nactic		A LA GUIDE 1 00 YSSINGEAUX				
nactis flavours		04.71.59.04.78	Updated :	04/11/2019		
Tlavours	Mail info.sevarome@nactis.com		VISA Sevar	ome treas		
	PRODUCT DATA SH	IEET		$\mathcal{L}$		
Product identification						
Consistency <b>powder</b> Colour <b>orange</b>	water soluble (25 g / l)	mix with the wat	ery part			
Odour neutral						
REFERENCE	COL0005106	Testing procedure	9			
Costumer reference:	CSP037680	N.A.				
Legal statute         or: real application           Denomination         ORANGE TANGERINE COLOURING PREPARATION POWDER WATER SOLUBLE E.102, E129						
		Applications: suggested dose (g/kg)				
Customs Code 32041100	Customs Code 32041100			maxi ice-cream and desserts 0,246		
Ingradiante Elavours EC Reg	Ingredients Flavours EC Regulation 1334/2008			maxi fine pastries0,328maxi other confectionery0,493		
Additives : 1333/2008 - 380/2012 - 23	(cat.05.2)					
- Flavouring agents : (possibl	- Solvents - carri					
E.102 : tartrazine (33,4 to 35,7%) dextrose (ex wheat) E.129 : allura red (23,1 to 25,1%)						
	- Additives (*) :	- Additives (*) :				
- Restricted substances:		/				
no						
This product is not ionised and/or not composed of ionised ingredients						
- Other declarations with GLUTEN						
GMO (Directives 2003/1829/1830/E	C) <b>no</b>	- Safety declarat	ion:	yes		
Allergens (regulation 1169/2011) :	no					
(*) Notion of carry-over (Directive 7/12/84 & Circular 23/08/85)						
Additives are not declared (except (1)) in the finished product if: the additive contained in the finished product derived only from the original product had no used and if it						
influence on the finished product. It lies to the manufacturer of the food product to produce the proof. Declaration of solvents or carriers (restricted proportion of the quantity strictly necessary to the composition of the flavour) is not required on the final labelling of the food product which contains this flavour.						
Physico-chemical analyses	N.S. : No Significant	Microbiology				
pH 20°C	+/- 0,30	total Germs	<1000/a	Staphylococus	0/1g	
Density 20°C	+/- 0,010	Yeasts	< 20 / g	ASR	0,19	
Refraction index 20 °C	+/- 0,005	Moulds	< 20 / g	Salmonella	0/25g	
Polarimetry index 20°C % vol.ethanol 20°C		Coliforms Faecal coliforms	< 20 / g 0 / 1 g			
% dry matter			_			
Heavy metals Flavourings are mar	nufactured according to EC Regulation 1881/2006 concerning	Nutrition Proteins	0,035%	Fibers	0%	
	ours, and according to EC Regulation 1334/2008	Carbohydrates	32 - 33%	Sugar	38 - 39%	
Other	concentration : 56,5 - 60,8 %	Fat	0,035%	Satured fat	0%	
°BRIX Flash point (°C)		Moisture content Other	3 - 4% N.S.	Sodium	maxi. 2,6%	
		E				
Preserving		Energy Kcal/100	g <b>130</b>			
Storage	Store away from light, humidity and oxygen in th	e original packaging				
Shelf life	<ul><li>36 months (in original packaging unopened)</li><li>12 months after opening</li></ul>	Storage temperat		20°C 20°C		
Transport Road, sea, air Transport temperature Ambient						
Net weights : 100 ml, 100 g, 250 ml, 250 g, 500 ml, 500 g, 1 l, 1 kg, 1,250 kg 4 kg, 5 l, 5 kg, 6 kg, 10 l, 10 kg, 20 l, 20 kg, 22 kg, 25 l, 25 kg, 1 t Pallet						
Labelling Statement EC Regulation 1334-2008 - 1169/2011 & 95/45						
Colourings : tartrazine E.102, allura red E.129						
E.102, E.129 : May have an adverse effect on activity and attention in children						
Responsibility clause						
All information given is to the best of our knowledge at the date of supply. All obligatory or optional data according to current laws has been given. Therefore, the supplier is not responsible for infringement due to the misuse of the above mentions product						

Please indicate if you wish to receive updates in case of minor modifications.