

PRODUCT DATA SHEET

SPo₃

	INSTANT GRANULARE VEGETABLE BROTH										
	with indise	with iodised salt									
30 PORZIONI	source of iodine										
TRENTINO	VEGETAL RDNDhigh in protein										
NICETAL VEGETALBRO											
e pui granulate e pui facile de dosare											
CON Sale iodato	Met-free and saturated fat-free: broth prepared according to instructions										
SENZA Glutammato*	gluten and lactose free										
	without added monosodium glutamate										
	PEF certifie	PEF certified only for 120g - VEGAN									
PRODUCT	VEGETABLE INSTANT GRANULAR STOCK										
	Iodized salt: 45,8%, soy and corn protein extract, dehydrated vegetables in varying proportions (potato, carrot, onion,										
INGREDIENTS	garlic, parsley, celery , tomato): 19%, corn seeds oil.										
ALLERGENS	Soy - Celery										
(Reg. CE 1169/11 e succ.)											
INSTRUCTIONS	To make a tasty Vegetable Stock , dissolve 16 grams of product (1 spoon) in 1 liter of hot water and mix. You can also add the Granular Vegetable Stock to food in the desired quantity, in place of salt, to spruce up your soups, sauces, meat-based sauces, meat dishes, risotto, eggs, etc										
STORAGE	The product is hygroscopic, it fears humidity and any source of heat. It is essential to close the can well and use only dry tools. Store in a cool, dry place.										
SHELF LIFE	3 years										
				f	or 100g		_	for 4			
								(qty for 250ml of broth)			
	Energy: Fat:	Energy: 746 kJ / 178			a			30 kJ / 7 kcal <0,5 g			
				79 19				<0,1 g			
AVERAGE NUTRITIONAL	Carbohydrates: 16 g				0,7 g						
PROFILE (*)	- of which sugars: 3,5 g				<0,5 g						
							<0,5 g <0,5 g				
	Salt:	Proteins: 11 g									
	Iodine:	5515 5			2,2 g VNR**) 52 µg (25% VN			2,2 g 52 μg (35% VNR** p	per portion)		
	* The values given in this sheet are indicative and subject to the natural variability of the ingredients.										
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AVERAGE PHYSICO-	Humidity:				2,8			9			
CHEMICAL PARAMETERS	Ashes:		60				g				
(100g)								5			
	Total mesophilic charge: <					<100.000 ufc in 1g					
AVERAGE	S. aureus:				<100 ufc in 1g						
MICROBIOLOGICAL	Salmonella Spp:				Assente in 25g						
	Bacillus cereus:	Clostridium perfringens:					<1.000 ufc in 1g <100 ufc in 1g				
	Clostifulorit per	ningens.			<100			ore in 19			
AFLATOXINE	The suppliers o	f the raw ma	terials used for the	producti	on of thi	s produc	t certifv	compliance with the	limits set by the		
HEAVY METALS	The suppliers of the raw materials used for the production of this product certify compliance with the limits set by the Regulations for Pesticides, Aflatoxins, Heavy Metals and have not undergone ionizing treatments.										
IONISING TREATMENTS	-					-		-			
GMO Suppliers of the raw materials used for the production of this product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify that they do not contain genetication of the product certify the											
	ingredients and comply with the relevant regulations.										
PACKAGING	Our suppliers' declarations certify that the packaging used complies with the regulations currently in force for materials in contact with food.										
PALLET FEATURES	Pack weight	Item	EAN Code	Kg/	Qty/	Box	Box/	Dim. U. Sale	Dim. Box		
		Code		box	box	/row	plt	(LxWxH) mm	(LxPxA) mm		
	Bar. 120g Bar. 200g	VEG120 VEG200	8 006755 220023 8 006755 240045	1,4	12 12	21 21	160 120	78x78x64 78x78x87	165x245x130 165x245x180		
	Bar. 200g Bar. 700g	VEG200 VEG700	8 006755 301012	2,4 8,4	12	6	130 36	105x105x153	420X320X175		
	Bar. 1,5kg	VEG1K5	8 006755 301029	18	12	4	16	125X125X212	550X400X232		
	Secc.llo 3kg	VEG ₃ Ko	8 006755 240052	18	6	4	16	200X200X195	625x430x205		
	Ast. 18bst 72g	VEG072	8 006755 002001	1,7	24	12	108	125x45x85	280x275x193		

Ingredients, processing techniques or packaging may vary at any time depending on production needs, the availability of various raw materials on the market or of the company's internal choices. Legislative changes may cause the above to lapse. Bauer reserves the right to make any changes without prior notice.