

Création /Creator	Rédacteur /Redactor	Nom du Document/Document title	Version /Version	Mise à jour /Update	Type /Category	Processus /Process
 11/03/2021	Noémie LAVEYSSIERE	Fiche de spécification Poudre exfoliante de coque de noyaux de pruneaux BIO 300-500 µ	1.004	19/10/2023	DOC	S3
	Validation					
	Christophe Merle	Organic plum kernel scrub powder 300-500 µ specification data sheet	Code/Code	S3-108/1.004		

CAS	90082-87-4
Einics	290-179-3
Botanic name	Prunus Domestica



FR-BIO-10
AGRICULTURE UE/NON UE



Part used	Kernel
Origin	South West France
Composition	100%
Appearance	Powder
Color	White to brown
Flavor and Taste	Almond and fruity

Organoleptic Criteria

Criteria	Analytical Method	Unit	PRCBT3
Aspect	Visual Observation	without	Powder
Color			White to brown
Flavor and taste	Tasting		Almond and fruity

General Criteria

Criteria	Analytical Method	Unit	PRCBT3
Apparent density	Densitometrie	Kg/m3	695-710
Particle size	Laser	µ	300-500
pH	pH-meter	without	very slightly acidifying tendency
Water content	Internal methodology	%	≤10

Microbiology

Criteria	Analytical Method	Unit	PRCBT3
Bacillus cereus	BKR 23/06-02/10	Unit/g	<10
Moulds	Internal methodology (from NF V08-036)	UFC/g	<100
Salmonella	BKR 23/07-10/11	Unit/25g	0
Yeasts	Internal methodology (from NF V08-036)	UFC/g	<100
Flore aerobique mesophile (30 °C)	NF EN ISO 4833-1		<200
Pseudomonas spp. 30°C	Internal methodology	Unit/10g	0
Coagulase-positive staphylococci 37°C	NF EN ISO 6888-3	Unit/g	0

MENTIONS AND RESTRICTIONS OF USE

Cosmetic allergens *:	Our product contains naturally:		
1223/2009/EC	Benzaldehyde (N°CAS 100-52-7)	<150	mg/kg
	Vanillin (N°CAS 121-33-5)	<70	mg/kg
	Benzyl Alcohol (N°CAS 100-51-6)	<150	mg/kg
Annexe III modified by UE 2023/1545	The presence of the substance must be indicated in the list of ingredients referred to in Article 19(1)(g) when its concentration exceeds: — 0,001 % in leave-on products (<i>which means 10% of our product in the leave on-on product</i>) — 0,01 % in rinse-off products (<i>which means 100% of our product in the rins-off product</i>)		

* Controlled with a frequency defined by our control plan (available on demand)

Internal Methodology : methodology based on the methodology of reference (if one) developed by the laboratory in charge

PRODUCTION AND STORAGE

Manufacturing process :	Mechanically processed
Shell life :	24 month of best before date from date of production
Storage :	Before opening : keep away from light, heat (T<20°C) and in a dry place. After opening : keep the product in original packaging away from light, heat (T<20°C), and in a dry place.
Packaging :	1Kg metal box conditionning.