1 Serving per container						
	1.75 oz (50g) X 9 Moudga pieces1.75 oz (50g) X 1 Carriana freezie					
Serving Size						
	Unit	Amount Per Serving	RDA/AI/AMDR/CDRR/ DGA**	% RDA/AI/AMDH CDRR/DGA		
Calories	kcal	924.2	2400.0	39%		
Total Fat	g	35.4	93.3	38%		
Saturated Fat	g	6.8	26.7	26%		
Sodium	g	776.0	2300.0	34%		
Total Carbohydrate	g	88.6	390.0	23%		
Dietary Fibre	g	49.1	33.6	146%		
Added Sugars (Honey)	g	5.7	60.0	10%		
Protein	g	74.9	60.0	125%		
Essential Minerals						
Calcium	mg	2207.5	1300.0	170%		
Iodine	mcg	297	290	102%		
Iron	mg	28.5	8.0	357%		
Magnesium	mg	505.7	400.0	126%		
Phosphorus	mg	3193.3	700.0	456%		
Potassium	mg	4295.8	3400.0	126%		
Zinc	mg	16.9	11.0	153%		

Nutrition Facts*

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CalciummgIodinemcgIronmgMagnesiummgPhosphorusmgPotassiummgZincmg	2207.5 297 28.5 505.7 3193.3 4295.8	1300.0 290 8.0 400.0 700.0 2400.0	170% 102% 357% 126% 456%
IronmgMagnesiummgPhosphorusmgPotassiummgTimg	28.5 505.7 3193.3 4295.8	8.0 400.0 700.0	357% 126%
MagnesiummgPhosphorusmgPotassiummg	505.7 3193.3 4295.8	400.0 700.0	126%
Phosphorus mg Potassium	3193.3 4295.8	700.0	
Potassium mg	4295.8		456%
		2400 0	
Zinc mg	1 ()	3400.0	126%
	16.9	11.0	153%
Essential Vitamins	1		
Vitamin A (Retinol Activity Equivalent) mcg	1367.8	900.0	152%
Vitamin B1 (Thiamin) mg	1.4	1.2	117%
Vitamin B2 (Riboflavin) mg	1.9	1.3	145%
Vitamin B3 (Niacin Equivalent) mg	22.4	16.0	140%
Vitamin B6 (Pyridoxine) mg	3.1	1.3	241%
Vitamin B9 (Dietary Folate Equivalent) mcg	617.9	400.0	154%
Vitamin B12 (Cobalamin) mcg	8.5	2.4	353%
Choline mg	589.9	550.0	107%
Vitamin C (L-ascorbic Acid) mg	845.4	90.0	939%
Vitamin D (Vitamin D3, Cholecalciferol) IU	658.6	600.0	110%
Vitamin E (Alpha-tocopherol) mg	17.6	15.0	117%
Vitamin K (Phylloquinone) mcg	167.9	120.0	140%
Essential Fatty-acids			
	1.9	1.6	121%
Alpha-Linolenic acid (18:3 ALA)gLA (Linoleic Acid) (18:2 LA)g	1.9	17.0	12170

Ingredients	
Nutrition Facts*	The reference value male 30 years old.
RDA/AI/AMDR/CDRR/DGA**	Recommended Dai nutrient considered adult 30 years old r intake for a particul providing intakes of which intake reduct Dietary Guidelines (USDA) and Health
Storage	Moudga shall be st stored in the fridge Freezie should alwa
Preparation	To prepare Moudga leave to cool for 1 r
Use	Moudga can be sat served hot or cold. day.
Pregnancy and Lactation	Moudga is develop and lactation. Mou
	Mercury level in Mo
Seafood	It is recommended Moudga.
Food supplements/Fortified Food	Moudga is perfectly ingredients. It is ne Moudga unless pre

Contains Fish, Shellfish and Eggs.

Gluten Free & Dairy Free.

les are based on The Dietary Guidelines for Americans 2020-2025 (DGA) for an adult

aily Allowance (RDA) or Adequate Intake (AI) is the average daily intake of an essential of adequate or assumed to be adequate to meet the requirements of a healthy male respectively. Acceptable Macronutrient Distribution Range (AMDR) is the range of ular energy source that is associated with reduced risk of chronic disease while of essential nutrients. Chronic Disease Risk Reduction Level (CDRR) is the level above ction is expected to reduce chronic disease risk within an apparently healthy population. a for Americans 2020-2025 (DGA) is published by the U.S. Departments of Agriculture n and Human Services (HHS).

stored frozen to be valid for 3 months from production date. Once prepared, it can be e (or an icebox) for one day and can be re-microwaved upon consumption. Carraina's vays be stored frozen.

a, remove the outer package and Carraina Freezie, then microwave for 3 minutes, and minute before consumption. Carraina's Freezie can be consumed frozen or liquid.

afely consumed on daily basis by both genders starting 14 years. Moudga can be . It is not recommended to consume more than more than one serving of Moudga per

ped to accommodate for the higher need of Vitamins and Minerals during pregnancy udga contains no liver extract to protect against Vitamin A toxicity.

oudga is closely monitored rendering it safe to be consumed on daily basis.

to follow FDA & EPA's advice about eating Fish, when consuming Seafood other than

tly balanced to satisfy body needs of all the essential nutrients through natural food either needed nor recommended to use food supplements/fortified food along with rescribed by a physician.

