## **Product Specification**



Product name	Port Wine Flavoured Ultra Smart Jelly					
Product brand	Edlyn					
Product codes	101234					
Product pack sizes	1.1 kg					
	A purple Port Wine flavoured powdered jelly mix that is almost twice as concentrated as standard sugar jelly crystals.					
	When prepared as per directions, this concentrated jelly crystal will make a firm port wine flavoured jelly.					
Product description	It has less kilojoules than standard sugar-based jellies and can be used in any standard jelly application.					
	This product is made in accordance with good manufacturing practices and FSANZ standards.					

Ingredi	ents	Sugar, Gelatine (Preservative ( <b>220</b> )), Acidity Regulators (297, 331), Flavour, Sweeteners (952, 950), Colours (122, 133).					
Allerge	ns	Sulphites					
		Nutrition Information					
		Servings per p	121	121			
		Serving size:		100 g	100 g		
		Average Quantity		*Pe	er serving	*Per 100 g	
		Energy		:	#141 kJ	141 kJ	
		Protein, total			1.4 g	1.4 g	
Nutritio	nal	– gluten		Not	detected	Not detected	
Information panel Country of origin Directions for storage		Fat, total			0.0 g	0.0 g	
		– saturated			0.0 g	0.0 g	
		Carbohydrate			6.9 g	6.9 g	
		– sugars			6.8 g	6.8 g	
		Sodium			52 mg	52 mg	
		<ul> <li>* All specified values are based on theoretical calculations and refer to jelly when made up according to mixing directions.</li> <li># Low Joule, only 141 kJ per 100 g serve.</li> </ul>					
		Australian ingredients					
		Store in a cool, dry place. Opened packs should be kept air tight.					
Directio	ons for storage	3101e in a cooi,		· ·			
Directio Shelf life	-	Unopened pac manufacture, r	:ks have 12 r	nonths she	elf life from da		
	9	Unopened pac	ks have 12 r ecorded as	nonths she Best Before	elf life from do e.	ate of	
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Shelf life GMO st	e ratus	Unopened pac manufacture, r Does not conto	ks have 12 r ecorded as in genetica	nonths she Best Before	elf life from do e. d ingredients	ate of	



	Cluton Free						
Claims	Gluten Free Low Joule						
Certification/ Suitability							
- Halal	Certified						
- Kosher	Certified						
- Vegan#	Not Suitable						
# based on recipe review							
	Mixing Directions:						
	1. To 1.1kg (1 pack) of concentrated jelly crystals add 5.5 L of						
	boiling wate	,					
		ighly dissolve jelly					
		er 5.5 L of cold wa					
	4. Pour into ser	ving portions and	d refrigerate till s	et.			
Preparation instructions	Mixing Quantitie	es (100 g serve siz	ze):				
	Jelly Crystals	Boiling Water	Cold Water	Number of serves			
	1.1 kg	5.5 L	5.5 L	121			
	550 g	2.75 L	2.75 L	60			
	220 g	1.1 L	1.1 L	24			
	100 g	0.5 L	0.5 L	11			
Quality specifications	Quality test Test range						
	Brix (°)		8.5 – 11.0				
	pH		2.6 - 3.3				
	Microbiological test Test range						
	Microbiologi	cal test	Testr	ange			
			<b>Test r</b> <5 000				
Microbiological	Total Plate Cou		<5,000	cfu/g			
	Total Plate Cou Yeast & Mould		<5,000 <100 c	cfu/g cfu/g			
	Total Plate Cou		<5,000 <100 c <10 c	cfu/g cfu/g fu/g			
	Total Plate Cou Yeast & Mould Coliforms		<5,000 <100 c	cfu/g cfu/g fu/g fu/g			
specifications	Total Plate Cou Yeast & Mould Coliforms E. coli Salmonella		<5,000 <100 c <10 c <10 c <3 c Not Detec	cfu/g cfu/g fu/g fu/g			
specifications Packaging	Total Plate Cou Yeast & Mould Coliforms E. coli Salmonella	packed 6 per ca	<5,000 <100 c <10 c <10 c <3 c Not Detec	cfu/g cfu/g fu/g fu/g			
specifications	Total Plate Cou         Yeast & Mould         Coliforms         E. coli         Salmonella         1.1 kg pouches         Non-refrigerated	packed 6 per ca	<5,000 <100 <10 c <3 c Not Detec	cfu/g cfu/g fu/g fu/g cted /25g			
specifications Packaging Distribution	Total Plate Cou Yeast & Mould Coliforms E. coli Salmonella 1.1 kg pouches	packed 6 per ca	<5,000 <100 c <10 c <10 c <3 c Not Detec	cfu/g cfu/g fu/g fu/g cted /25g 8			
specifications Packaging Distribution	Total Plate Cou         Yeast & Mould         Coliforms         E. coli         Salmonella         1.1 kg pouches         Non-refrigerated         Cartons per Lag	packed 6 per ca d transport yer et	<5,000 <100 <10 c <3 c Not Detec	cfu/g cfu/g fu/g fu/g cted /25g			
specifications Packaging Distribution Palletisation	Total Plate Cou         Yeast & Mould         Coliforms         E. coli         Salmonella         1.1 kg pouches         Non-refrigerated         Cartons per Lay         Layers per Palle	packed 6 per ca d transport yer et	<5,000 <100 c <10 c <3 c Not Detec	cfu/g cfu/g fu/g fu/g cted /25g			
Microbiological specifications Packaging Distribution Palletisation EAN TUN	Total Plate Cou         Yeast & Mould         Coliforms         E. coli         Salmonella         1.1 kg pouches         Non-refrigerated         Cartons per Lag         Layers per Palle         Cartons per Palle	packed 6 per ca d transport yer et llet	<5,000 <100 c <10 c <3 c Not Detec	cfu/g cfu/g fu/g fu/g cted /25g			

The above information to the best of our knowledge is correct at the time of printing. Product specifications may change without notice. Any recommendations if made are without warranty or guarantee since the conditions of use are beyond our control.

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