



# PRODUCT SPECIFICATION

PRODUCT NAME	RED WINE VINEGAR 6%
<b>Description:</b>	A plum coloured liquid produced by double fermentation of
_	grape-must to give an acetic/vinous aroma and flavour
Recommended	RED WINE VINEGAR
Labelling	
Country of origin	Spain
Ingredients	Red Wine Vinegar 100%
(in descending order)	-
Appearance:	A plum liquid without haze/sediment or foreign matter
Colour	Plum- this may vary from batch to batch depending on the
	base wine used for vinification.

### PRODUCTION METHOD

Red wine is received and analysed for S02, alcohol, acidity, ash content and total solids. Wine is standardised to give a uniformed product, SO2 levels are reduced by aeration. When at correct levels the wine is pumped into the acetator it is here under controlled conditions that the acetic bacteria change the alcohol into acetic acid. Once acetification is complete the raw vinegar is discharged into a holding vat where it is then pumped through clarification sheets. Vinegar is filtered with Bentonite then diatomite with a final micro plate filter priot to storage, for transportation the vinegar has a 60 ppm of sulphur dioxide added- this is to prevent oxidation in transport. Specified quantise of high strength vinegar are transferred by pump to a blending vat to which filtered water is added. After circulation of the mixture a sample is taken for QC analysis. The vinegar is then filtered into final packaging. Containers are sealed, labelled and despatched to customer.

TECHNICAL INFORMATION		
Alcohol Content @20c	<0.05% as residual levels	
Specific gravity @20c	1.015 - 1.020	
Ph value	<3.0	
Total Acidity (as acetic acid)	5.9 – 6.1%	
Total Sulphur dioxide (mg/l)	45	
Free Sulphur dioxide (mg/l)	<20	
Added Salt (gm/100gm)	0	

NUTRITIONAL INFORMATION / 100 MLS						
Energy	kcal	8		Kj		134
Protein (gm)	0.8					
Carbohydrate (gm)	0.6	Sugar(gm)		0.9	Starch	0
Fat (gm)		Monosaturate	S	0	Polysaturat	es 0
	Saturates 0 Choleste		Cholesterol	0		
Alcohol (mg)	hol (mg) <0.239 residual levels					
Sodium (mg)	5.0					
No other nutritional information is applicable to this product						

## MICROBIOLOGICAL INFORMATION

Due to the nature of this product it does not support the growth of pathogens therefore No microbiological analysis is carried out.

ALLERGEN INFORMATION				
Present in product	Yes/No	Comments		
Milk & Milk derivatives	No	Comments		
Egg & egg derivatives & derivatives	No			
Fish, crustacean, molluscs & derivatives	No			
Peanut & derivatives	No			
Nut & derivatives	No			
Sesame seeds & derivatives	No			
Soya	No			
Wheat/Barley/Oats/maize/Rye	No			
gluten	No			
Celery, Celeriac &	No			
Mustard	No			
Sulphites/Sulphur dioxide	No			
Yeast	No			
Additives (miscellaneous)	No			
sorbates	No			
Preservatives/antioxidants	No			
Animal products & derivatives	No			
(Beef/lamb/Pork/poultry)				
Fruit & fruit derivatives	Yes Produced from the doubl fermentation of grapemust			
Vegetable & Vegetable derivatives	No			
Has this product or any ingredients been irritated	No			
Colours	NATURAL	ARTIFICIAL/NI		
	No	No		
Flavours	No	No		

All intolerance data/ allergen data which are applicable to our products will be listed in the above table – all other none listed allergens/intolerance information is absent and is not applicable.

DIETARY & FOOD INTOLERANCE DATA		
Suitable for vegetarians	Yes	
Suitable for vegans	Yes	
Coeliacs	Yes	
Halal	No	
Kosher	No	

#### PESTICIDE INFORMATION

(Where applicable any pesticide information relevant will be indicted here) The wines used for the vinification are produced in La Mancha which is a dry area, due to this no pesticides need been used therefore no pesticide analysis carried out on this product.

### **GENETICALLY MODIFIED ORGANISMS**

This product does not contain any genetically modified proteins or DNA

This product and its ingredients have not been genetically modified

This product and its ingredients have not been produced from or using any genetically modified organisms/material

Assurance has been obtained from the supplier of this product ensuring that it is GM free. Should at any point the status of this product change we will notify customers and seek alternative supply

SHELF LIFE & STORAGE		
Unopened shelf life	24 months	
Opened shelf life	52 weeks	
Storage unopened	Ambient out of direct sunlight	
Storage opened	Chilled	

The following categories are not subject to durability (UB or BB4) date marking as defined in the Food Labelling Regulations 1984 (as amended)

- Wine, liqueur wine, sparking wine, aromatised wine and any similar drink obtained from fruit other than grapes
- Drink and an alcoholic strength by volume of 10 per cent
- Vinegars

Many products can be considered to be indefinite, the limiting factors being the container in which the products are supplied there we date code all products.

Date: 22/06/22