

Création /Creator	Rédacteur /Redactor	Nom du Document/Document title	Version /Version	Mise à jour /Update	Type /Category	Processus /Process
 More cilia designer	Camille Vessiere	Fiche de specification poudre exfoliante < 300 µm	1.001	02/05/2018	DOC	S3
	Validation /Validation					
02/05/2018	Christophe Merle	Plum Scrub < 300 µm specification data sheet	Code/Code	S3-070/1.001		

Product Name	Plum kernel scrub powder < 300 µ
Ref	PRCQT0
INCI	Prunus Domestica Seed Extract
CAS	90082-87-4
EINICS	290-179-3
Botanic name	Prunus Domestica
Common names	Plum tree
Part used	Kernel
Origin	France
Composition	100%
Appearance	Powder
Color	White to brown
Flavor and Taste	Almond and fruity



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Organoleptic Criteria

Criteria	Analytical Method	PRCQT0	Unit
Aspect	Visual Observation	Poudre/Powder	without
Color		Blanc à brun/White to brown	without
Flavor and taste	Tasting	Amande et fruité/Almond and fruity	without

General Criteria

Criteria	Analytical Method	PRCQT0	Unit
Apparent density	Densitometrie	625-640	Kg/m3
Particle size	Laser	< 300	µ
pH	pH-meter	tendance très légèrement acidifiante/very slightly acidifying tendency	without
Water content	Internal methodology	<8	%

Microbiology

Criteria	Analytical Method	PRCQT0	Unit
Moulds	NF V08-036	<10	Unit/g
Salmonella	BRD 07/11-12/05	0	Unit/25g
Yeasts	NF V08-036	<10	Unit/g
Flore aerobique mesophile (30 ° C)	NF EN ISO 4833-1	<200	Unit/g
HA AC175 : Candida albicans	Internal methodology	0	Unit/g
Pseudomonas spp.			Unit/g
Coagulase-positive staphylococci	NF EN ISO 6888-3	<100	Unit/g
Enterobacteria	AES 10/07-01/08	<10	Unit/g

MENTIONS AND RESTRICTIONS OF USE

Cosmetic allergens *:	Our product contains naturally:		
1223/2009/EC	Benzyl Alcohol (N°CAS 100-51-6)	<100	mg/kg
Annexe III N° 67 to 92	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 (which means 10% of our product in the leave on-on product) — 0.01 % in rinse-off products (which means 100% of our product in the rins-off product)		

* 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 months 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 conditioning.
