

Full Product Title:	Caterers Pride Baked Mushy Processed Peas 2.61kg	Spec Version:	QAF-9 V5
Product code:	VEG0124	Date Issued:	25/01/2018
Legal Name:	Mushy Processed Peas	Supplier Name:	Caterers Choice Ltd
Brand:	Caterers Pride	Product Size:	6 x 2.61kg

		Mini G	nocificat	ion			
			Specificat	ion			
		1	uct Information			1	
Product Tit		Caterers Pride Baked Mushy Pr	rocessed Peas 2.6	51kg	Net Weight	2.61kg	
	Caterers Choice Product Code VEG0124				Drained Weight	N/A	
Brand		Caterers Pride			Case Size	6 x 2.61kg	
Supplier Name		Caterers Choice Ltd			Country of Origin	UK	
Barcodes	Inner Outer	5027974567174 05027974567105					
			1 1				
			Legal name y Processed Peas				
			, i i occisica i ca				
		Ingredients Declaratio			221		
		Rehydrated Processed Peas (955	%), water, Sugar,	Salt, Colours (E101, E1:	53).		
Ingredients Infor	mation			Allergen infor	mation	-	
						Is There a Risk of Cross Contamination? (May	
Recipe Ingredients	% in Final Product		Allergen			Contain) (Y/N)	
Peas	95	Cereals Containing Gluten (Wheat, Rye, Barley, Oats, Spelt, Kamut) or			Ν	N	
Water	3.84	their derivatives					
Sugar	0.72	Crustaceans or its derivatives			N	N	
Salt	0.43	Eggs or its derivatives			N	N	
Colours (E101, E133)	0.01	Fish or its derivatives			N	N	
0	0	Peanuts or its derivatives			N	N	
0	0		ns or its derivatives	25	N	N	
0	0	Milk	or its derivatives		N	N	
0	0	Nuts(Almond, Hazelnut, Walni	ut. Cashew Pecan	nut. Brazil nut. Pistachio	N	N	
0	0	nut, Macadamia nut and					
0	0		y or its derivatives		Ν	N	
0	0	Musta	rd or its derivative	s	Ν	N	
0	0		eeds or its derivat		Ν	N	
0	0	Sulphur dioxide and sulph	ites at concentrati	ons of >10mg/kg or	Ν	N	
0	0		tre expressed as S		N	IN	
0	0	Lupir	n or derivatives of		N	N	
0	0	Molluscs or derivatives of		f	Ν	N	
	Ni stal	tional Information			For a difference address	Cultable Fau	
	NULTI	tional information	1		Food Information	- Suitable For	
Nutrient	Tunical	Values per 100g/ml	Sou	irce of Data	Is the Product Suitable For	Yes/No	
Energy (Kj)	Typical	308	Calculated		Ovo-Lacto Vegetarians	Yes	
Energy (Kcal)			73 Calculated		Vegans	Yes	
Fat		0.3 Analysis		Vegetarians	Yes		
of which saturates		<0.1	Analysis		Halal (Certified)	No	
Carbohydrate		11.5		Analysis	Kosher (Certified)	No	
of which sugars		1.3		Analysis	Coeliacs (Gluten Free)	Yes	
Fibre		3.1			Lactose Intolerants	Yes	
			Analysis				
Protein		4.5		Anarysis	Nuts & Sesame allergy sufferers	Yes	
Salt		0.50		Analysis			
	Finish a	d Product Standards			Retains bis la star	I Chan dan da	
				Anvimum	Microbiologica		
pH	Target 6	Minimum	ľ	Aaximum 7	Organism	Target	
μn		6.5	1	3.1	APC cfu/g	1	
Driv		2.1	1		Coliforms cfu/g	-	
Brix	1.1	- /-			Entorohactoriacef. /-	1	
Brix Histamine	1.1 n/a	n/a		n/a	Enterobacteriacae cfu/g		
					E.coli cfu/g		
		Packaging		n/a	E.coli cfu/g Bacillus spp cfu/g		
	n/a	Packaging Dimensions (mm)	11_:_! .	n/a Weight	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g	Commercially staril-	
Histamine Component	n/a	Packaging Dimensions (mm) Width	Height	n/a Weight (g)	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g	Commercially sterile	
Histamine Component Can	n/a Length 153	Packaging Dimensions (mm) Width 153	152	n/a Weight (g) 197	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C.perfringens cfu/g	Commercially sterile	
Histamine Component Can Tray	n/a	Packaging Dimensions (mm) Width	152 41	n/a Weight (g)	E.coli cfu/g Bacillus sepp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C.perfringens cfu/g Pseudomonas spp cfu/g	Commercially sterile	
Histamine Component Can Tray Number per case	n/a Length 153	Packaging Dimensions (mm) Width 153	152 41 6	n/a Weight (g) 197	E.coli cfu/g Bacillus sepp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C.perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g	Commercially sterile	
Histamine Component Can Tray Number per case Number of cases per layer	n/a Length 153	Packaging Dimensions (mm) Width 153	152 41 6 7	n/a Weight (g) 197	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C.perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp.	Commercially sterile	
Histamine Component Can Tray Number per case Number of cases per layer Number of layers per pallet	n/a Length 153	Packaging Dimensions (mm) Width 153	152 41 6 7 9	n/a Weight (g) 197	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C.perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp.	Commercially sterile	
Histamine Component Can Tray Number per case Number of cases per layer Number of layers per pallet	n/a Length 153	Packaging Dimensions (mm) Width 153	152 41 6 7	n/a Weight (g) 197	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C.perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp.	Commercially sterile	
