



CHIVES JUICE CONCENTRATE

(*Allium schoenoprasum*)

INGREDIENTS	100 % Chives juice concentrate
RANGE	CCxxxx outcome cooked chives exhausted CCxxxxS outcome cooked chive not exhausted
CHARACTERISTICS	Appearance : Liquid high viscosity, turbid Solubility : Water soluble Color : Brown in solution Taste : Chive cooked
RATIO	1 kg of concentrate is made from around 16 kg of fresh chives
SUGGESTED APPLICATIONS	Sauces, fund of sauces, seasonings, meats, cold sauces, marinades, soups, aromatics preparations, vegetables terrines : 0,5 à 7 %

PHYSICO-CHEMICAL SPECIFICATIONS

Criteria	Mini	Maxi
Brix Degree	62	64
pH (À 10% sol.)	3,8	5,5

MICROBIOLOGICAL SPECIFICATIONS

Criteria	Target	Unit	Method
Total plate count	N<100	/g	NF ISO 4833-1
Yeasts	N<10	/g	NF V 08-059
Moulds	N<10	/g	NF V 08-059
Enterobacteriaceae	N<10	/g	NF V 08-054
Salmonella	Absence	/25g	RBP-31/01-06/08
Listeria monocytogenes	Absence	/25g	AES 10/03-09/00
Coagulase positive Staphylococcus	Absence	/25g	NF EN ISO 6888-3

INDICATIVE NUTRITIONAL DATA 100 g

Criteria	Value (*)	Unit
Value energy	215	kcal
Protein (N x 6,25)	11,20	g
Total carbohydrates	37,70	g
Available carbohydrates	18,40	g
Sugars	18,40	g
Dietary fibers	9,70	g
Total fat	< 0,5	g
Saturated fatty acids	< 0,1	g
Trans fatty acids	< 0,1	g
Cholesterol	< 0,1	g
Ashes (minerals)	6,60	g
Sodium	40	mg

(*) Natural products, this values which can fluctuate



FERRANT P.H.E

Producteur d'huiles Essentielles

CHIVES JUICE CONCENTRATE

PACKAGING

Preference to customer

SHELF-LIFE AND STORAGE

12 months from the date of production, in the original packing between 0°C and 4°C

FOOD SAFETY AND LEGISLATION

This information is given with regard to in-force European legislation and to best of our knowledge. It is the customer's responsibility to make sure use and conditions of use comply with the legislation in force in their own markets and countries.

GMO	This product is non GMO in accordance with Regulations (EC) 1829/2003 and (EC) 1830/2003
Allergen	Absence of allergen
Flavoring status	In order with European Regulation 1334/2008
Ionization	This products is not irradiated / treated with ionising radiation in accordance with directives 1999/2/CE and 1999/3/CE
Contaminants	In order with current Regulation
Pesticides	This product complies with regulation (EC) 396/2005 and its amendments.
Pharmacologically active substances residue limits	Not applicable