

STELLARIA MEDIA PAFL

Date: 15/10/2021 FR v00

Produit

Code Produit	MHU20040
Nom botanique	<i>Stellaria media (L.) Vill</i>
Description	Macérât huileux de Stellaire intermédiaire sur base d'huile de tournesol biologique avec Tocophérol
Pays de fabrication	France
Durée de vie	3 ans
Stockage	Emballage d'origine fermé, à l'abri de l'air, de la lumière et de la chaleur, à température ambiante dans un endroit sec. Stockage sous azote
Usage	Ingrédient pour cosmétique et complément alimentaire Uniquement pour usage industriel
Certifications	BIOLOGIQUE CEE certifiée par FR-BIO-01 Matière première issue de l'Agriculture Biologique



Données analytiques

Monographie de référence	Interne
Paramètres organoleptiques	
Couleur	Vert à marron
Odeur	Caractéristique
Aspect	Huileux
Saveur	Huileuse
Paramètres physicochimiques	
Densité (D20/20)	0,910 – 0,930
Indice de réfraction à 20°C (ND20)	1,470 – 1,480
Paramètres microbiologiques	
DGAT	< 1000 UFC/g
DMLT	< 1000 UFC/g
Pseudomonas aeruginosa	Absence /g
Staphylococcus aureus	Absence /g
Candida albicans	Absence /g

Inventaires

Arrêté Plantes	Non
Liste allemande	Non
Belfrit	Oui
Italie, Décret du 27 mars 2014, Annexe I	Oui
Arrêté Royal belge	Liste 3

Composition

INCI Cosing	INCI PCPC	N°CAS EINECS	N°CAS TSCA	N°CE	Origine géographique	Partie de plante
STELLARIA MEDIA EXTRACT *	STELLARIA MEDIA (CHICKWEED) EXTRACT *	90131-34-3	/	290-345-5	France	Partie aérienne fleurie
HELIANTHUS ANNUUS SEED OIL *	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL *	8001-21-6	8001-21-6	232-273-9	Europe	Graine
TOCOPHEROL	TOCOPHEROL	59-02-9 / 16698-35-4 / 54-28-4 / 119-13-1	59-02-9 / 16698-35-4 / 54-28-4 / 119-13-1	200-412-2 / 240-747-1 / 200-201-5 / 204-299-0	/	/

* Ingrédients issus de l'agriculture biologique*

STELLARIA MEDIA PAFL

Date: 15/10/2021 EN v00

Product

Product Code	MHU20040
Botanical Name	<i>Stellaria media (L.) Vill</i>
Description	Organic Chickweed oily macerate based on organic sunflower oil, with Tocopherol
Country of Manufacturing	France
Shelf life	3 years
Storage	In closed original containers and protected from air and light, at room temperature Storage under nitrogen
Use	Ingredient for cosmetic and food supplement Only for industrial use
Certifications	EEC ORGANIC certified by FR-BIO-01 Raw material from Organic Farming



Product Analytical Data

Reference monography	Internal
Organoleptic parameters	
Colour	Green to brown
Odour	Characteristic
Appearance	Oily
Flavour	Oily
Physicochemical parameters	
Density (D20/20)	0,910 – 0,930
Refractive index at 20°C (ND20)	1,470 – 1,480
Microbiological parameters	
TAMC	< 1000 CFU/g
TYMC	< 1000 CFU/g
Pseudomonas aeruginosa	Absence /g
Staphylococcus aureus	Absence /g
Candida albicans	Absence /g

Inventories

Arrêté Plantes	No
German list	No
Belfrit	Yes
Italy, Decree 27 march 2014, Annex I	Yes
Belgian Arrêté Royal	List 3

Composition

INCI Cosing	INCI PCPC	N°CAS EINECS	N°CAS TSCA	N°EC	Geographic Origin	Part of the plant
STELLARIA MEDIA EXTRACT *	STELLARIA MEDIA (CHICKWEED) EXTRACT *	90131-34-3	/	290-345-5	France	Flowering aerial part
HELIANTHUS ANNUUS SEED OIL *	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL *	8001-21-6	8001-21-6	232-273-9	Europe	Seed
TOCOPHEROL	TOCOPHEROL	59-02-9 / 16698-35-4 / 54-28-4 / 119-13-1	59-02-9 / 16698-35-4 / 54-28-4 / 119-13-1	200-412-2 / 240-747-1 / 200-201-5 / 204-299-0	/	/

*From organic farming

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