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Product Title:	Low Alcohol Red (Cooking Wine 1,19%					
Secondary Description:	Lightly Seasoned Blen	Lightly Seasoned Blend Of Water And Red Wine Designed Specifically To Be Used In Cooking					
Pack & Size:	5L 5,2 KG) 3 BIB 5L PE	5L 5,2 KG) 3 BIB 5L PER OUTER					
Outers Per Pallet:	70	70					
Drained Weight:	NA	NA					
Country of Origin:	Spain	Spain					
Ingredients:	Water, Red Wine (13%), Sa	lt (0.03%), Preservatives (Potas:	sium Sorbate, Potassium Metabisulphite)				
Instructions for Use:	KEEPS FOR UP TO 6 WEEKS	KEEPS FOR UP TO 6 WEEKS AFTER OPENING					
Cooking Instructions:	NA	NA					
Storage Instructions:	To keep in a cool and dry p	To keep in a cool and dry place.					
Date Marking:	BEST BEFORE, SEE TO	BEST BEFORE, SEE TOP.					
Allergens:	1) For allergens, see in	For allergens, see ingredients in bold. (Metabisulphite)					
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-							
	none						
May Contain Allergens: Modified Atmosphere Pack:	none NO						
May Contain Allergens: Modified Atmosphere Pack:							
May Contain Allergens: Modified Atmosphere Pack: NUTRITION INFORMATION		0					
May Contain Allergens: Modified Atmosphere Pack: NUTRITION INFORMATION AS SOLD INFORMATION	NO	0 Per Portion					
May Contain Allergens: Modified Atmosphere Pack: NUTRITION INFORMATION AS SOLD INFORMATION Constituents	NO Portion Size g/ml						
May Contain Allergens: Modified Atmosphere Pack: NUTRITION INFORMATION AS SOLD INFORMATION Constituents Energy kJ	NO Portion Size g/ml Per 100ml	Per Portion					
May Contain Allergens: Modified Atmosphere Pack: NUTRITION INFORMATION AS SOLD INFORMATION Constituents Energy kJ Energy kcal	Portion Size g/ml Per 100ml 59	Per Portion 0					
May Contain Allergens: Modified Atmosphere Pack: NUTRITION INFORMATION AS SOLD INFORMATION Constituents Energy kJ Energy kcal	Portion Size g/ml Per 100ml 59 14	Per Portion 0 0					
May Contain Allergens: Modified Atmosphere Pack: NUTRITION INFORMATION AS SOLD INFORMATION Constituents Energy kJ Energy kcal Fat of which saturates	Portion Size g/ml Per 100ml 59 14 0.5	Per Portion 0 0 0 0.0					
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Shelf Life:	18 MONTHS					
Shelf Life on Delivery to Lefktro UK Ltd:	14 MONTHS					
Shelf Life Once Opened:	6 WEEKS					
Temperature on Delivery:	MINIMUM 1 ºC MAXIMUM 35 ºC					
Coding: Inner	WE MARK OF EVERY BATCH WITH PRINTING INK					
Coding: Outer	WE MARK THE LOT WITH PRINTING INK					
Coding: Explanation	L-xxxxx Best before: 18 months from production date. DD MM YYYY					

