			Product Family:		AMERICAINE	Ě
er. Whilist we use reasonable endeavours to accuracy, we do not give any warranty se or representation that it is true, accurate	ALC: NO	1	Product Range:		Muffins	
utritional guides and dietary or allergy we recommend that you always carefully or consuming any such products. You	A State C		Catalogue code :		10096	
nervice of any given product.	VERY Y		Product commerce	cial designation:	Muffin Red Velvet	
					8% white fat based filling, decora	ted wit
Product state		(Tick the boxes)	Product marketin	etely baked and deep- g advantages :	rozen	
unbaked pre- proved	Process to defrost					
stone baked	to prove		-			
part- baked baked	X ready to bake	X	Unit unbaked/ par	rt-baked net weight (k	g) : Fedipat product code:	
iced List of ingredients :			Unit baked net we	eight (kg) : 0,120		
LACTOSE, modified starch lecithins; acid: citric acid; ti May contain traces of soy, Processing Guidelines:	n, salt, raising agents: dip hickener: xanthan gum; n sesame, nuts, lupins and	seed, palm), 8 % raspberries, colouring hosphates, sodium carbonates; corn st latural flavouring, colour: carmines; flav d sulfites. Wheat flour and raspberries f	arch, emulsifiers: mc ourings.			
Defrost muffins covered at	room temperature for ab	out 90 minutes				
Packaging :		Product dimensions (mm) Target/ 1	olerance:		Shelf life and storage conditions	of froz
	~ ~				(BBD) :	
Number of units/box :	24	Lenght :			365 days at -	18°C
Number of bags/box :	1	Width :				
Number of units/bag :	24	Height :			Shelf life and storage conditions	after o
Box net weight (kg) :	2,88	Weight	114	,6-125,4	Intended for immediate consum	
Box gross weight (kg) :	3,17	Diameter :			After thawing the product has to hours (storage at room	
5 - 5 - (-5) -					Do not refreeze a defr	
Paletttisation:			Packaging details	(material, colour, we	ight, thickness, dimensions):	
Number of layers/pallet :		10	Primary :	Aprox. weight (kg)	Material, colour, thickness, recyclable	D (<u>extern</u>
Number of boxes/layer :		10				
Number of boxes/pallet : Pallet net weight (kg) :		100 288	gusseted bag	0,013	gusseted bag 0,018mm	
Pallet gross weight (kg) :		342	Secondary :			
Pallet height (m) : Pallet type :	euro		box	0,234	white unprinted corrugated cardboar	3
Accessories (spoons, co		ns '	Tertiary :			
aucosones (spoons, co	iererar murviduar bag	yu,		25		
			pallet	20		
	DO	NOT FILL IN		1	Nutritional intolerance* : Suitable for :	
Maximum shelf life accep			months		Vegetarians	
			months	1	Vegans	
	the shell the second			J	Major allergens :	<u> </u>
	Dable to delivery					
Nutritional values :		a/ for 100a of product as sold	g/ for 100a of p	roduct as consumed	Gluten containing cereals Crustaceans	
Maximum shelf life accept Nutritional values : Calculated J Nutritional value (kcal) Nutritional energy (u)		g/ for 100g of product as sold		roduct as consumed 389	Crustaceans Eggs	
Nutritional values : Calculated J Nutritional value (kcal) Nutritional value (kJ)		389 1630			Crustaceans Eggs Fish	
Nutritional values : Calculated J Nutritional value (kcal) Nutritional value (kJ) Proteins Assimilable carbohydrates	parameters	389 1630 4,90 49,50		389 1630 4,90 49,50	Crustaceans Eggs Fish Peanut Soya	
Nutritional values : Calculated J Nutritional value (kcal) Nutritional value (kJ) Proteins Assimilable carbohydrates Sum of sugar Total fat	parameters	389 1630 4,90 49,50 30,70 18,80		389 1630 4,90 49,50 30,70 18,80	Crustaceans Eggs Fish Peanut Soya Milk and dairy products Nuts	
Nutritional values : Calculated J Nutritional value (kcal) Nutritional value (kJ) Proteins Samo I sugar Total fat Saturated fatty acids Trans fatty acids	parameters	389 1630 4,90 49,50 30,70		389 1630 4,90 49,50 30,70	Crustaceans Eggs Fish Peanut Soya Milk and dairy products Nuts Celery Mustard	
Nutritional values : Calculated J Nutritional value (kcal) Nutritional value (kJ) Proteins Sum of sugar Total fat Saturated fatty acids Trans fatty acids Insaturated fatty acids	parameters	389 1630 4,90 49,50 30,70 18,80		389 1630 4,90 49,50 30,70 18,80	Crustaceans Eggs Fish Peanut Soya Milk and dairy products Nuts Celery Celery Mustard Sesame	
Nutritional values : Calculated J Nutritional value (kcal) Nutritional value (kJ) Proteins Sum of sugar Total fat Saturated fatty acids Trans fatty acids Insaturated fatty acids Monoinsaturated fatty acids Polyinsaturated fatty acids	parameters	389 1630 4,90 49,50 30,70 18,80		389 1630 4,90 49,50 30,70 18,80	Crustaceans Eggs Fish Peanut Soya Mik and dairy products Nuts Celery Mustard Sesame Sulphites and sulphur dioxyde Lupin	
Nutritional values : Calculated j Nutritional value (kcal) Nutritional value (kJ) Proteins Assimilable carbohydrates Sum of sugar Total fat Saturated fatty acids Trans fatty acids Monoinsaturated fatty acids Monoinsaturated fatty acids Ashes	parameters	389 1630 4,90 49,50 30,70 18,80 4,00		389 1630 4,90 49,50 30,70 18,80 4,00	Crustaceans Eggs Fish Peanut Soya Milk and dairy products Nuts Celery Mustard Sesame Sulphites and sulphur dioxyde Lupin Mollusks	
Nutritional values : Calculated J Nutritional value (kcal) Nutritional value (kJ) Proteins Sam of sugar Total fat Saturated fatty acids Trans fatty acids Insaturated fatty acids Monoinsaturated fatty acids Polyinsaturated fatty acids Ashes Food fibers Sodium / Salt	parameters	389 1630 4,90 30,70 18,80 4,00		389 1630 4,90 49,50 30,70 18,80 4,00 1,40 0,84	Crustaceans Eggs Fish Peanut Soya Milk and dairy products Nuts Celery Mustard Sesame Sulphites and sulphur dioxyde Lupin Mollusks Présence : Alcohol	
Nutritional values : Calculated J Nutritional value (kcal) Nutritional value (kJ) Proteins Sum of sugar Total fat Saturated fatty acids Trans fatty acids Insaturated fatty acids Monoinsaturated fatty acids Monoinsaturated fatty acids Ashes Food fibers	parameters	389 1630 4,90 30,70 18,80 4,00		389 1630 4,90 49,50 30,70 18,80 4,00 1,40 0,84	Crustaceans Eggs Fish Peanut Soya Milk and dairy products Nuts Celery Mustard Sesame Sulphites and sulphur dioxyde Lupin Mollusks Présence : Alcohol Porc meat and by-products	
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