Histamine Component Can Tray Number per case Number of cases per layer Number of layers per pallet	n/a Length 153	Packaging Dimensions (mm) Width 153 324	152 41 6 7 9	n/a Weight (g) 197	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C_perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp.	Commercially sterile	
Histamine Component Can Tray Number per case Number of cases per layer Number of layers per pallet Number of cases per pallet	n/a Length 153 481 Storage Instruc	Packaging Dimensions (mm) Width 153 324	152 41 6 7 9 63	n/a Weight (g) 197 60	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C.perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp. ate of manufacture		
Histamine Component Can Tray Number per case Number of cases per layer Number of layers per pallet Number of cases per pallet Store unopened product in a cool	n/a Length 153 481 Storage Instruc	Packaging Dimensions (mm) Width 153 324 	152 41 6 7 9 63	n/a Weight (g) <u>197</u> 60 Total shelf life from d	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C.perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp.	24 months	
Histamine Component Can Tray Number per case Number of cases per layer Number of cases per pallet Number of cases per pallet Store unopened product in a cool	n/a Length 153 481 Storage Instruc dry place, out of direct su	Packaging Dimensions (mm) Width 153 324 	152 41 6 7 9 63	n/a Weight (g) 197 60 Total shelf life from d Storage Temperature	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C_perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp. ate of manufacture	24 months Ambient	
Histamine Component Can Tray Number per case Number of cases per layer Number of layers per pallet Number of cases per pallet Store unopened product in a cool	n/a Length 153 481 Storage Instruc dry place, out of direct su	Packaging Dimensions (mm) Width 153 324 United Statement of the statement	152 41 6 7 9 63 	n/a Weight (g) 197 60 Total shelf life from d Storage Temperature Shelf life once openee Temperature once op	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C_perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp. ate of manufacture	24 months Ambient 2 days	
Histamine Component Can Tray Number per case Number of cases per layer Number of cases per pallet Number of cases per pallet Store unopened product in a cool container	n/a Length 153 481 Storage Instruc dry place, out of direct su	Packaging Dimensions (mm) Width 153 324 United Statement of the statement	152 41 6 7 9 63	n/a Weight (g) 197 60 Total shelf life from d Storage Temperature Shelf life once opened Temperature once op rs Choice	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C_perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp. ate of manufacture	24 months Ambient 2 days	
Histamine Component Can Tray Number per case Number of cases per layer Number of cases per pallet Number of cases per pallet Store unopened product in a cool container	n/a Length 153 481 Storage Instruc dry place, out of direct su	Packaging Dimensions (mm) Width 153 324 United Statement of the statement	152 41 6 7 9 63 witable lidded behalf of Catere	n/a Weight (g) 197 60 Total shelf life from d Storage Temperature Shelf life once opened Temperature once op rs Choice Jenna Shrivell	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C_perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp. ate of manufacture	24 months Ambient 2 days	
Histamine Component Can Tray Number per case Number of cases per layer Number of cases per pallet Number of cases per pallet Store unopened product in a cool container	n/a Length 153 481 Storage Instruc dry place, out of direct su	Packaging Dimensions (mm) Width 153 324 United Statement of the statement	152 41 6 7 9 63 witable lidded behalf of Catere	n/a Weight (g) 197 60 Total shelf life from d Storage Temperature Shelf life once openee Temperature once op rs Choice Jenna Shrivell "echnical Manager	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C_perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp. ate of manufacture	24 months Ambient 2 days	
Histamine Component Can Tray Number per case Number of cases per layer Number of cases per pallet Number of cases per pallet Store unopened product in a cool container	n/a Length 153 481 Storage Instruc dry place, out of direct su	Packaging Dimensions (mm) Width 153 324 United Statement of the statement	152 41 6 7 9 63 witable lidded behalf of Catere	n/a Weight (g) 197 60 Total shelf life from d Storage Temperature Shelf life once opened Temperature once op rs Choice Jenna Shrivell	E.coli cfu/g Bacillus spp cfu/g Bacillus cereus cfu/g Staphylococcus aureas cfu/g C_perfringens cfu/g Pseudomonas spp cfu/g Yeasts & Mould cfu/g Listeria spp. Salmonella spp. Vibrio spp. ate of manufacture	24 months Ambient 2 days	