1 Copy of Copy of LOW ALCOHOL RED COOKING WINE 1.19% 5L WIN022 V2 CHECKED.xlsx

Appearance: Aged	ORGANOLEPTICAL								
Flavour: Initially dry and powerful, delicious salty flavour, orange peel, bitter = Initially dry and powerful, purpler tescence of fine wood.	Appearance:	Aged							
Parameter Par	Colour:	Aged colour with orange reflections							
Silky	Flavour:								
STATE STA	Odour:								
SUTIABLE FOR A SUTIABLE SUTIA	Texture:								
SUTER SOR SUFS Mala! (Certified) MO MO MO MO MO MO MO M	Is the product packed to a known	NA							
Vegetarians YES Halal ICertified I tow Salt Diet NO Image: No Vegans (Certified) YES Iow Salt Diet NO Iow Salt Diet									
VES									
Coellacs (Gluten Free) Kosher (Certified) YES No. Next Allergy Sufferer YES No. METHOD NO. Next Diet No. YES No. METHOD NO. Next DIET NO.								 	
Kosher (Certified) NO Lactose Intolerant Diet YES Image: Certified Property in Certi					erer				
PAYSICAL STANDARDS Frequency Method Density 1<0									
Density									
Specific gravity Deciding g	Parameter	Tolerance		Frequency		Method			
CHEMICAL Parameter Tolerance Frequency Method ALCOHOL %ABV < 1.19	Density	1 <d<1,01< td=""><td></td><td>EVERY LOT</td><td></td><td colspan="3">DENSIMETRY</td></d<1,01<>		EVERY LOT		DENSIMETRY			
CHEMICAL Parameter Tolerance Frequency Method ALCOHOL %ABV < 1.19	Specific gravity	1.04g/ml		0		0			
ALCOHOL		<u> </u>							
ALCOHOL	Parameter	Tolerance		Frequency		Method			
PH	ALCOHOL	%ABV <1.19							
Colour O < I < 3 EVERY LOT Spectophotometry Volatile acidity A. V < 0,65	Hq								
Note						'			
Total acidity S,S <a:t<5 every="" lot="" td="" valuation="" ="" <=""><td>Volatile acidity</td><td>A.V<0,65</td><td></td><td colspan="2"></td><td colspan="3"></td></a:t<5>	Volatile acidity	A.V<0,65							
Free sulphur 30 < F. < 5	·			 		pH meter			
MICROBIOLOGICAL Organism Tolerance Frequency Method Yeast 10 cfu/cm3 Every lot Microbiological count Bacteria 11 cfu/cm3 Every lot Microbiological count Mold 12 cfu/cm3 Every lot Microbiological count PESTICIDE RESIDUES As per EU limits PACKAGING Type Component Material Dimensions & Weight recycled material % from recycled material Primary Packaging (Inner) BAG: PLASTIC BOX: CARTON PLASTIC LAMINATED 295X380 mm; 47g 183x145x233 mm; 165g 0 Y Secondary Packaging (Outer) OUTER BOX: CARTON CARTON 436x193x242 mm; 261g 100 Y PRODUCT CONTAINS INFORMATION SHRINKWRAP BLASTIC BOXES BOX	·	<u> </u>		EVERY LOT		Valuation			
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Barley NO Celery NO Whey NO									
ruals Inu Ilocoa Inu Ilyan Inu Ilyantives Inu	Oats	NO	Celery Cocoa		NO	Whey NO Yeast and derivatives NO			
Garlic NO Crustaceans / Shellfish NO Sulphites YES				nellfish					

Meat & Meat Products	NO	Molluscs	Molluscs NO Benzoa		NO
Pork Products	NO	Lupin	NO	Irradiated Material	NO
Lamb Products	NO	Peanuts	NO	Hydrolysed Vegetable Prot	ein NO
Egg/Egg Products	NO	Nuts	NO	Added Natural Colour	NO
Cows Milk & Milk Products	NO	Unrefined Nut	Oils NO	Artificial Preservatives	YES
Cheese	NO	MRM	NO	BHA / BHT	NO
Lactose	NO	Additives	YES	Lecithin	NO
Added Sugar	NO	Azo Dyes	NO	MSG	NO
Added Salt	YES	Artificial Colou	r NO	Hydrogenated / Trans Fats	s NO
Animal Fat	NO	Maize	NO	Alcohol	YES
Fish Products	NO	Mustard	NO	Artificial Sweeteners	NO
TECHNICAL APPROVAL					
Name Anne Betty		Position	Senior Technical Ad	visor Issue Da	ate 19/05/2023
Issue No 2	·				