiorgitiko	1-½ litr.		10 / 5
<b>Red dry</b> Agiorgitiko (Nemea) <b>Aged 9 months</b> in oak barrel	½ litr		5
Red wine with honey (Served hot)	100/250 ml		4 / 7

## Bottled White Dry Wine

		Bottle	Glass
<b>"To Trikyklo"</b> , 12.7% vol	750 ml	13	3
Nemea Peloponnese, Roditis - Moschofilero Production- bottling : Andreas Koutsodimos			
<b>Retsina Kechrimpari</b> Domaine Kechris		7	--
12% vol Variety : Roditis, Macedonia 500 ml			
<b>Kydonitsa</b> 100%  Laconian variety,			
750ml Estate Theodorakakos	750 ml	16	--
Laconia – Peloponnese 12%vol			
<b>Sideritis</b> 100% "IRON S", Estate	750 ml	16	--
Achaion Vinery, Aigion 12,5 vol			
<b>Iama</b> , Vriniotis Winery, 12,5 vol	750 ml	17	--
Malagousia – Asirtiko, Gialtra-Evia.			
<b>Malagouzia</b> 100%, 12.5% vol	750 ml	18	--
Simeonidis Winery Elaichori -Kavala			
<b>Domaine Vivlia Chora</b> ,	750 ml	25	--
Asirtiko 40% Sauvignon Blanc 60% Mount Pangeon at Kokkinochori Kavala. 13% vol			

## Bottled Rose Dry Wine

<b>Merlot</b> Dry Rose Domaine Dereskos	13	3
Trifilia - Peloponnese 13% vol 750 ml		

## Bottled Red Dry Wine

	Bottle	Glass
<b>"To Trikyklo"</b> , Regional wine of Nemea		
Syrah 80%-Agiorgitiko 20% 12.5% vol		
	13	3
750 ml		
Production- bottling: Andreas Koutsodimos		
<b>Perivleptos</b> ,  Estate Theodorakakos,		
12.5% vol, Laconia- Peloponnese Mavroudi		
50%- Agiorgitiko 50%	15	--
750 ml		
<b>Iama</b> , Vriniotis Winery 14% vol		
Vradiano – Syrah, Gialtra-Evia	17	--
750 ml		
<b>Elinos – Xinomavro</b> 100%  D.Tarala		
Winery, 13 % vol, Macedonia	17	--
750 ml		
<b>Cabernet Sauvignon</b> Domaine		
Dereskos Cabernet Sauvignon 13% vol		
Trifilia – Peloponnese	18	--
750 ml		
<b>Syrah</b> 2015 Vriniotis Winery 15% vol		
Gialtra-Evia	45	--
750 ml		

## Bottled Sweet Wine

<b>Samos Vin doux</b> white 15%Vol		
Variety : Muscat Production- bottling :E.a.s.		
Samos	17	3,5
750 ml		