S-CTR 03 02 J (19/08/2020) Reviewed date: 15/10/2021





ZA LA GUIDE 1

flavo	CTIS	<u>Sevarome</u>	Tel. 04.7	SSINGEAUX 71.59.04.78 rome@nactis.com	Updated : VISA Sevarome	19/06/2019
IIII		PRODUC	T DATA SHEE		Tries (Govarionio	
Product identifi						
Consistency	liquid	liposoluble				
Colour	colourless					
Odour	strong of lav		•	1		
REFERENCE		ACN0004436		Testing procedure		
Costumer refer	rence:	ANL009606	_	real application		
Legal statute				or: real application		
Denomination	LAVENDER	NATURAL FLAVOURING		' '		
Legal statute (U	IE) : LAVENDEI	R NATURAL FLAVOURING				
				-		
				Applications:		suggested dose (g/kg)
Customs Code	33021090			chocolates		1
Ingredients	Flavours EC Reg	ulation 1334/2008		maximum use lev	vel:	3,12
Additives : 1333/20	108 - 380/2012 - 23	31/2012 -1129-2011 & 232-2012 (maximun	use level)			
- Flavouring a	gents : (possib	le equivalence)		- Solvents - carrie	rs:	
flavouring pre	paration(s)		triacetine (E1518)	(96%)		
				- Additives (*):		
- Restricted su						
coumarin (ex la	vender) : 12 mg	g / kg				
This product is a	act ioniced and/s	or not composed of ionised ingredients				
- Other declar		or not composed or lonised ingredients	•			
ourer deciding						
GMO (Directives	2003/1829/1830/F	EC) no		- Safety declaration	on: ve	· S
Allergens (regu		,		Caroty accidiata	,,,, yo	
raioi gono (rege	mation 1100/2011)					
(*) Notion of ca	irry-over	(Directive 7/12/84 & Circular 23/08/85)				
Additives are not d	eclared (except (1))) in the finished product if: the additive con	tained in the finished pro	duct derived only from the	original product had no	o used and if it
influence on the fin	ished product. It lie	es to the manufacturer of the food product t	o produce the proof. Dec	claration of solvents or carr	iers (restricted proporti	ion of the quantity
strictly necessary to	the composition	of the flavour) is not required on the final la	pelling of the food produc	ct which contains this flavou	ur.	
Physico-chemi	cal analyses	N.S.: No Significant		Microbiology		
pH 20°C		N.S.	+/- 0,30	total Germs	<3000 / g Sta	aphylococus 0/1g

Physico-chemical analyses	N.S.: No Significant		Microbiology						
pH 20°C Density 20°C Refraction index 20 °C Polarimetry index 20°C % vol.ethanol 20°C % dry matter	N.S. 1,137 1,431	+/- 0,30 +/- 0,010 +/- 0,005	total Germs Yeasts Moulds Coliforms Faecal coliforms	<3000 / g < 500 / g < 500 / g 0 / 1 g 0 / 1 g	Staphylococus ASR Salmonella	0/1g 0 / 1 g 0/25g			
Heavy metals Flavourings are manufa the purity of the flavours Other BRIX Flash point (°C)	Proteins Carbohydrates Fat Moisture content Other	N.S. N.S. N.S. N.S. N.S.	Fibers Sugar Satured fat Sodium	N.S. N.S. N.S. N.S.					
Preserving	>100	nd awaan in the	Energy Kcal/100 g	68					
Storage Store away from light, humidity and oxygen in the original packaging									

Shelf life 12 months (in original packaging unopened) Storage temperature

20°C 20°C 3 months after opening Storage temperature Ambient

Transport Road, sea, air Transport temperature

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

Labelling Statement EC Regulation 1334-2008 - 1169/2011 & 95/45 Lavander natural flavouring

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