

1 - IDENTIFICATION			
Commercial name	Cranberry PHYTPEEL 500 – 1000 – 2000		
Re	PFPP044 - PFPP045 - PFPP046		
Substance use	Cosmetic		
Manufacturer	GREENPHYT - ZA de Kerhuel - 29290 - MILIZAC - France		
Phone / Fax	Tél. (33) 09 82 32 25 08 / Fax. Not existing		
Mail	info@greenphyt.com		
2 - HAZARDS IDENTIFICATION			
Classification	Non dangerous product according to the regulation (EC) 1272/2008 (CLP)		
Labeling	Non dangerous product according to the regulation (EC) 1272/2008 (CLP)		
Other Hazards	No danger under normal conditions of use		
3 - COMPOSITION / INFORMATION ON COMPONENTS			
Substances	Cranberry seeds		
Mixtures	Non Applicable		
4 - FIRST AIDS			
Contact with eyes	Eliminate the powder, rinse with water, and see a doctor		
Contact with the skin	No danger, Eliminate the product with water		
Inhalation	Get some fresh air (outdoor), See a doctor if necessary		
Ingestion	No instantaneous danger, See a doctor if necessary		
5 - FIGHT AGAINST FIRE			
Material to be used	Water, CO2, Powder		
Special hazards	None		
Advice for firefighters	Wear adapted protective clothing. Do not breath vapors/Fumes.		
6 - ACCIDENTAL DISPERSAL			
Individual measures	Wear precautionary glasses and mask		
Environmental measures	Collect the powder and put it in drums		
Product elimination	See § 13		
7 - HANDLING AND STORAGE			
Manipulation	Wear precautionary glasses and mask		
Storage	Avoid humidity, light, heat		
Filling materials	No recommendations		
Ventilation	Sufficient		
Other	Not to eat, drink and smoke in work areas		
8 - INDIVIDUAL MEASURES			
Hands	Protective gloves recommended		
Eyes	Safety glasses recommended		
Respiratory tract	Respirator mask recommended		
Skin	Protective work clothes recommended		
9- PHYSICAL AND CHEMICAL PROPERTIES			
Aspect	Powder	Solubility (water)	None
Colour	Red	pH at 1%	Not studied
Smell	Characteristic	Boiling point	Not studied
Taste	Not concerned	Flash point	Not studied
Loss on drying	< 15 %	Explosion hazardous	None under normal conditions of use
Volumic mass	300 - 600 g/l (not tamped)		
Other	No information available		
10 - STABILITY AND REACTIVITY			
Reactivity	No information available		
Chemical Stability	Stable under normal condition of use		
Possibility of hazardous reactions	No information available		
Conditions to avoid	Humidity, light, heat		
Incompatible materials	None		
Hazardous decomposition products	None		
11 - TOXICOLOGICAL INFORMATION			
acute toxicity	No information available		
skin corrosion/irritation	Not expected as Irritation in normal condition of use		
serious eye damage/irritation	No information available		
respiratory or skin sensitisation	No information available		
germ cell mutagenicity	No information available		
carcinogenicity	No information available		
reproductive toxicity	No information available		
STOTexposure	No information available		
aspiration hazard	No information available		
12 - ECOLOGICAL INFORMATION			
Toxicity	Not Studied		
Biodegradability	Biodegradable according to the nature of the raw material which is 100% vegetal		
Bioaccumulative potential	Non Applicable		
Others informations	Not studied		

13 - ELIMINATION OF THE PRODUCT	
Product	Incinerate, compost it, spread on fields according to local regulations
Filling materials	Depending on their nature
14 - SHIPMENT INFORMATION	
Product is not concerned by the regulations of the transportation of dangerous products	
No specific labeling is needed	
15 - REGULATIONS	
European label	Not applicable
French label - R & S Phrase	Not applicable
16 - OTHER INFORMATION	
None	

Date of Msds Frame Update : 05/07/2023

Regulation : Compliant with regulation EU 2020/878 amending Annex II to Regulation (EC) No 1907/2006 (REACH)

This security data sheet does not replace the technical file. The informations included are in accordance with the knowledge of the product at this date. Hazardous linked to an unusual way to use the product has not been evaluated. This data sheet does not replace the necessity to the user to know the regulation concerning its activity. All the people in contact with the product have to be informed of the individual safety devices.