

ganjasharab.com



Geographical position

Ganja

Hillside vineyard is located on the slope of a hill in the Sari Gamish Valley of Samukh region at 30 km from Ganja city, on the right bank of the Kura River to the West of Azerbaijan. The shadow of the hill creates coolness and reduces the risk of overheating of berries in a hot season, which extends the maturation period of grape and allows it to retain more acids and freshness. The Kura River makes the climate more moderate, softening the heat in summer and cold in winter, and nourishes underground layers with water. Such a geographic position developed favorable climatic conditions for winemaking, at which intense heat coming from the Aran lowland is softened by fresh and moist breezes coming from the valley of the Kura River, allowing grape berries to maturate in a balanced way.



#### Soil structure



The main component of soil is mainly limestone, rich with clay and stones. The clay structure of the soil allows it to absorb moisture and retain water in sufficient volumes, which enables the grapes to get water without stress under the warm sun, getting perfect harmony of sugar and phenolic ripeness.

# HILLSIDE

#### Production features

All grapes are harvested by hand, oenologists choose the best grapes for Hillside wines, process and ferment them in stainless steel containers at a controlled temperature. After fermentation, wine is placed into 225 liter barrels, made of classic French and Caucasian oak, where it is aged at least 12 months for red wines. Consequently, wine storage takes place, which includes complicated biochemical and physicochemical processes of wine maturation and ageing. No biologically active and genetically modified additives included.





# **RESERVE RED** DRY

A CONTRACTOR

Cabernet Sauvignon



#### 12 months



Full bodied wine with a refined taste of currant



Served with wild birds or red meat dishes and cheese varieties



Served at 16-20 °C



# CAUCASUS RED DRY



Madrasa / Saperavi



#### 6 months



Light bodied wine with a tender currant flavor



Served with wild birds or meat and hard cheese





#### SAPERAVI RED DRY



Saperavi



6 months



Full bodied wine with taste of ripe cherry



Served with roasted birds of prey, sea products, meat and varieties of cheese



Served at 16-20 °C



## CUVEE RED DRY



Shiraz / Merlot



6 months



Medium bodied with refined taste of blackberry and raspberry



Served with roasted birds of prey, meat and varieties of soft cheese





## IMAGE RED SEMI DRY



Madrasa / Cabernet Sauvignon



None



Full bodied wine with currant and plump flavor



Served with meat and varieties of soft cheese





# PRESTIGE RED SEMI SWEET



Madrasa / Cabernet Sauvignon



None



Full bodied with saturated taste of currant and plump



Served with deserts, fruits, and varieties of soft cheese





ROSE DRY

None



Cabernet Sauvignon



Full bodied with bright, juicy strawberry and cherry flavored



Served with fish, chicken, seafood and deserts





## PINOT GRIGIO WHITE DRY



Pinot Grigio



None



With flavor of apples and flowers



Served with fish and seafood





## CHARDONNAY WHITE DRY



Chardonnay

None



With taste of apricot and citrus fruits



Served with fish and seafood





#### BAYAN SHIRA WHITE SEMI DRY



90% Bayan Shira / 10% Rkatsiteli



None



Fresh wine with fruits and spice bouquet



Served with fish and seafood





## NECTAR RED DESERT



Cabernet Sauvignon / Madrasa



#### 3 months



Perfect wine with rich taste of currant, plump and dried fruit



Served with desserts, fruits and variety of maturated cheese





#### CLASSICO WHITE DESERT 1990



Bayan Shira / Rkatsiteli



28 years



Notable for apricot and caramel taste



Served with dried fruit and ice cream



Served at 10-16 °C

# Domaine HILLSIDE AEGRANAT

#### POMEGRANATE RED SEMI SWEET



Gulovsha



#### 12 months



Perfect wine with pomegranate bouquet

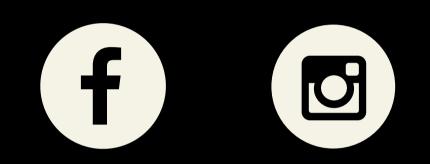


Served with fruits, desserts and maturated cheese





# GANJA SHARAB



FACEBOOK INSTAGRAM

# **Thanks for attention**