



SAS DIFFUSIONS AROMATIQUES

Edité le : 13/09/2022 par AG

558 allée des Parfums

Parc d'activités "Les Hauts de Grasse"

06530 SAINT-CEZAIRE-SUR-SIAGNE

Tel : +33 (0)4 93 60 82 82 Fax : +33 (0)4 93 60 82 79

Site : www.diffusions-aromatiques.fr Mail : contact@diffusions-aromatiques.fr

Technical Data Sheet

HONEY WATER 100%

Manufacture SAS DIFFUSIONS AROMATIQUES

Reference : HONEY WATER 100%

Description

MODE OF OBTAINING : Hydrodistillation of honey - Addition of E330 Citric acid (distillation ratio: 100%)

Composition : May contain Coumarin, naturally present in honey at an undetermined rate.

LABELLING : Honey water; Honey hydrolate; Distilled honey

RECOMMENDATION :

GRADE : Natural

Product origin : On request, according to each batch

ANALYTIC DATA

Appearance : Liquid

ODOR : Characteristic of honey

Color : Colorless

Refractive index to 20°C : [1.300 ; 1.350]

OPTICAL ROTATION (°) : ND

TASTE : Characteristic of honey

Relative density (d_{20/20}) : 1 (+/- 0.1)

Flash point : 100°C

Solubility(ies) : Soluble in water, 70% soluble in Ethanol

PEROXIDE INDEX : On request

REGULATORY DATA

PRESERVATIVE : Contain Citric acid (E330) : 0.20%

ETHICAL INFORMATION : KOSHER / HALAL (On request / Animal origin : BEE / Honey)

ALIMENTARITY : YES

SOLVENTS (%) : /

ADDITIVES : /

RESIDUAL SOLVENTS : According to batches, may contain Max. 0.50% of Ethanol

TERPENOIDES : Does not contains Camphor, Eucalyptol, Menthol

Specification Data

Shelf life : 12 months in below conditions, after this time it can be used after control.

Storage conditions : COLD STORAGE. Store in the original, perfectly sealed packaging, between 2 and 6°C. AFTER OPENING, USE IMMEDIATELY.

REVISION DATE : 13/09/2022

HALAL STATUS : Animal origin : BEE / Honey

ENERGIE (kJ/100g) : 2.9 kJ /100g

HONEY WATER 100%

ENERGIE (kcal/100g) : 0.700 kcal /100g

COUMARIN AMOUNT : May contain Coumarin, naturally present in honey at an undetermined rate.

LEGISLATION :

TARIF DOUANIER : 33019090

n° d'enregistrement REACH : Exempted (Flavour only)

EINECS : tous les ingrédients sont enregistrés dans l'inventaire / all ingredients are registered in the inventory

C.A.S : tous les ingrédients ont un numéro CAS / All ingredients have CAS numbers