



BURNT SUGAR POWDER				Code: NC0021		
Tariff Code 3203 00 10 - Nate			10 - Nati	ural Food Co	blours (Veg Origin)	
DescriptionA brown powder product additives, and spray dry					h controlled heating of Glucose Syrup, without chemical	
Appearance	Brown	powder				
Taste	Sweet	taste				
Suitable for: Vegetarian	Vegan	Kosher	Halal		GM Free Non-irradiated	
Uses						
Food Ingredient permit Food Colour compliant					according to Regulation 1333/2008. gulation 231/2012.	
Usage rate	0.1 - 0	.5%				
Product identification	Product identification Burnt Sugar or Natural			Colour; E15	50a Plain Caramel	
Ingredients	Burnt S	Sugar or E	150a P	lain Caram	el, Maltodextrin	
Major Allergens						
				Abcont		
Celery and its derivative Crustaceans and their d		00		Absent Absent		
Egg and its derivatives	envalive	25		Absent		
Fish and their derivative	NC			Absent		
Gluten	.5			Absent	Wheat based glucose syrups including dextrose are excluded	
					from the allergen labelling requirements of Directive 2007/68/EC.	
Lupins and their derivat	ives			Absent		
Milk and its derivatives				Absent		
Molluscs and their deriv	atives			Absent		
Mustard and its derivati	ves			Absent		
Nuts, their oils and othe	er deriva	tives		Absent		
Peanuts, their oils and other derivatives				Absent		
Sesame seeds, their oils		her deriva	atives	Absent		
Soya and its derivatives				Absent		
Sulphur dioxide (and sulphites at levels above 10mg/kg or 10mg/l, ex			mg/l, ex	Absent pressed as S	Manufactured without the use of sulphite and not 5027equired to be labelled as containing Sulphite as level is below 10ppm	
Chemical						
рH	2.0) - 4.0			Verification using pH meter	
Moisture		5 %		max		
Ash		0.2 g/	100g			
Lead		1 pp	m	max		
Arsenic		1 pp		max		
Mercury		1 pp		max		
Cadmium		1 pp	m	max		
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Nutrition

Energy kJ	kCal	Carbohyd.	Sugars	F	ibre	Sodium	Salt
1368	327	95.0 g/10	00g 81.6 g	g/100g	0.0 g/100g	68.0 mg/100g	g/100g
Fat	Saturated	Unsaturat	Polyunsat.	. M	lonounsat.	Trans	Protein
0.0 g/100g	0.0g/100g	0.0 g/10	0.0 g	g/100g	0.0 g/100g	0.0 g/100g	0.0 g/100g
Nutritional results	are based up	on calculation c	only, not specific	product te	sting, unless c	therwise notified.	
Physical							
Absorption (Dist Water)		0.45 - 0.55					
Sieve Mesh 0.4mm	n	100% Passes					
Colour Method: Co	olour EBC	Value: 16,000	- 20,000				
Organoleptic		Passes					
Notes		Content ~ 95% Nour Value 16,	-				
Microbiological							
TVC		1000 cfu/g	max				
Yeasts		100 cfu/g	max				
Moulds		100 cfu/g	max				
Enterobacteriacae	:	0 cfu/g	max				
E coli		0 cfu/g	max				
Salmonella	Not D	Detected in 25g	max				
S aureus		0 cfu/g	max				
Listeria	Not D	Detected in 25g	max				
Aerobic Plate Cour	nt	1,000 cfu/g	max				
Storage	Clean, sunligh		inopened packag	ging at amb	pient temps (7	-20C) avoiding bri	ght
Shelf life	12 M	Ionths	on opening:	1 Months	5		
Packaging	Food G	Grade packaing					
Handling	contac	t by appying sui		measures a	and personal h	ation of dust or di Ngiene. For full sa NS	

Manufactured without the use of Ammonia and Sulphites. Burnt sugar syrup Country of Origin UK

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Specifications issued with prefix 'DEV' are in development, are subject to change and should not be relied upon for production or commercial purposes until verified by Plant-Ex Ingredients Ltd

CUSTOMER APPROVAL

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