

Your Logo		TECHNICAL SHEET with Allergens & Tasting Notes		Distributed to the UK by 	
					
Bottle Size	75	cl	Product Name	KAID SYRAH D.O.C. SICILIA BIO 2020	
Alcohol by Volume	14	%			
Production Area	CAMPOREALE, SICILY, ITALY				
Grapes	100% Syrah				
Colour	Red		Alivini Product Code	KAI-CAMPOREALE---06D	
Method	Stainless Steel & Malolactic				
Vinification	The grapes are fermented and macerated in steel tanks for 12 days at controlled temperature (23-26 °C); a malolactic conversion is then carried out with indigenous lactic bacteria.				
Product Picture	Tasting Notes and Wine Pairing				
	Colour: deep and impenetrable ruby with bright purple reflections. Aroma: rich and elegant on the nose, where elegant notes of blackberry, sour cherry and currant alternate with spicy scents of black pepper and clove, with a finish characterized by hints of cocoa, graphite, humus and toasted coffee. Taste: it is a profoundly Mediterranean and territorial wine that seduces thanks to its outstanding personality and is capable of combining great structure with lively and balanced tannins to achieve a surprising pleasantness. Pairings: remarkable with a tasty Sicilian "falsomagro" meat roll or a black pork stew.				
INGREDIENTS			VALUES		
List of Ingredients	%		ENERGY	Each 100ml	
Organic grapes	99.99		KJ	322	
Sulphites	0.01		Kcal	77	
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			Natural Cork		
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); EXTRA DRY (12-17 g/L = Fruity) SEC (17-32 g/L = Off-Dry) DEMI SEC (32-50 g/L = Sweet)			3.3		
Total Acidity (TA)			g/L		
The combined amount of all the natural acids present in the wine, primarily tartaric and malic acids.			5.82		
Wine PH levels			pH		
Indicate the pH of the wine (a number, usually between 2.9 and 4.0).			3.09		
STORAGE CONDITIONS					
Store in a dry, cool place, away from light.					
ISSUED BY			DATE		
Anna Alessandro			25/09/2025		
APPROVED BY			DATE		
GDT			15.10.2025		