

Argatia Haroula Red 2021

PGI Red Dry Wine

Variety: Xinomavro, Negoska, Mavrodaphne

Region/Vineyard: Naoussa,

Rodochori/ Krasta vineyards Privately owned vineyards. Altitude 270 and 550 meters

Vinification: Cold soak for 8-10 days,

co-fermentation of Mavrodaphne

and Negkoska.

Controlled temperature (max 30°C)

Aging: Steel tank +1-2 years in the bottle

Alc: 13.5% by Vol.

pH: 3,39

RS (g/L): 1,5

TA (g/L): 6,6



Argatia Haroula White 2021

PGI White Dry Wine

Varieties: Malagouzia 60%, Assyrtiko 25%,

Xinomavro 15%

Clones: Malagouzia (standard material),

Assyrtiko (standard material)

Xinomavro clones V3, V6

Region/Vineyard: Naoussa, Rodochori/ Krasta,

vineyards. Privately owned vine-

yards. Altitude 270

Vinification: Cold soak for 8 hours (for Malagou-

zia and Assyrtiko) and fermentation

in low temperature (max 17°C)

Aging: 1 Year in the bottle

Alc: 14% by Vol.

pH: 3,28

RS (g/L): 1

TA (g/L): 4,8



Argatia Rose Horis 2022

PGI Rose Dry Wine

Variety: Xinomavro 100%

Clones: V3, V6

Region/Vineyard: Naoussa, Rodochori/ Krasta vine-

yards and Naoussa, Giannakochori /

Lakka vineyards

Privately owned vineyards.

Altitude 270

Vinification: Spontaneous fermentation (1hour

skin contact), low temperatures

(max 20°C) indigenous yeasts and

minimum sulfites.

Alc: 13.3% by Vol.

pH: 3,34

RS(f/L): 1,1

TA (g/L): 5,6



Argatia Naoussa Horis 2022

PDO Red Dry Wine

Variety: Xinomavro 100%

Clones: V3, V6

Region/Vineyard: Naousa, Rodochori/ Krasta vineyards

and Naoussa, Giannakochori / Lakka

vineyards

Privately owned vineyards.

Altitude 270

Vinification: Spontaneous fermentation, indigen-

ous yeasts, temperature <30°C

Aging: 1 Year in the bottle

Alc: 13% by Vol.

pH: 3,64

RS(g/L): 1,1

TA (g/L): 6,7



Argatia Naoussa 2018

PDO Red Dry Wine

Variety: Xinomavro 100%

Clones: V3(45%), V6(45%), 10% Population

Region/Vineyard: Naoussa (Krasta + Lakka vineyards)

Privately owned vineyard.

Altitude 270 meters

Vinification: Cold soak for 10 days, fermentation

at controlled temperature (max 30°C)

Aging: 500 liter French old oak for 8-12

months (3rd, 4th use) 20% on steel tank

3-4 Years in the bottle

Alc: 13.5% by Vol.

pH: 3,61

RS: 2,5

TA (g/L): 5,5



Argatia Naoussa Single Vineyard 2020

PDO Red Dry Wine

Variety: Xinomavro 100%

Clones: V3(50%), V6(50%)

Region/Vineyard: Naoussa,

Giannakochori/Lakka vineyard

Privately owned vineyard.

Altitude 270

Vinification: Cold soak for 8-10 days. Fermenta-

tion at controlled temperature

(max 30°C) with indigenous yeasts.

Aging: 500 litter French old oak for 8-12

months (3rd, 4th use) 1-2 years in the bottle

Alc: 13.5% by Vol.

pH: 3,60

RS(g/L): 1,3

TA (g/L): 6,8



Argatia Nevma 2020

Red Dry Wine

Variety: Mavrodaphne (Tsiggelo), Negkoska

Clones: standard material

Region/Vineyard: Naousa Rodochori / Krasta

and Xerolakkos vineyards
Privately owned vineyards.
Altitude 270 and 550 meters

Vinification: Cold soak for 8 days,

co-fermentation at controlled

temperature (max 28°C)

Aging: 500 litter French old oak for 8-12

months (3rd, 4th use) 1 year in the bottle

Alc: 12,5% by Vol.

pH: 3,59

RS(g/L): 2,1

TA (*g*/*L*): 5,1



Vineyard Information:

Location:	Naoussa, Rodochori (Krasta and Xerolakkos) Giannakochori (Lakka)
	Organic certified cultivation.
	Mediterranean climate with continental tendencies.
	Medium to heavy soil with calcium carbonate.
Altitude:	270-550 meters
Plant density:	3000 plants/ hectare
Production:	2-3kg per plant

