Data Sheet									Rev.00 Page:1 di 2 Date:02-04-2022		
		G	Genove	se Vegeta	riana ¹				Item Code: 210312		
Brand FORMIA					Phote	0					
Expiry date		TÀ ൙ TRADIZIONE IT				<u>Conner</u>					
						tae Te Teny	FORM	AIA			
Product name: Genovese Vegetariana						and Trains Survey					
		egional sauces				म् । इन्ह्या म	QUALITÁ& TRADI	IONE ITALIANA			
-				ved in a mix of			GENO	VESE	A line		
carrots and purée, blend			neat, enric	hed with tomato		and the second se		RIANA	1		
-	-		e Oil, White	Wine, CELERY,		And the second	- EMER				
carrots, salt,	, chilli pepp	per, white suga	r, bay leaf				GHI 🔍	REGIONAL			
Allergens: (C ELERY , n	nay contain trad	ces of soy, r	nuts, sesame,				DANUA	4 10 M		
gluten.							19 - CAM	PANIA	-		
Number of	servings:	4				No. of Concession, Name					
How to use	: in combi	nation with Pas	ta, meat, ar	nd more							
Cooking tin	1e: ready t	o use									
Display	box	Package w	veight	Number of pack	ks	Net Weight	Gro	os weight	EAI	N Code	
NO		315g		12		3,780kg	6	,600Kg	80571	1210312	
legislation ar	nd are suit	able for contac	t with food,	irements are main under the normal e label shows the r	conditions	of use foreseen	by the con	sumer. The	labeling com	plies with	
Packaging		Material									
				Dimension		Registration	R	eported	De	coding	
Primary			al	Dimension		Registration mode		eported ormation	Dee	coding	
		Glass jar	al	Dimension mm75x110			E×		gg/m Laa year o	coding nm/aaaa a ddd n days Line imber	
Secondary		Glass jar cardbo			25	mode	Product batch Pl	piry date uction batch description	gg/n Laa year o nu Produ	nm/aaaa a ddd n days Line	
			rd	mm75x110		Label Label	Product batch Pl expiry g	piry date uction batch description PPDDDT	gg/n Laa year o nu Produ	nm/aaaa a ddd n days Line imber uct name	
		cardbo	rd	mm75x110 mm310x240x12 mm 800x1200		Label Label application	Product batch Pl expiry g	piry date uction batch description PPDDDT	gg/n Laa year o nu Produ	nm/aaaa a ddd n days Line imber uct name	
		cardbo	rd	mm75x110 mm310x240x12 mm 800x1200		Label Label application	Product batch Pl expiry g	piry date uction batch description PPDDDT	gg/n Laa year o nu Produ	nm/aaaa a ddd n days Line imber uct name production	
Pallet	Base	Cardbo Wood Box Altezza	rd I Profondit	mm75x110 mm310x240x12 mm 800x1200 Palle		Label Label application	Product batch Pl expiry g	piry date uction batch description PPDDDT	gg/n L aa year o nu Produ Date of	nm/aaaa a ddd n days Line imber uct name production	
Secondary Pallet N. Pacchi 12	Base mm 310	cardbo Wood Box	rd	mm75x110 mm310x240x12 mm 800x1200 Palle	ttizzazio	Label Label application	Product batch Pl expiry g ITF14	piry date piry date uction batch description PPDDDT g/mm/aa	gg/n L aa year o nu Produ Date of Containe	nm/aaaa a ddd n days Line imber uct name production	

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	Item Code: 210312								
	Additiona	al product information							
Customs code	21.03.90.90								
Transport	It does not require a re	s not require a refrigerated vehicle for transport.							
conditions	Check the transport document for more information on this matter.								
Storage	24 months in conditions of relative humidity <65%. Keep in a cold and dry place. Once the jar is opened, keep it in the fridge								
How to prepare	In a saucepan, heat the contents of the jar in a pan and then stir in the heated pasta. Complete with a sprinkling o Parmigiano of your choice.								
Color	Rosé due to the presence of tomato puree								
Smells	Typical onion scent								
Taste	Decided								
Aspect	healthy food								
		Nutritional Properties		Portion for 1 pers	on 50g				
Para	ameters	AVERAGE VAULE /10	00 g A	R	GDA*				
Energy		412 Kj 99 Kcal	206 Кј	/49Kcal	9%				
Fat		7,3g	3,6	i5 g	3%				
Of wich saturates	s	1,8 g	0,	9 g	4%				
Carbohydrates		7,2g	3,	6 g	10%				
of which sugars		3,9g	1,9	95g	8%				
Fiber		0,8g	0,	4 g	88%				
Protein		0,9g	0,4	l5 g	13%				
Salt		0,30 g	0,2	15g	3%				
*Reference intake of a	in average adult (8400kJ/200	بر ن ل							
-	_	Physico-chemical c	haracteristics						
Thermal treatments	5	Sterilization at 121° microbiological ch	aracteristics						
Microorganisms		Sample		Limit					
		N	С	m	М				
Total coliforms		5	2	0,0 ufc/g	1.000 ufc/g				
Escherichia coli		5	2	0,0 ufc/g	10 ufc/g				
Clostridia Sulphite		5	2	0,0 ufc/g	100 ufc/g				
Bacillus Cereus		5	2	0,0 ufc/g	10.000 ufc/g				
Molds and yeasts		5	2	0,0 ufc/g	$\leq 10^4$ ufc/g				
Salmonella		5	0	Assenza in 25g					
Listeria		5	0	Ass	senza in 25g				