

TECHNICAL SHEET with Allergens & Tasting Notes



Bottle Size	75	cl	Product	
Alcohol by Volume	12.5	%		Product
Production Area	AREZZO, TOSCANA, ITALY		Name	D.O.C. 2022
Grapes	90% Trebbiano, 5% Grechetto,	5% Malvasia		
Colour	Brilliant straw yellow color with greenish hints			
Method	Stainless Steel In white with strict control of fermentation temperatures.		Alivini Product	BIA-ARETINO05D
Vinification			Code	
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Tasting Notes and Wine Pairing

Smell: Fresh, fine, pleasantly fruity.

Taste: Neutral, clean, fruity and slightly acidulous; overall, it is a pleasant wine which could also show a slight aftertaste of bitter almonds.

INGREDIENTS			
List of Ingredients	%		
Grapes	99.99		
Sulphites	0.01		

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		ENERGY	Each 100ml
		KJ	289
		Kcal	69

CLOSURE TYPE	Dropdown Menu
Select one of the following options: Natural Cork, Synthetic Corks, Sparkling Wine Cork, Screw Cap (Stelvin), Diam, Vino-Lok/Vinoseal, Helix corks, or Crown caps	Synthetic Corks
RESIDUAL SUGAR	g/L
BRUT ZERO (0-3 g/L = Bone Dry); EXTRA BRUT (0-6 g/L = Bone Dry);	
BRUT (0-12 g/L = Dry);	6
EXTRA DRY (12-17 g/L = Fruity)	
SEC (17-32 g/L = Off-Dry)	

ALLERGENS	Υ	N
Contains SULPHUR DIOXIDE / SULPHITES (>10 ppm)	x	
Contains EGG (used in fining: e.g. egg albumin)		x
Contains FISH (used in fining: e.g. isinglass)		x
Contains MILK (used in fining: e.g. casein or potassium caseinate)		x
Contains GLUTEN & products made from GLUTEN		x
Contains CELERY & products made from CELERY		x
Contains NUTS (shell and nuts) + products made from NUTS		x
Contains PEANUTS & products made from PEANUTS		x
Contains SOYA & products made from SOYA		x
Contains MUSTARD & products made from MUSTARD		x
Contains SESAME SEEDS & products made from SESAME SEEDS		х
Contains LUPINS		x
Contains MOLLUSCS & CRUSTACEANS		x

Wine PH levels	рН
Indicate the pH of the wine (a number, usually between 2.9 and 4.0).	3.45

STORAGE CONDITIONS keep the product in a dark, dry place at a temperature below 20°C

g/L

5.11

Total Acidity (TA)

The combined amount of all the natural acids present in the wine, primarily tartaric and malic acids.

	DIETARY SUITABILITY	Υ	N
	CERTIFIED VEGAN		x
	CERTIFIED VEGETARIAN		x
	CERTIFIED ORGANIC		x
-	CERTIFIED BYODINAMIC		x
	SUITABLE for VEGANS		x
	SUITABLE for VEGETARIANS		x

ISSUED BY	DATE
LUCA MARTELLI	04/09/2025

APPROVED BY	DATE
GDT	15.09.2025