

Your Logo		TECHNICAL SHEET with Allergens & Tasting Notes			Distributed to the UK by 					
Bottle Size	75	cl	Product Name ROERO ARNEIS D.O.C.G. 2023 Alivini Product Code ROE-DEMARIE-----01D	Alivini Product Code ROE-DEMARIE-----01D	Tasting Notes and Wine Pairing	Tasting Notes and Wine Pairing				
Alcohol by Volume	13.5	%								
Production Area	ROERO, PIEMONTE, ITALY									
Grapes	100% Arneis									
Colour	Brilliant, sunny, bright with shades of straw yellow and green reflections									
Method	Stainless Steel									
Vinification	Traditional, in steel tanks with controlled temperature fermentation.									
Product Picture										
INGREDIENTS										
List of Ingredients		%	VALUES							
Grapes		99.99	ENERGY		Each 100ml					
Sulphites		0.01	KJ		312					
			Kcal		74					
CLOSURE TYPE										
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			ALLERGENS							
			Y							
RESIDUAL SUGAR										
BRUT ZERO (0-3 g/L = Bone Dry); EXTRA BRUT (0-6 g/L = Bone Dry); BRUT (0-12 g/L = Dry); EXTRA DRY (12-17 g/L = Fruity) SEC (17-32 g/L = Off-Dry) DEMI SEC (32-50 g/L = Sweet)		1.29	Contains SULPHUR DIOXIDE / SULPHITES (>10 ppm)							
Total Acidity (TA)										
The combined amount of all the natural acids present in the wine, primarily tartaric and malic acids.			x							
			Contains EGG (used in fining: e.g. egg albumin)							
Wine PH levels										
Indicate the pH of the wine (a number, usually between 2.9 and 4.0).			x							
Storage Conditions										
Keep the product between 10° and 12°C			Contains FISH (used in fining: e.g. isinglass)							
ISSUED BY										
DEMARIE ALDO - AZ. AGRICOLA DEMARIE		DATE	DIETARY SUITABILITY		Y					
11/07/2025			CERTIFIED VEGAN		x					
APPROVED BY										
GDT			CERTIFIED VEGETARIAN		x					
			CERTIFIED ORGANIC		x					
			CERTIFIED BYODINAMIC		x					
			SUITABLE for VEGANS		x					
			SUITABLE for VEGETARIANS		x					
DATE										
13.08.2025										