

PRODUCT SPECIFICATION

HAZELNUT flavour

LEGAL DESIGNATION	
UE Statut (Regulation EC n°1334/2008) :	Natural hazelnut flavour
ORGANOLEPTIC PROPERTIES	
Aromatic profile :	Typical of hazeInut
Appearance :	Thick liquid
Colour :	Brown
APPLICATION	
Indicative dosage :	about 0.1 - 1%
Energy value (for 100g of flavour) :	/
COMPOSITION	
Flavouring agents :	flavouring preparations, natural flavouring substances
Carriers :	water, propylen glycol (20%), invert sugar, acacia gum
Additives :	acids: citric acid E330 - malic acid E296; preservatives: E211 (900 mg/kg) - E202 (400 mg/kg)
Limited flavouring substances :	Coumarin: 200 mg/kg
PHYSICAL AND CHEMICAL DATA	
Relative density (d20/20) :	[1.06 ; 1.16]
Solubility :	water
Alcohol :	1% vol. +/- 0.1%
Flash point (closed cup) :	> 60°C
REGULATORY DATA	
Ionization :	The flavour's raw materials didn't have been subjected to any ionizing treatment.
GMO :	According regulations EC n°1829 & 1830/2009, this product cause no label information on GMOs in the final product.
Food Allergens (Regulation EC n°1169/2011) :	Nuts (hazelnuts) - May contain traces of other nuts
CONDITIONING - STORAGE	
Best before date :	12 months
Storage :	In the original tightly closed container and away from light at room temperature (around $18^\circ C$)
Additional note :	A deposit may appear in time. Shake before use.

Product for food. Do not ingest as such.

Above information are based on our knowledge at the indidcated date, and is given is good faith. Further changes may occur without notifications according to laws or internal parameters. We are at your disposal if you require further information. It's up to the customer to check that the use and conditions of use of the above product comply with the regulations and rules in force for their activity and geographical area.