

EB516

LAUREL ORGANIC HYDROLATE

TECHNICAL DATA SHEET

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Only for industrial use

1 - IDENTIFICATION		
Type of product :	Organic Hydrolate	
Botanical name :	Laurus nobilis L.	
Part of plant :	Leaf and twig	
Country of harvest / gathering :	FRANCE	
Country of manufacturing :	FRANCE	
Process :	Distillation	
Natural content :	100,00 %	

Preservative agent / Antioxidant / Preservative :

Designation	N° CAS	%
None	None	None

Carrier :

Designation	N° CAS	%
None	None	None

2 - PRODUCT CERTIFICATIONS		
Kosher certification :	No	
Halal certification :	No	
Others :	ORGANIC : Coming from organic farming, certified by ECOCERT FR-BIO-01	

3 - ORGANOLEPTIC AND ANALYTICAL DATA

1		
	Odour :	Characteristic, reminiscent of the plant
	Appearance :	Mobile liquid
	Color :	Colourless to light yellow
	Specific gravity (D20/20) :	0,9950 / 1,0000
	Refractive Index (ND20) :	1,3320 / 1,3340
	Tot. aerobic microbial count / g :	0 / 1 000 UFC/g
	Total Yeasts & Molds count / g :	0 / 1 000 UFC/g

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4 - REGULATION

INVENTORIES

N° CAS TSCA :	8002-41-3
N° CAS EINECS :	84603-73-6
N° EC :	283-272-5

Country inventories	Listed	Country inventories	Listed
TSCA Active	Yes	ISHL	No
EINECS	Yes	KECI	Yes
AIIC	Yes	PICCS	Yes
DSL	Yes	NzLOC	Yes
nDSL	No	TCSI	Yes
IECSC	Yes		

FOOD

Inventories registration does not guarantee food grade status, use in food applications is under customer responsibility.

Food allergens (EC Regulation n°1169/2011) : None

INVENTORIES:

N° FEMA: 2613

N° CoE : 255

N° FDA: 182.20

FRAGRANCE AND COSMETIC

INCI name (CosIng) :

INCI name (PCPC) : INCI IECIC : 100% LAURUS NOBILIS LEAF/STEM WATER 100% LAURUS NOBILIS LEAF/STEM WATER

INCI IECIC: LAURUS NOBILIS LEAF WATER

5 - PACKAGING, HANDLING, STORAGE AND SHELF LIFE

Store in the original closed container temperature between 15°C and 20°C protected from air and light.

Shelf life :

9 Months

Listed

All our packaging are approved for food contact according to current European regulation.

6 - MISCELLANEOUS

Store in a dry place, away from heat. As this product is subject to microbiological contamination, handle preferably with gloves and in a sterile atmosphere. This product has to be used in its entirety upon opening. If it is not possible, a preservative must be added to prevent microbiological contamination.

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This data sheet is completed to the best of our knowledge at the indicated date about above product(s) and remains the property of the issuer. As such the given information remains confidential.

The information above is given for guidance only. Although the greatest care has been taken to ensure its accuracy, changing regulations and individual product characteristics may require specification modifications or make it necessary to disclaim any warranty, expressed or implied, or liabilities. It belongs to the user, under his responsibility, to ensure the conditions and possibilities of use of the product(s), in particular with regard to laws and regulations. It's important to remind that the certifications and the manufacturing practices and environment are related to the grade (food/non-food) of the products. In case of dispute relating to the information communicated pursuant to regulations, only regulations in force shall prevail.

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